

U.S. AM Allocation Map Book

Prepared by DATAWORLD[®], Inc.

This map book contains two map sheets for each of the 117 broadcast AM radio frequencies (540 to 1700 kHz). Depicted on the map sheets are day coverage contours and night radiation patterns for all AM broadcast facilities in the United States, including inset maps for Alaska, Hawaii and Puerto Rico & the Virgin Islands. All facility record types from the Dataworld AM engineering database are shown, including Licenses, Construction Permits, Applications, and records with no authorization indicated.

For the day map sheets, predicted groundwave service and interference contours are shown. Soil conductivities are retrieved from FCC figure M3 (in the U.S.) or the Region II soil database (elsewhere). Groundwave contours are then predicted using the curves in section 73.183 of the FCC rules. A value of 0.5 mV/m is used for most service contours; 0.1 mV/m is used for class I stations. In all cases, the 25 uV/m contour is used for the co-channel interfering contour.

For the night radiation patterns, directional antenna information (where pertinent) is utilized to calculate the FCC standard radiation pattern values. Any available pattern augmentation data is then applied to the pattern. Finally, the pattern is scaled for readability.

Both distance and radiation scales for all maps and inset maps are shown on the legend page immediately following.

All map sheets have the radio quiet zone in Virginia and West Virginia indicated using shading.

We at Dataworld, Inc. take pride in providing the most accurate and useful products and services to the broadcast industry. We would welcome any comment or criticism you may have. Please contact us at 800-368-5754 or (301) 652-8822

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U.S. AM Allocation Map Book

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~ Contour Legend ~

- Class 1 Service
- - - Class 1 Interference
- Licensed Service
- - - Licensed Interference
- Construction Permit Service
- - - Construction Permit Interference
- Application Service
- - - Application Interference
- ... No Authorization

Alaska Legend
Scale = 1 : 31,000,000

0 2000 4000 6000
mV/m @ 1 mi

0 2000 4000 6000 8000
mV/m @ 1 km

0 200 400 600 800 1000
miles

0 500 1000 1500
kilometers

Hawaii Legend
Scale = 1 : 14,000,000

0 500 1000 1500 2000 2500
mV/m @ 1 mi

0 1000 2000 3000 4000
mV/m @ 1 km

0 100 200 300 400
miles

0 200 400 600 800
kilometers

Mainland Legend
Scale = 1 : 12,400,000

0 1000 2000 3000
mV/m @ 1 mi

0 1000 2000 3000 4000
mV/m @ 1 km

0 100 200 300 400 500
miles

0 200 400 600 800
kilometers

Puerto Rico Legend
Scale = 1 : 7,500,000

0 200 400 600 800 1000
mV/m @ 1 mi

0 500 1000 1500 2000
mV/m @ 1 km

0 50 100 150 200
miles

0 100 200 300
kilometers

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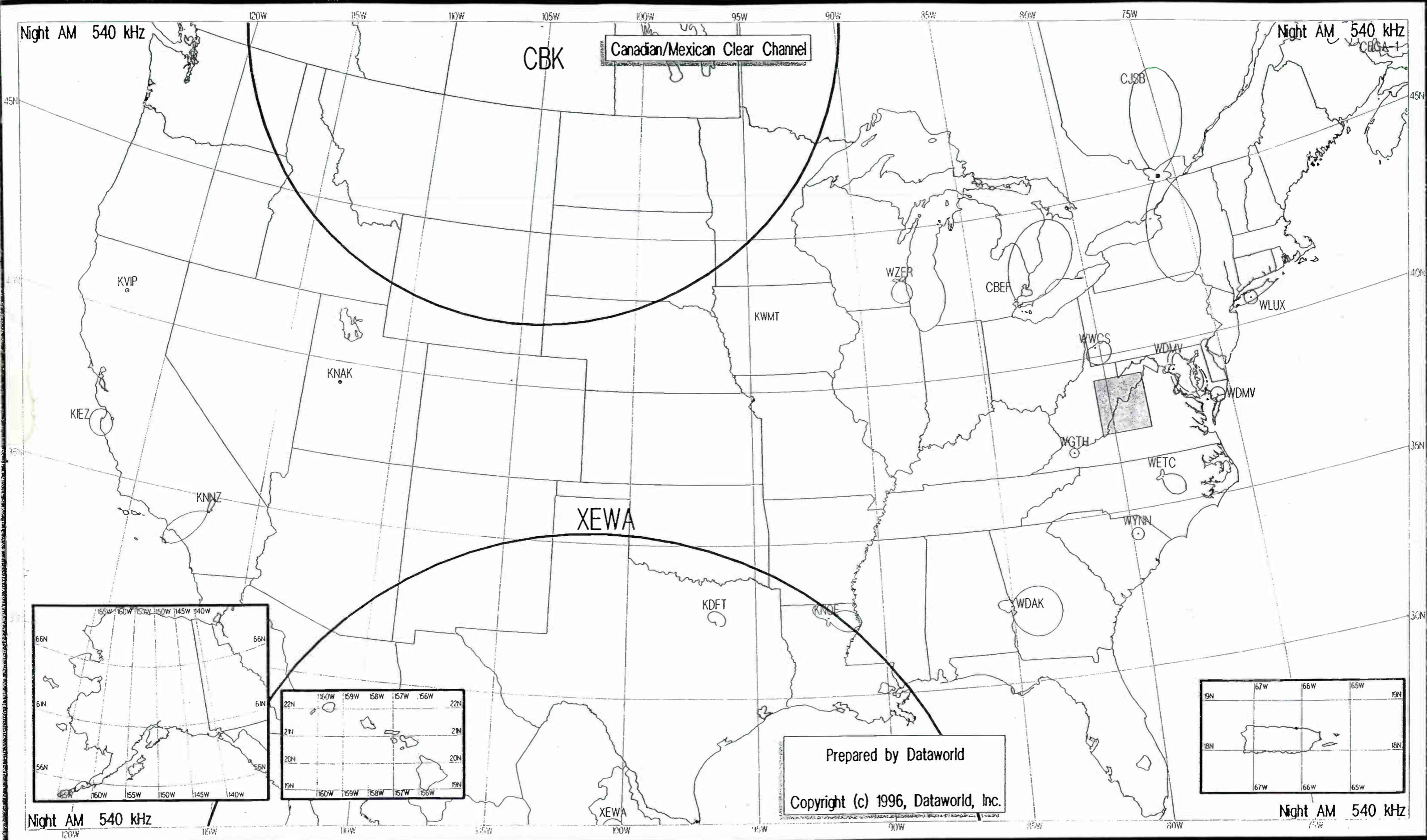
Night AM 540 kHz

Night AM 540 kHz

CBK

Canadian/Mexican Clear Channel

CBGA-1



Night AM 540 kHz

Night AM 540 kHz

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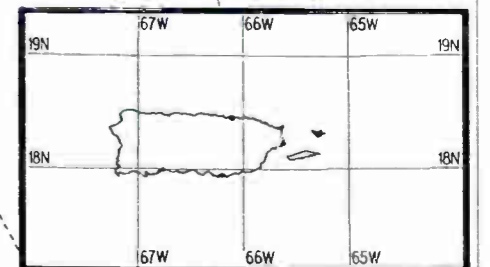
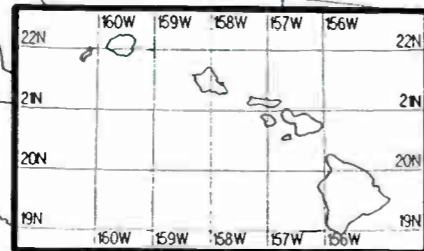
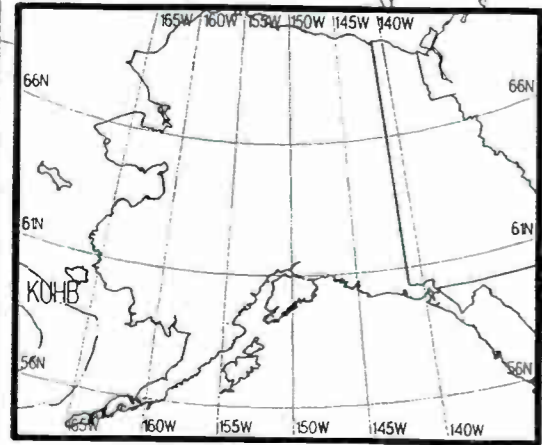
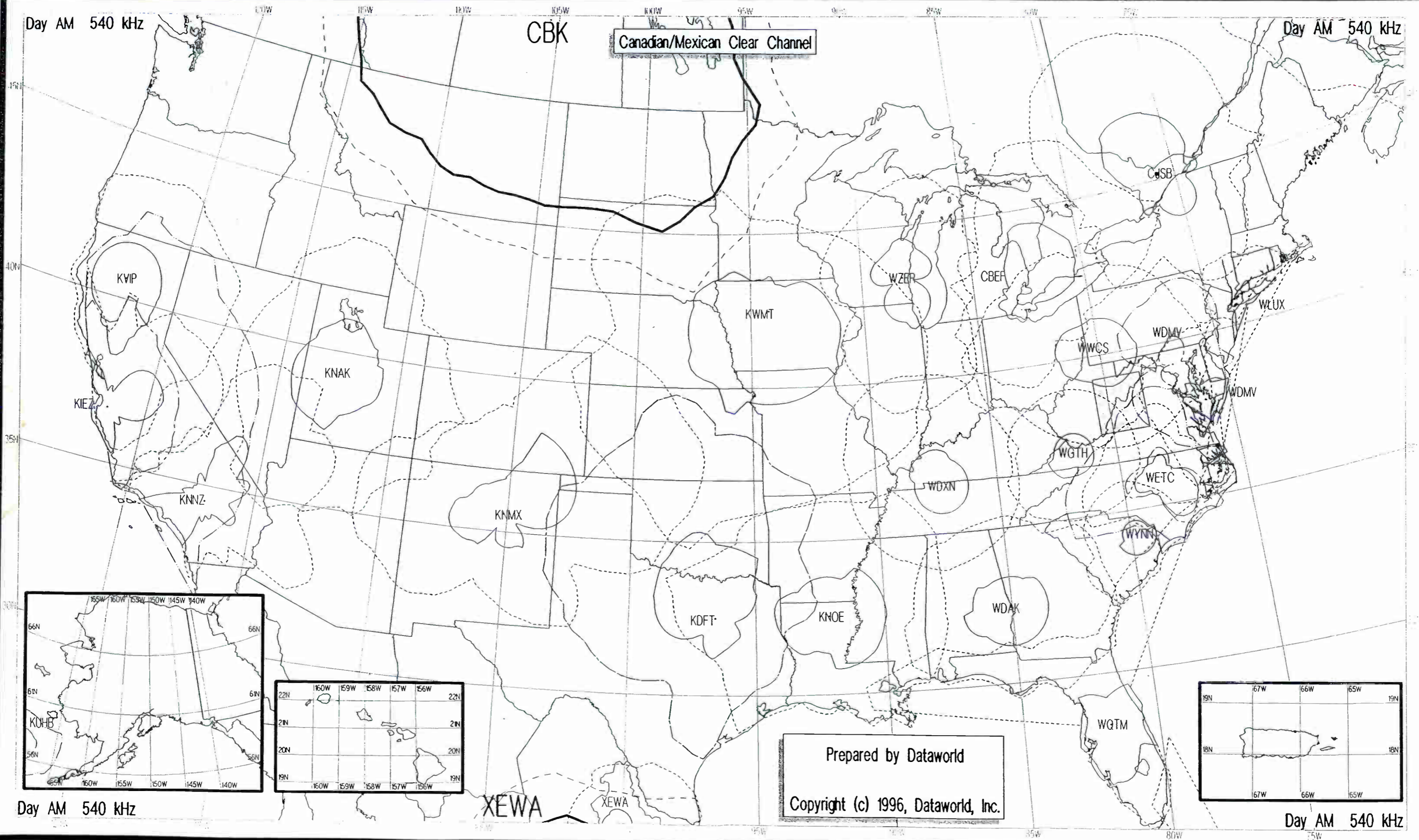
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Day AM 540 kHz

Day AM 540 kHz

CBK

Canadian/Mexican Clear Channel



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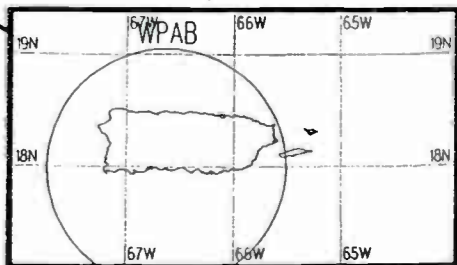
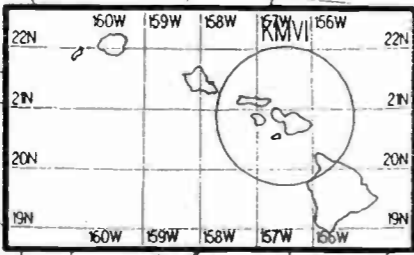
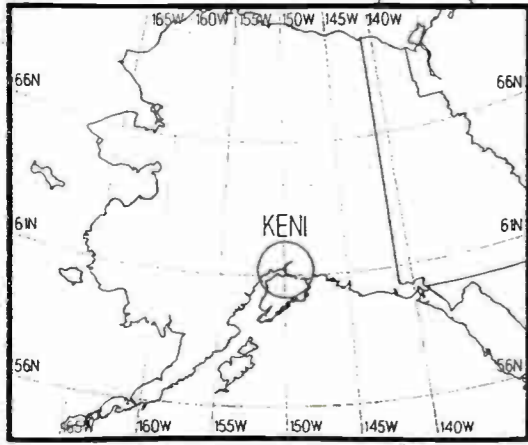
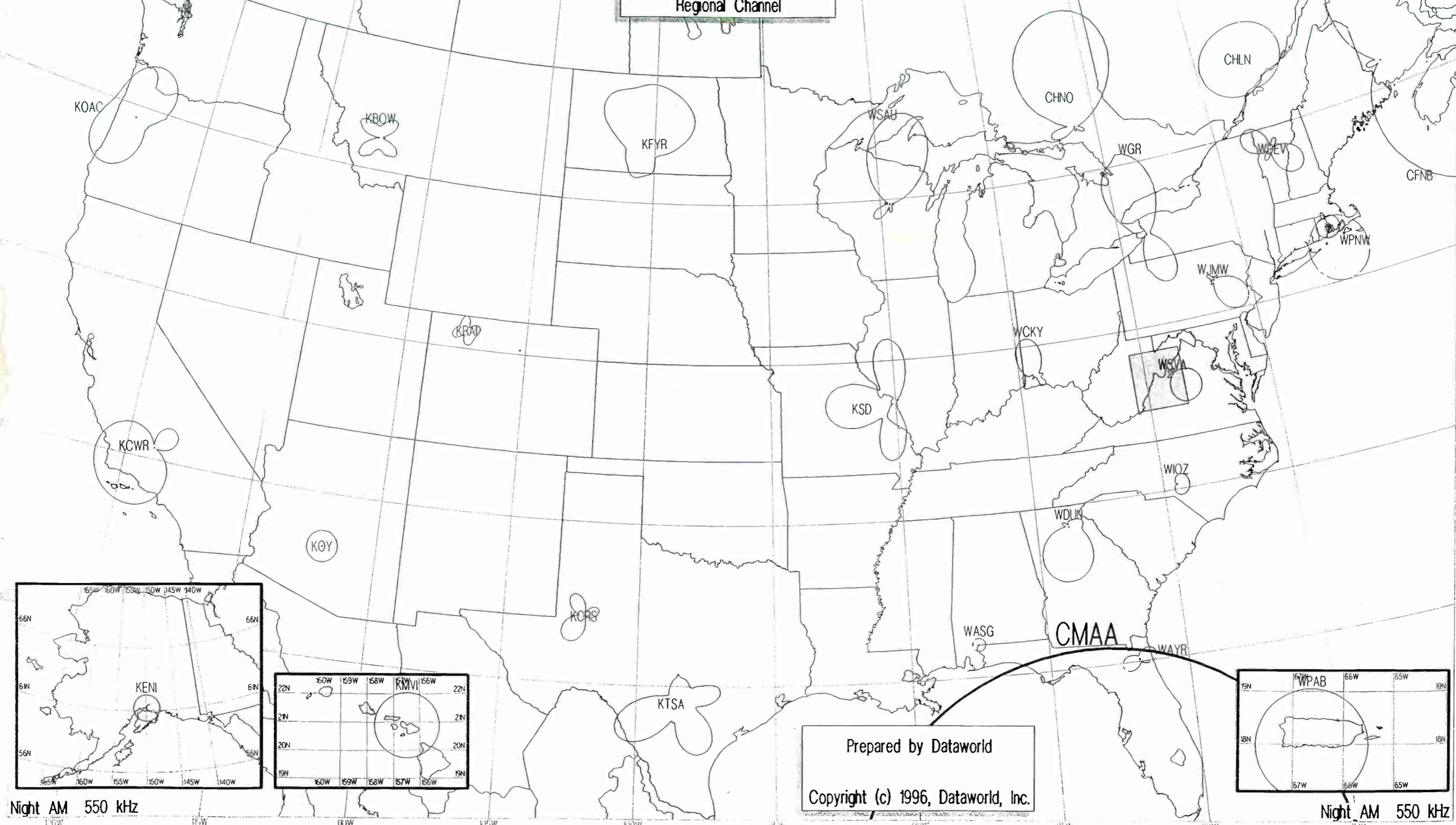
Day AM 540 kHz

Day AM 540 kHz

Night AM 550 kHz

Night AM 550 kHz

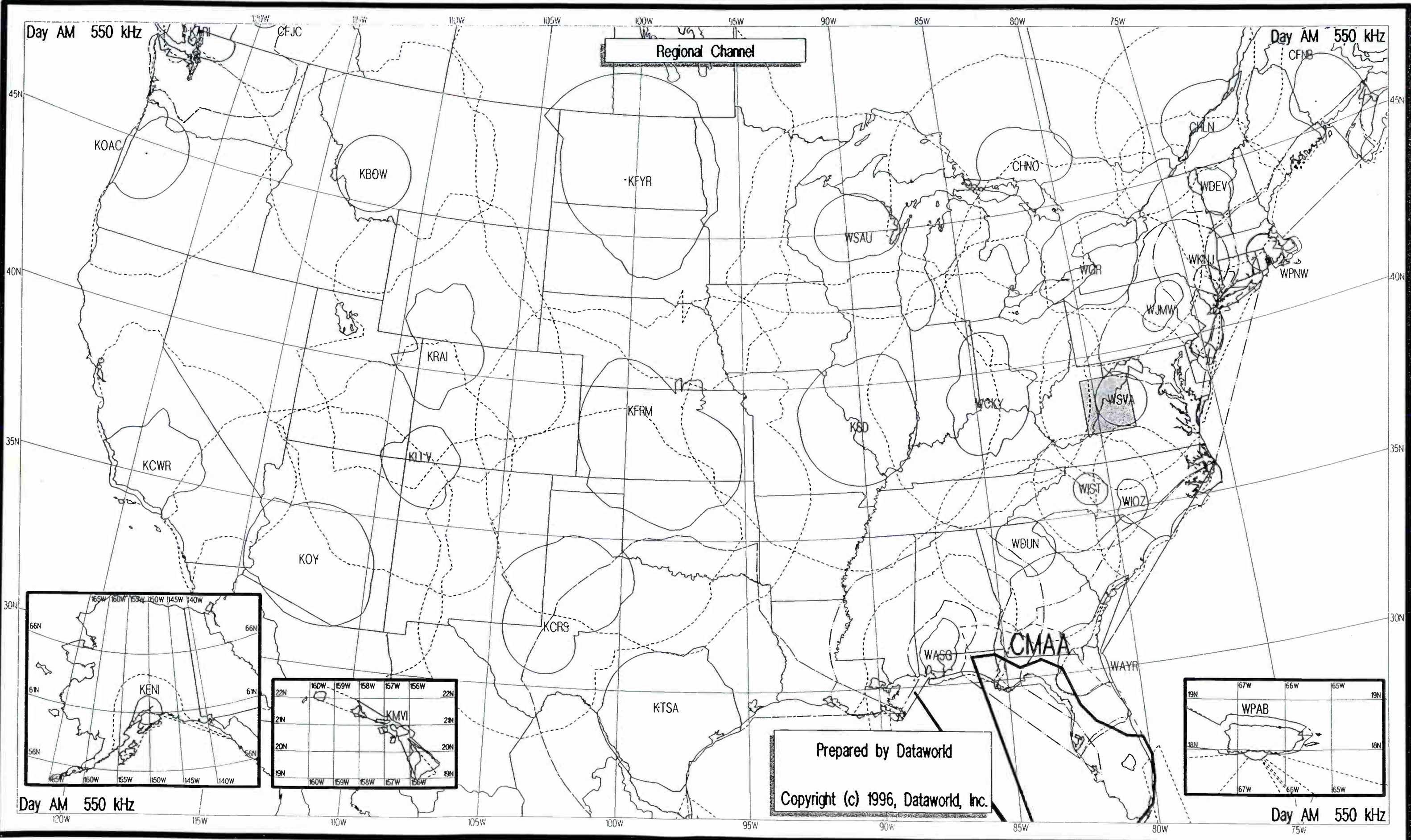
Regional Channel



Night AM 550 kHz

Night AM 550 kHz

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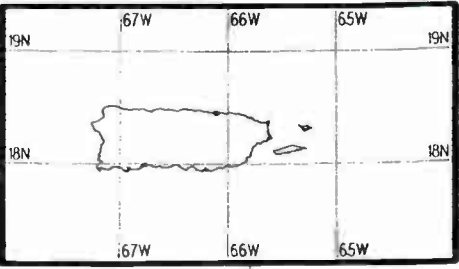
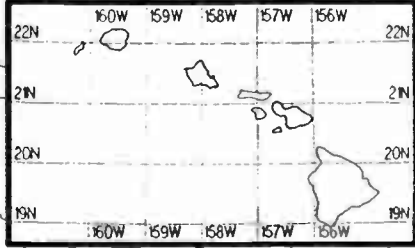
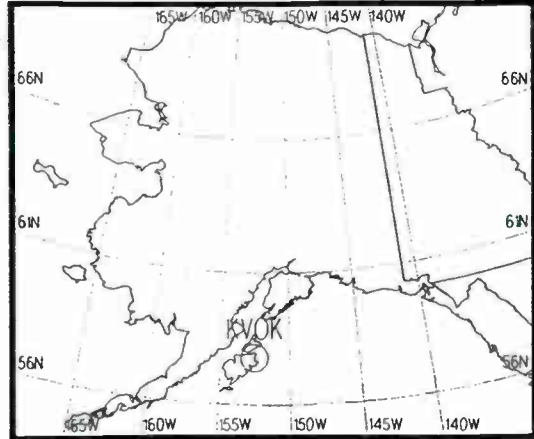
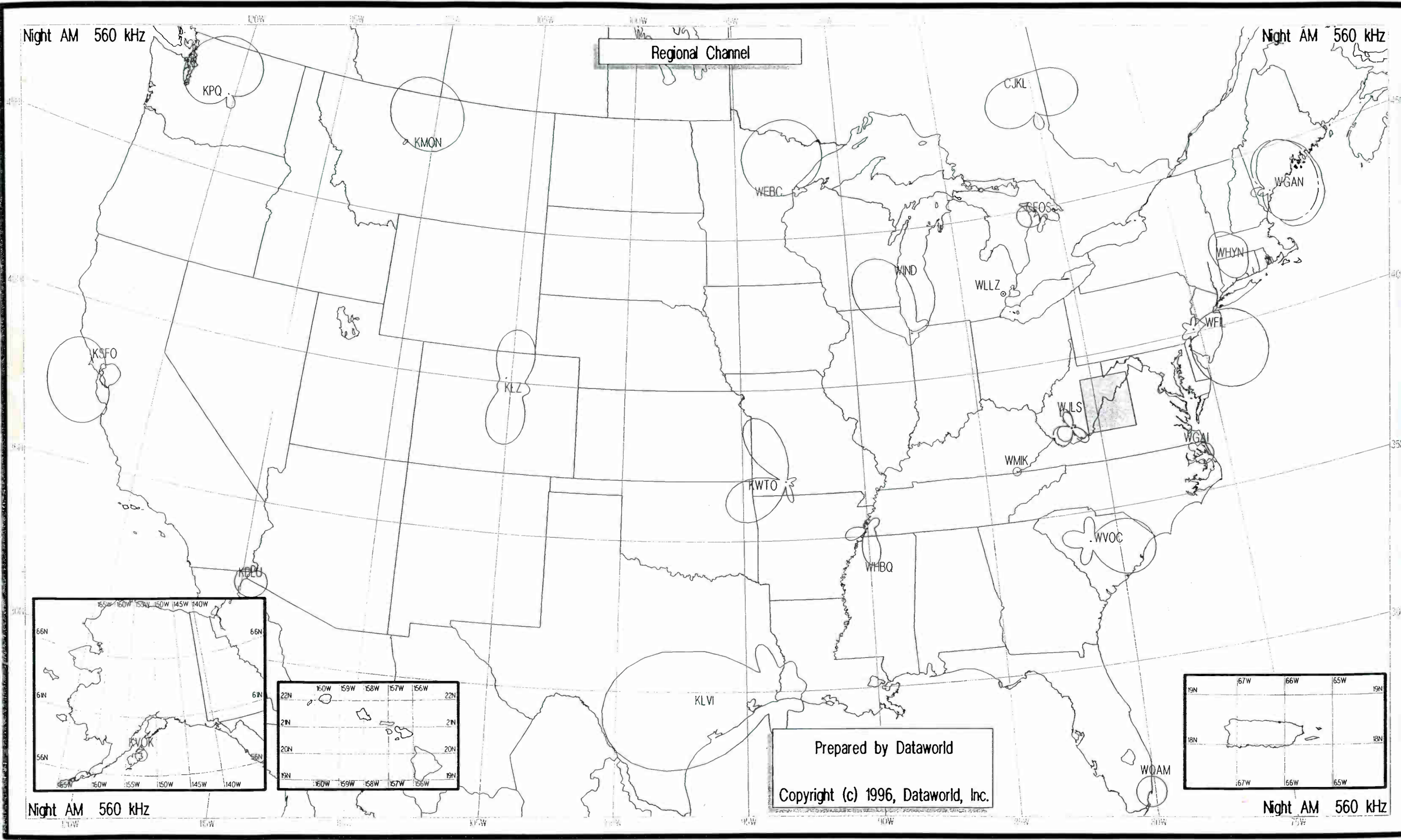


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Night AM 560 kHz

Night AM 560 kHz

Regional Channel



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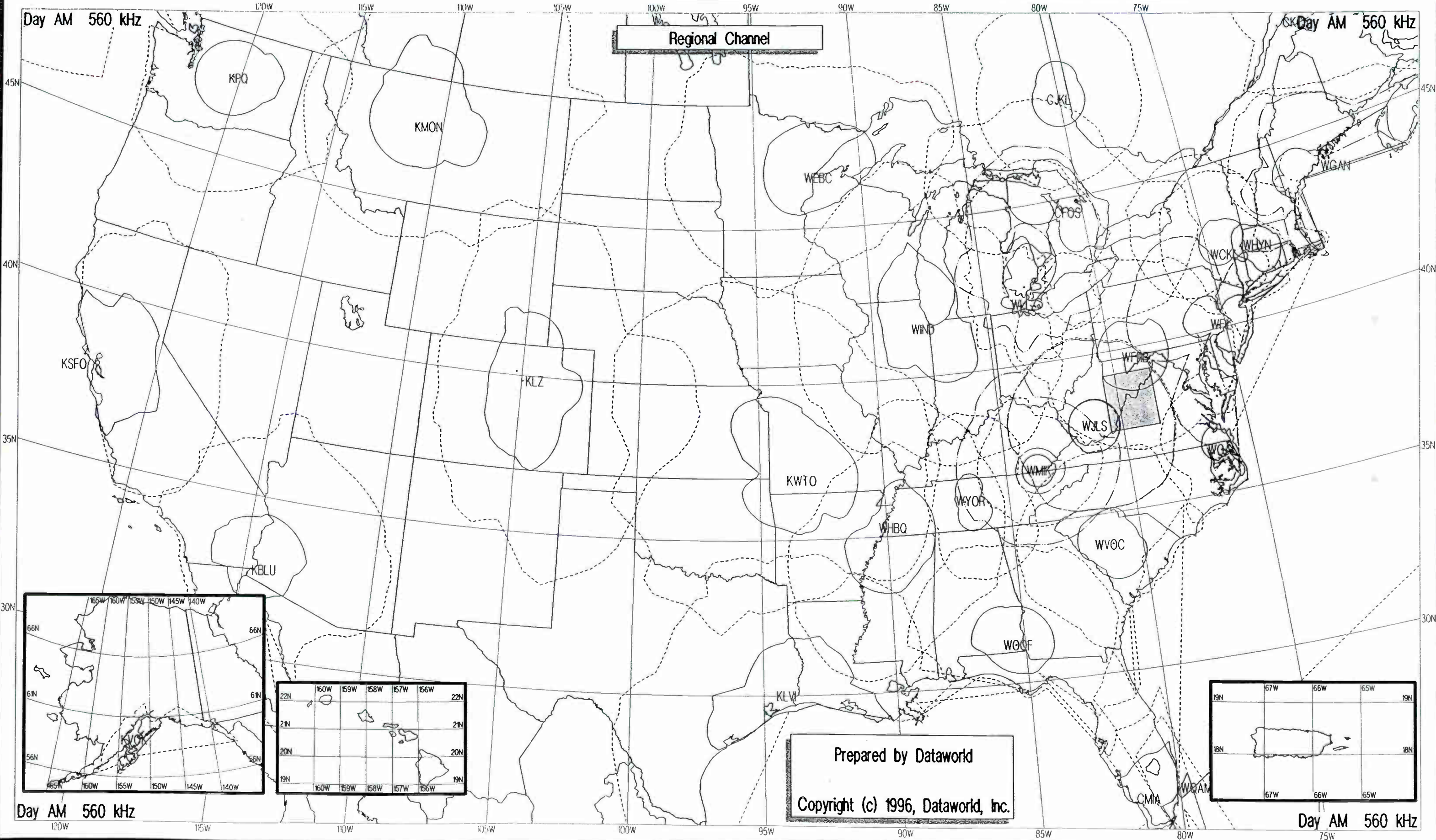
Night AM 560 kHz

Night AM 560 kHz

Day AM 560 kHz

Day AM 560 kHz

Regional Channel



Day AM 560 kHz

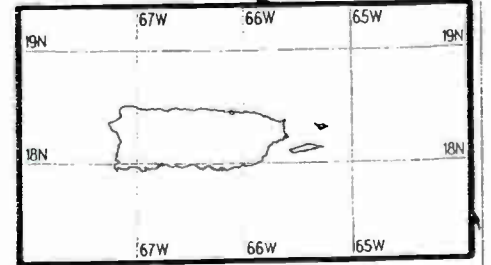
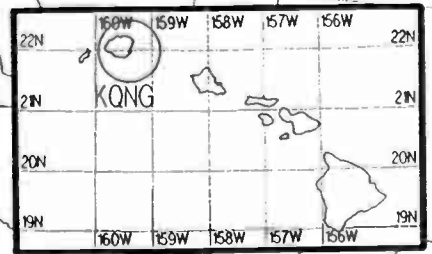
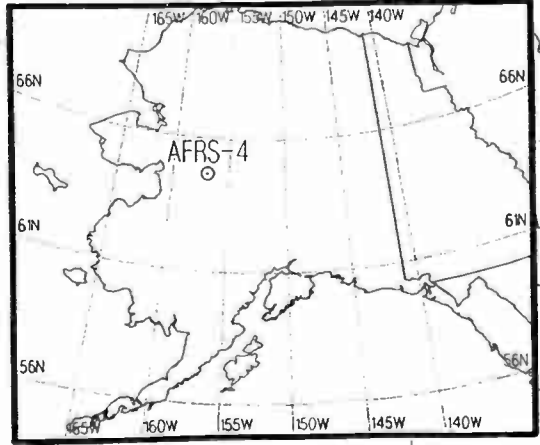
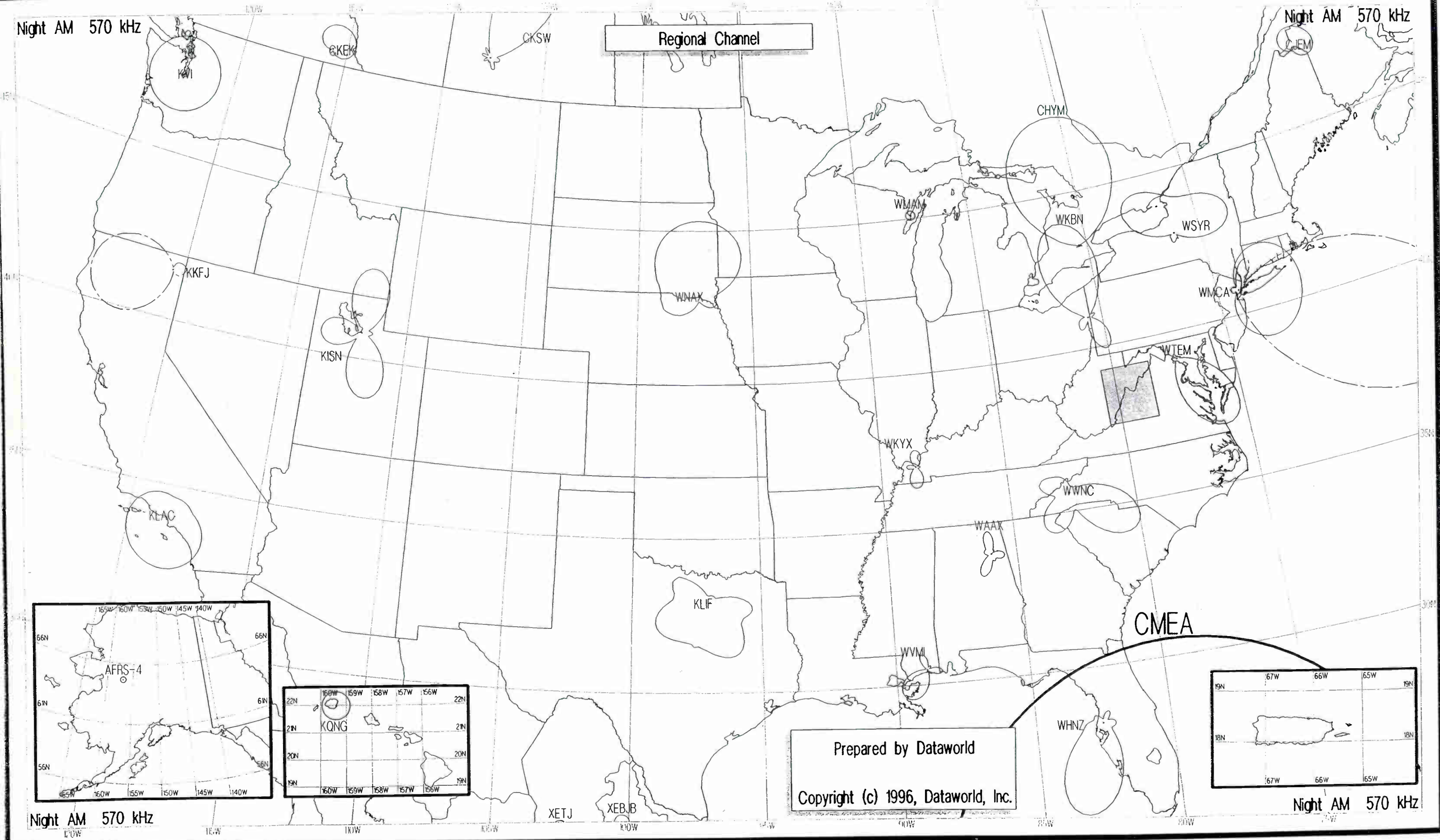
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Day AM 560 kHz

Night AM 570 kHz

Night AM 570 kHz

Regional Channel



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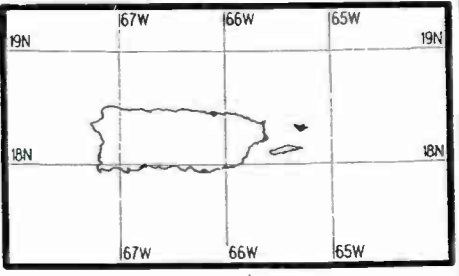
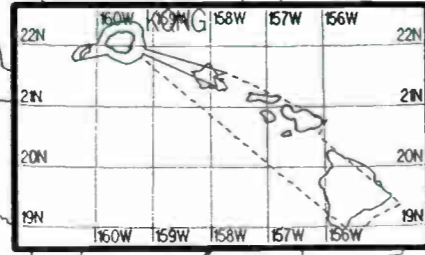
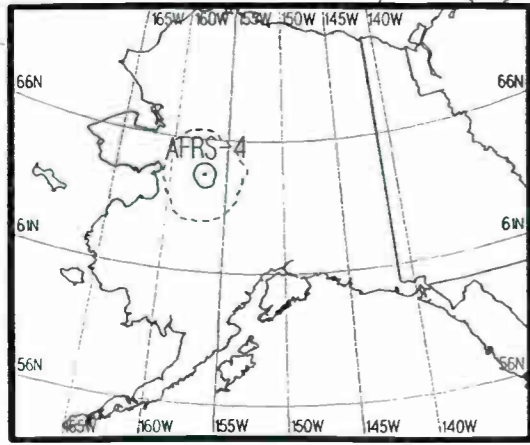
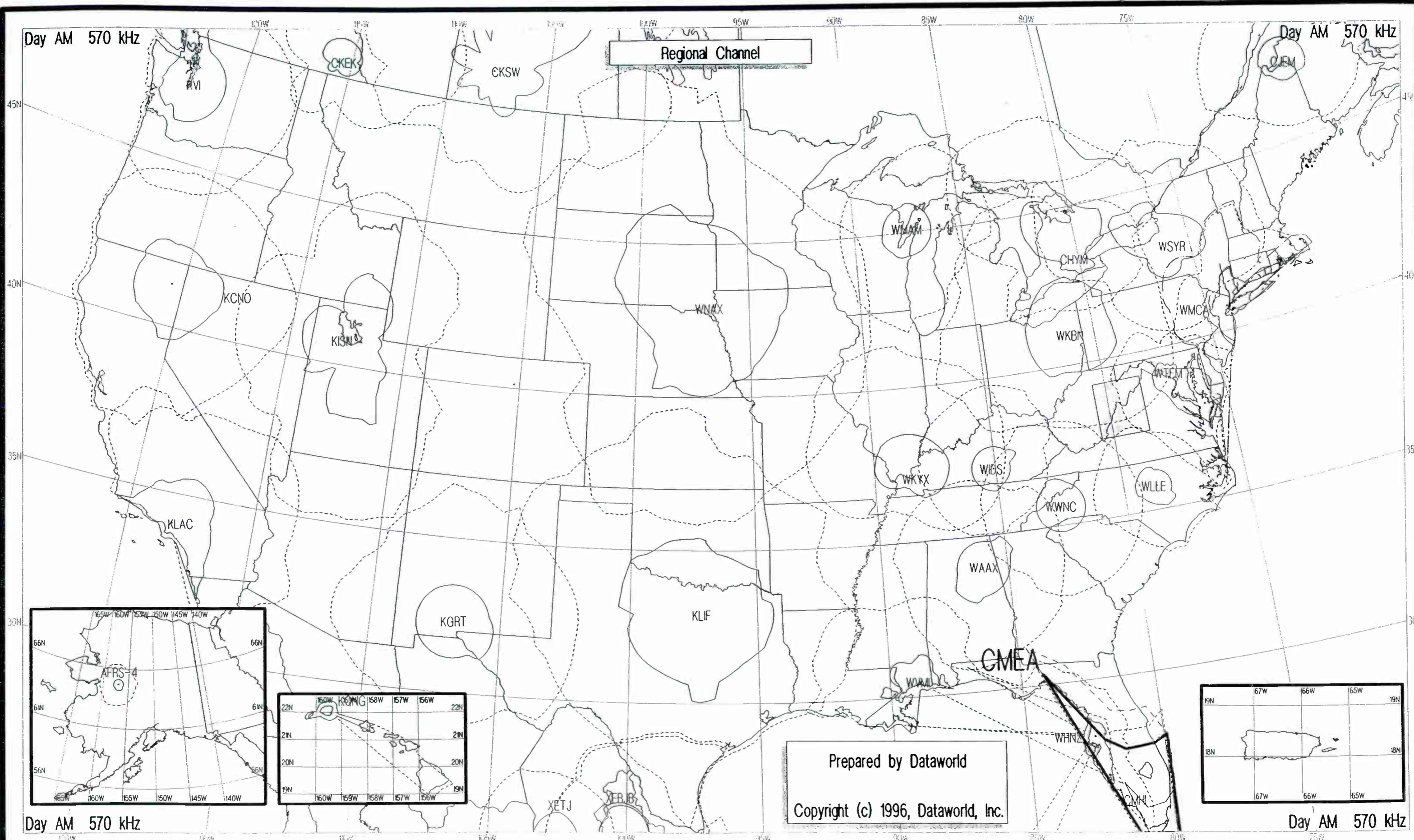
Night AM 570 kHz

Night AM 570 kHz

Day AM 570 kHz

Day AM 570 kHz

Regional Channel



Day AM 570 kHz

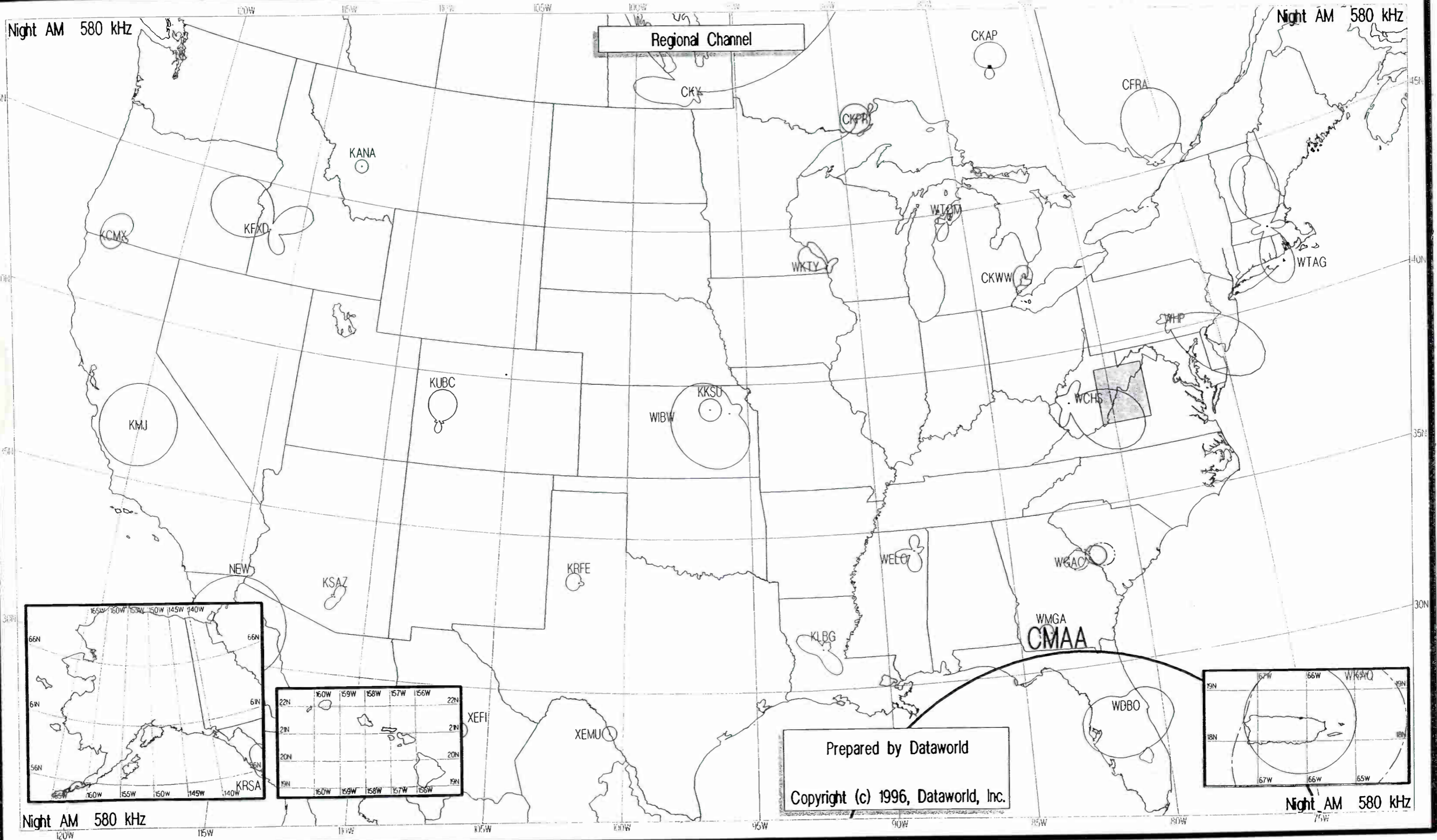
Day AM 570 kHz

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Night AM 580 kHz

Night AM 580 kHz

Regional Channel



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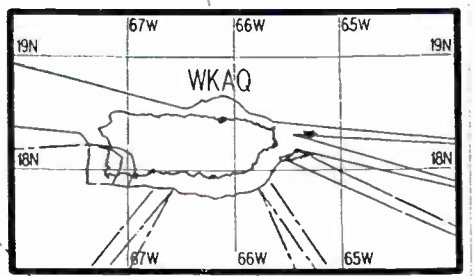
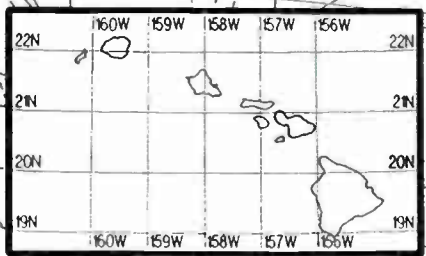
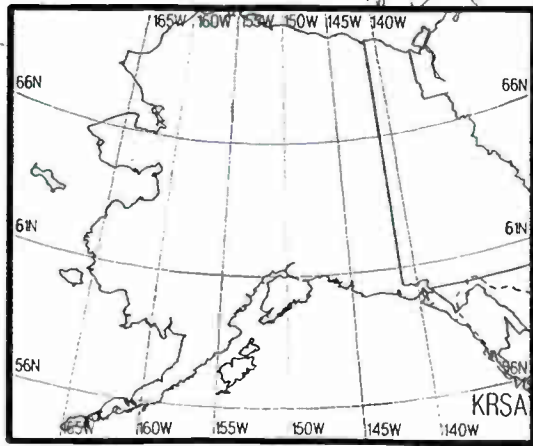
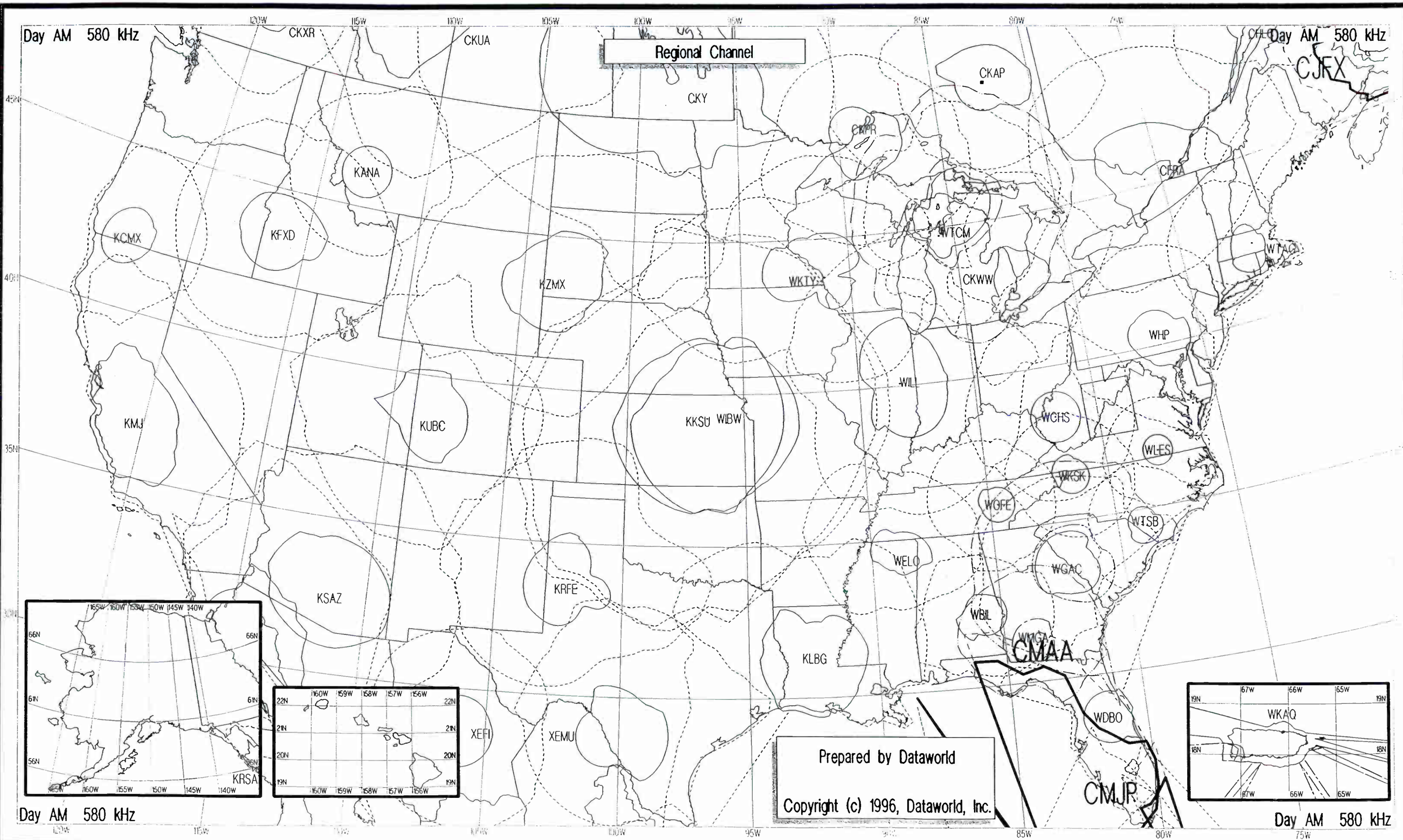
Night AM 580 kHz

Night AM 580 kHz

Day AM 580 kHz

Day AM 580 kHz

Regional Channel



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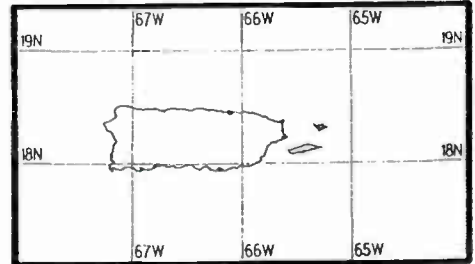
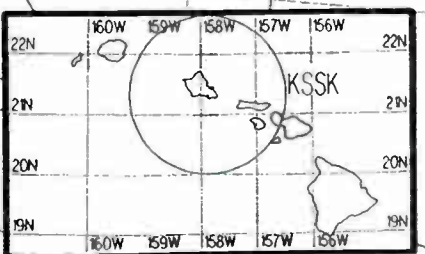
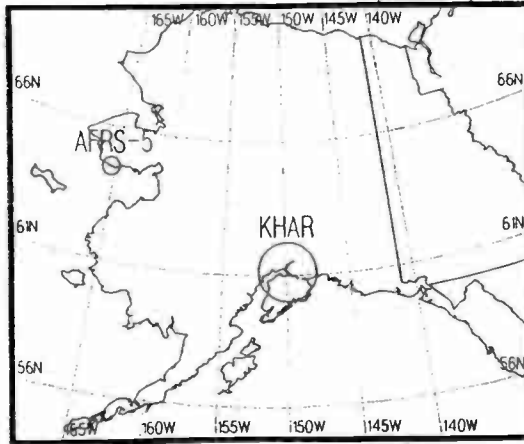
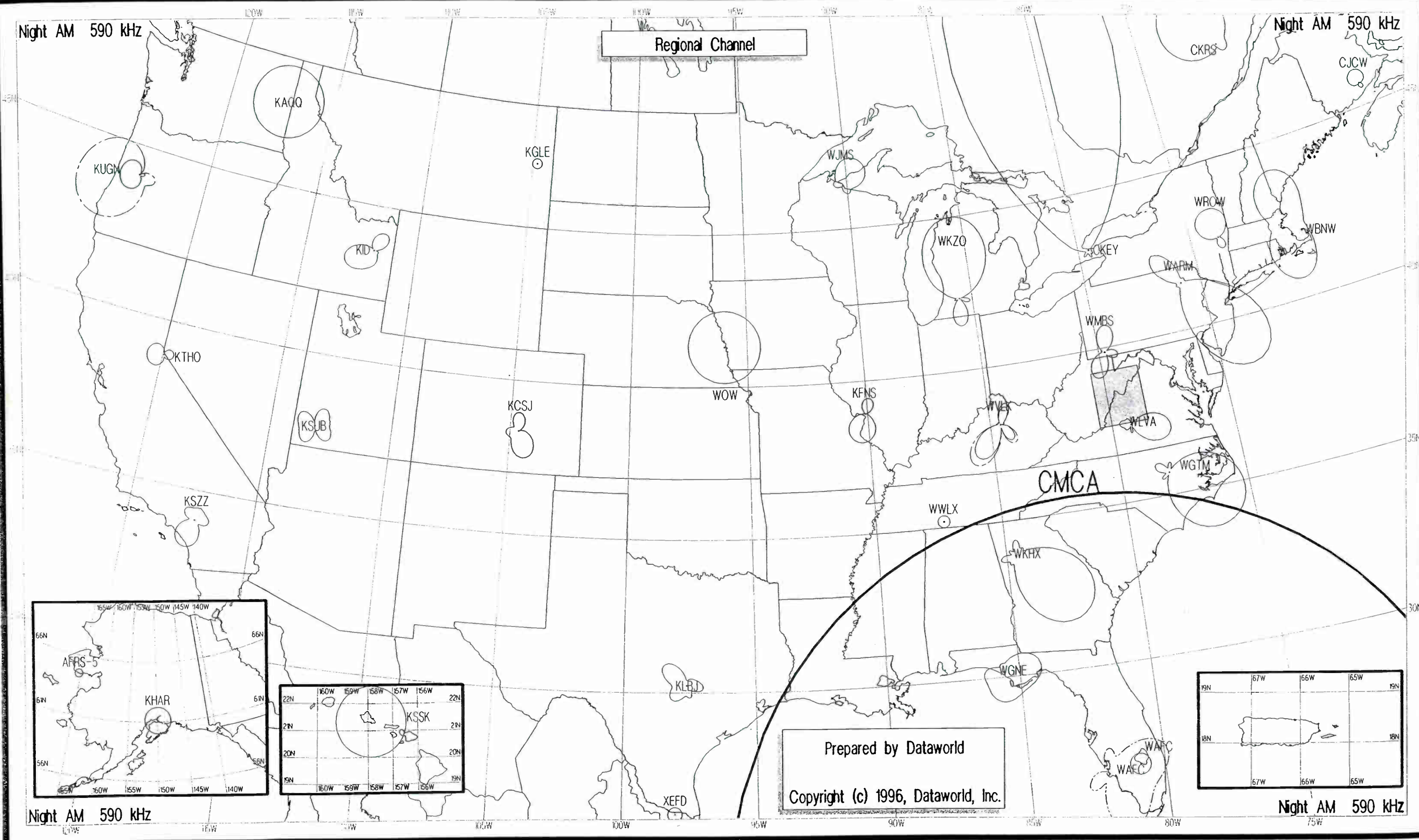
Day AM 580 kHz

Day AM 580 kHz

Night AM 590 kHz

Night AM 590 kHz

Regional Channel



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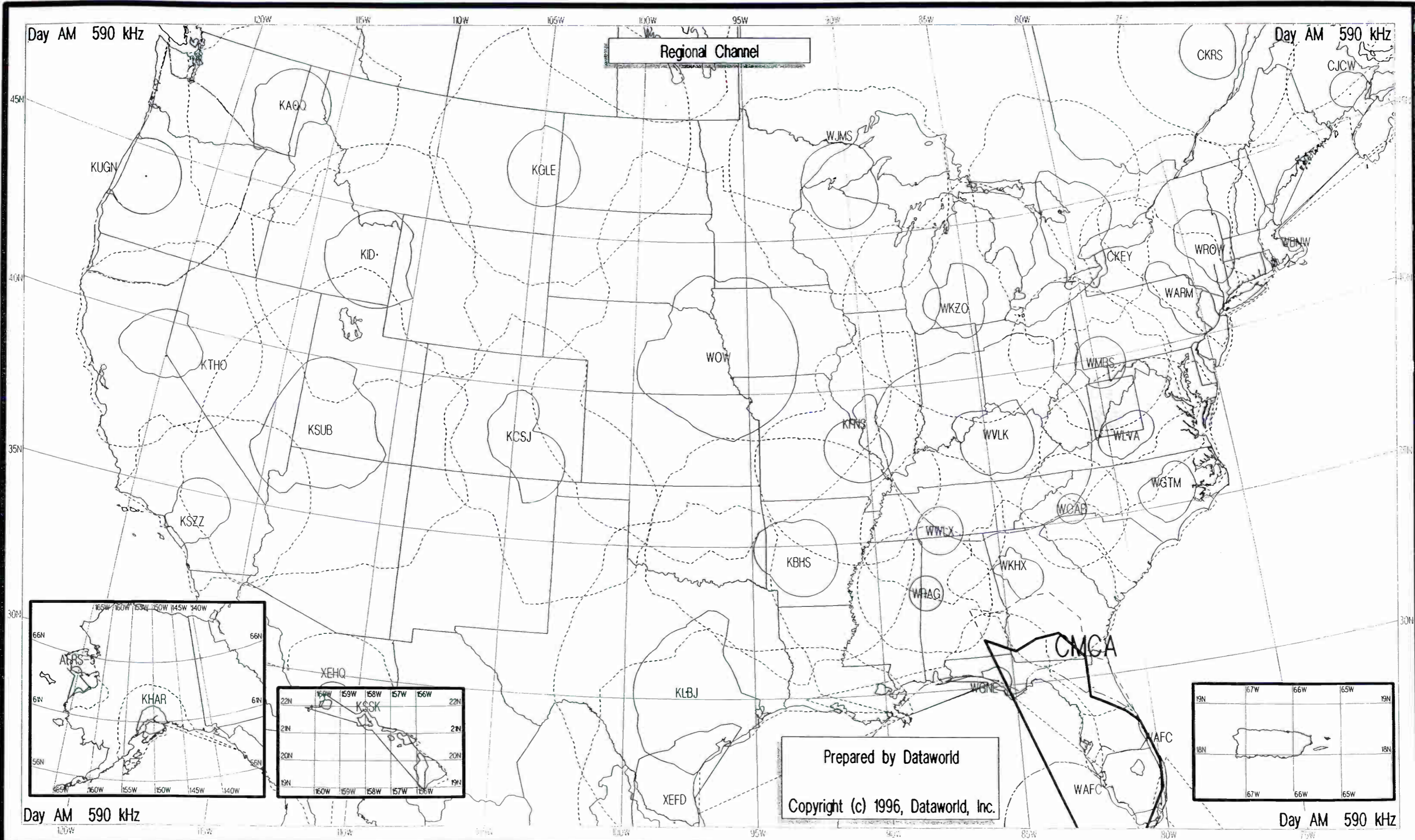
Night AM 590 kHz

Night AM 590 kHz

Day AM 590 kHz

Day AM 590 kHz

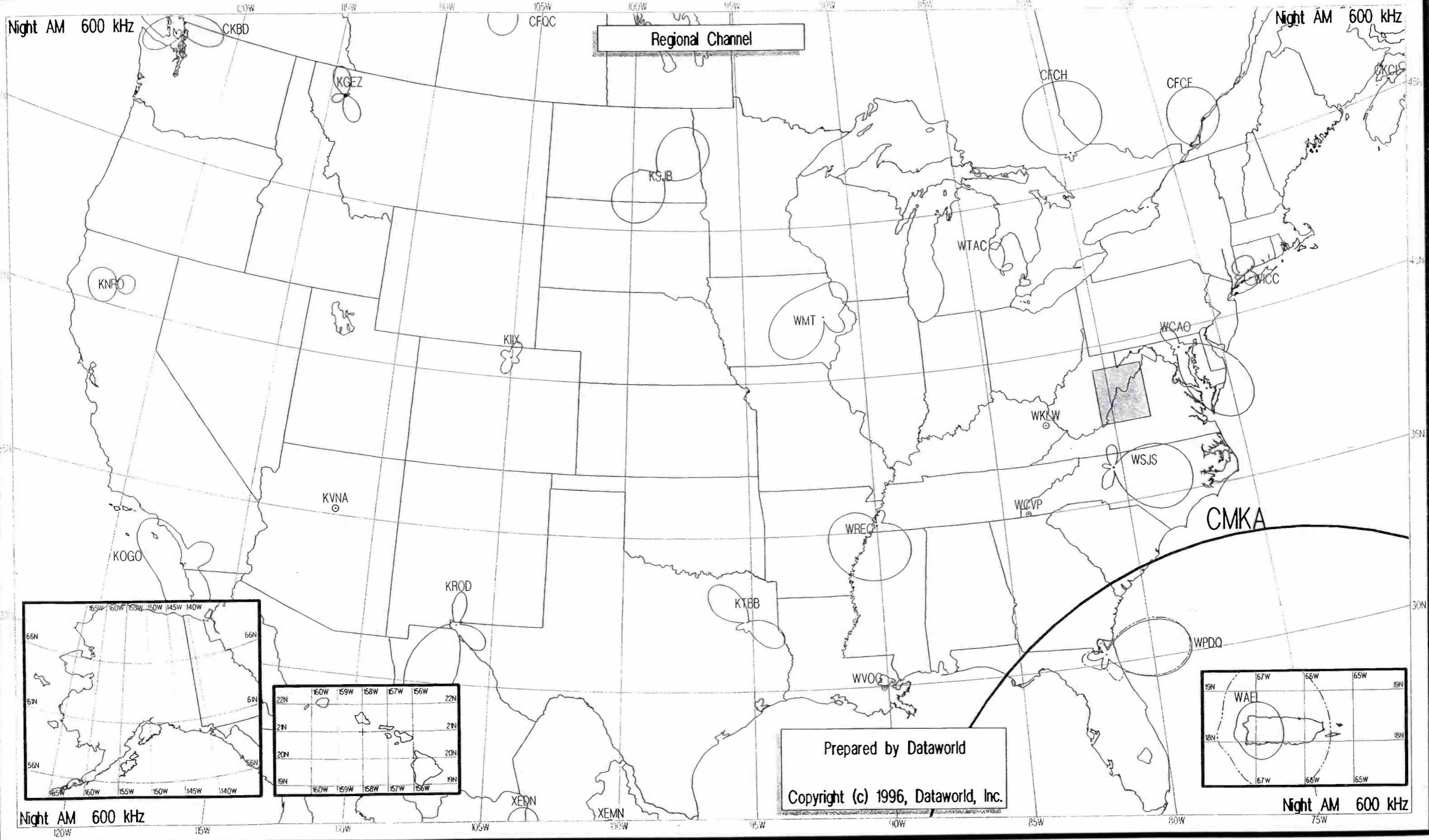
Regional Channel



Day AM 590 kHz

Day AM 590 kHz

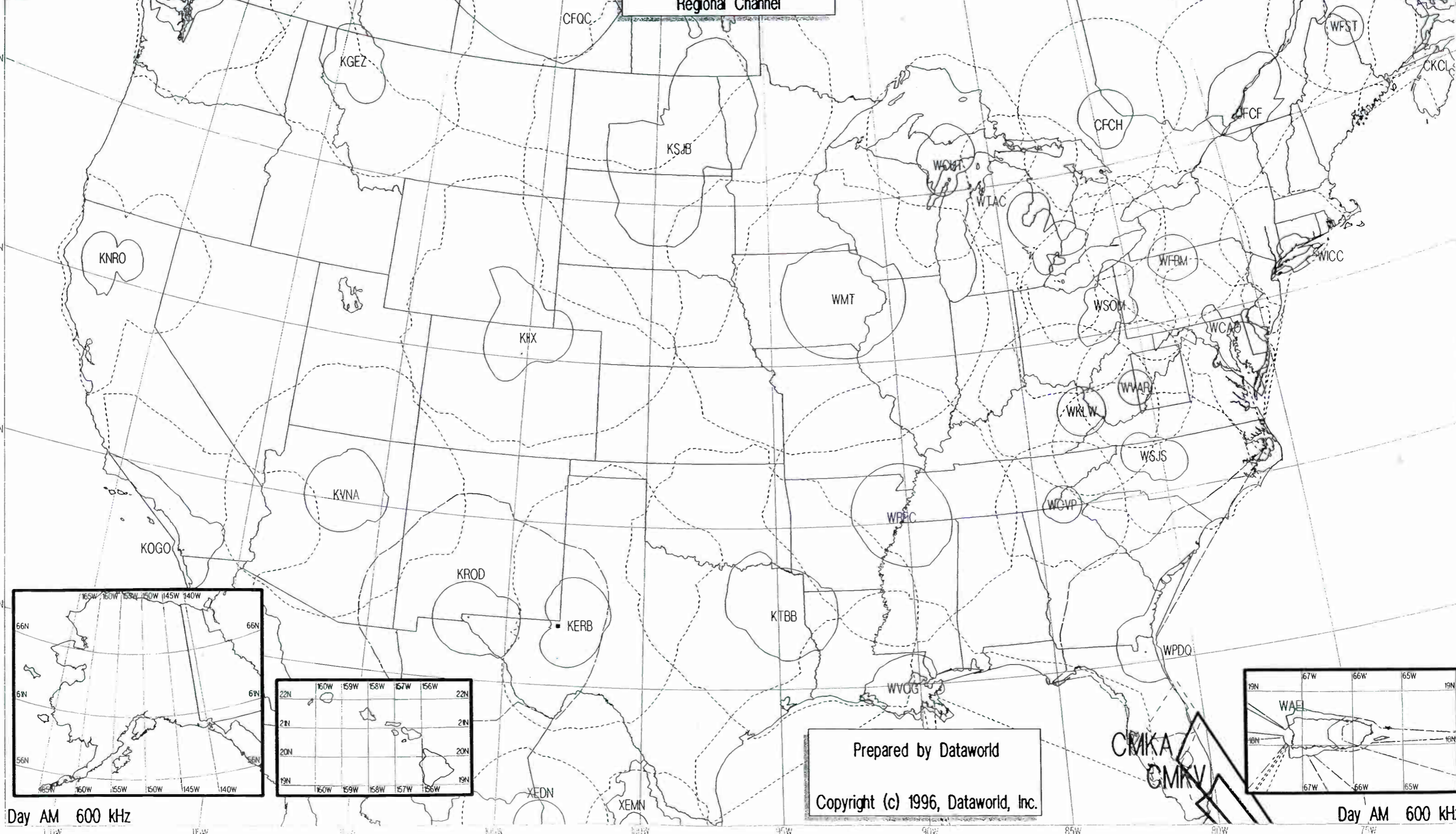
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Day AM 600 kHz

Day AM 600 kHz

Regional Channel



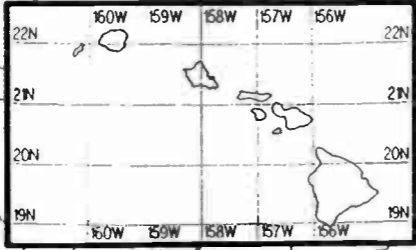
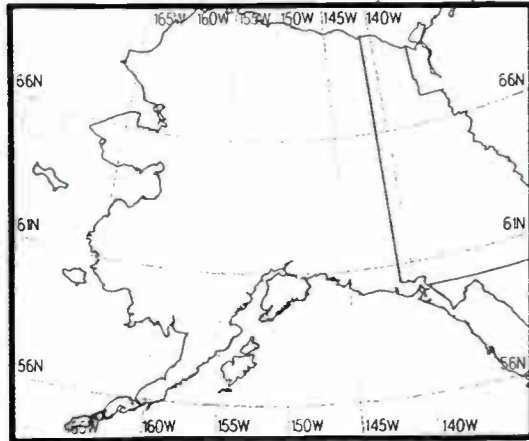
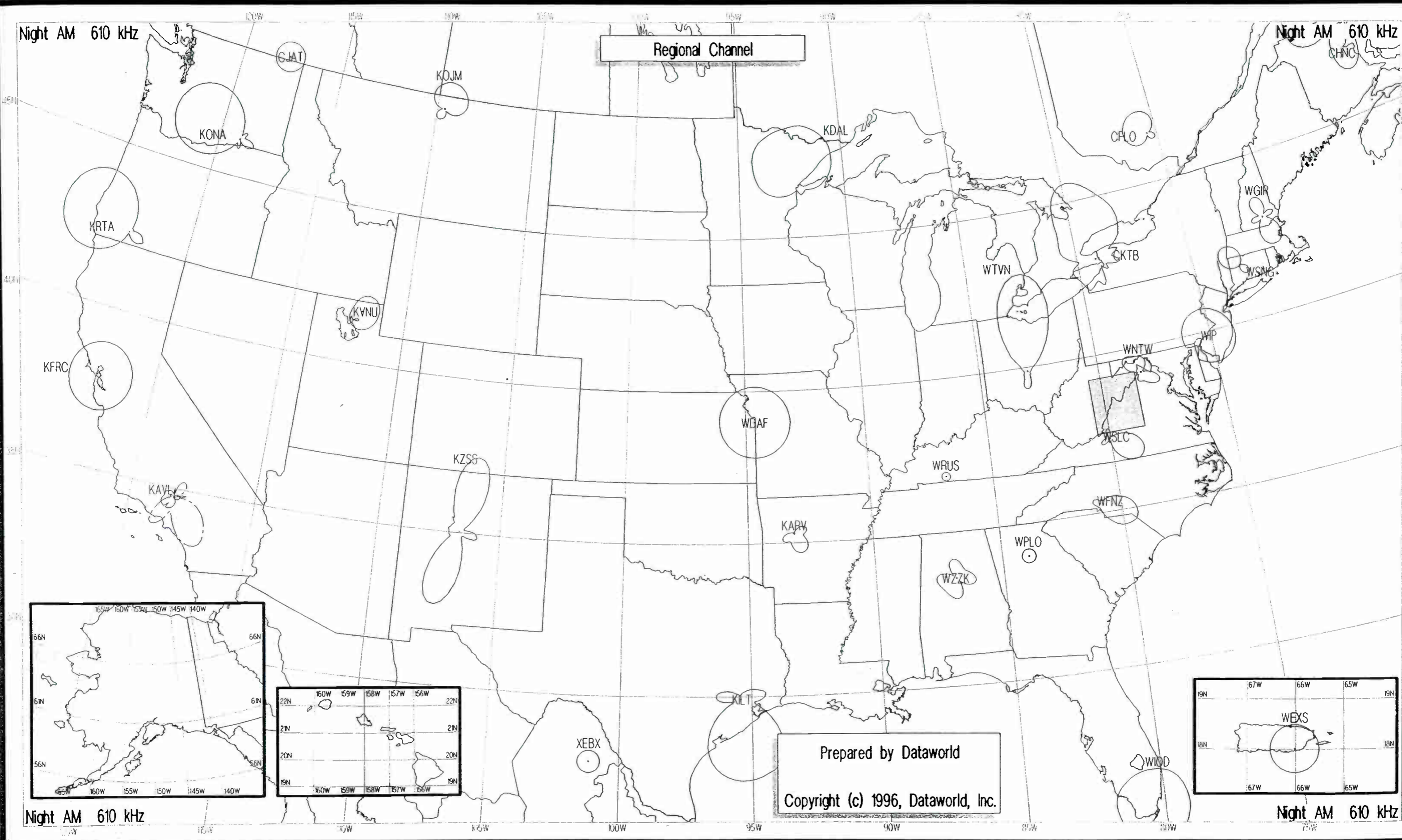
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CMKA
 CMKV

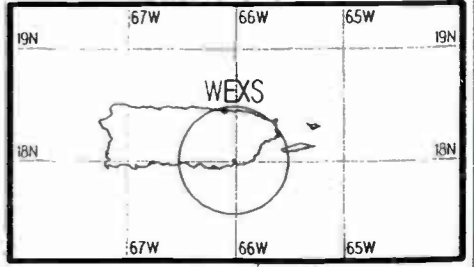
Night AM 610 kHz

Night AM 610 kHz

Regional Channel



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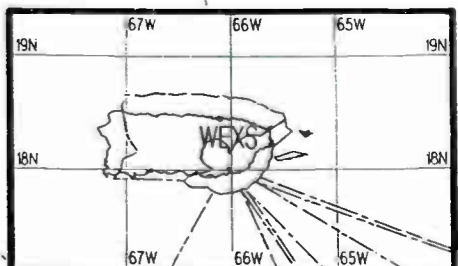
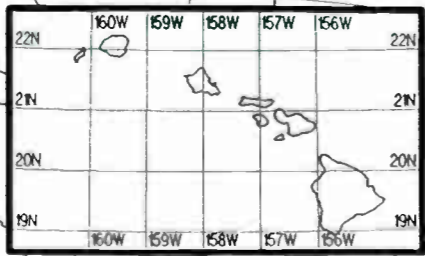
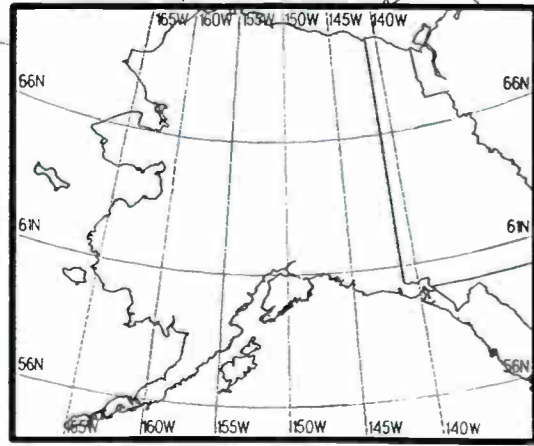
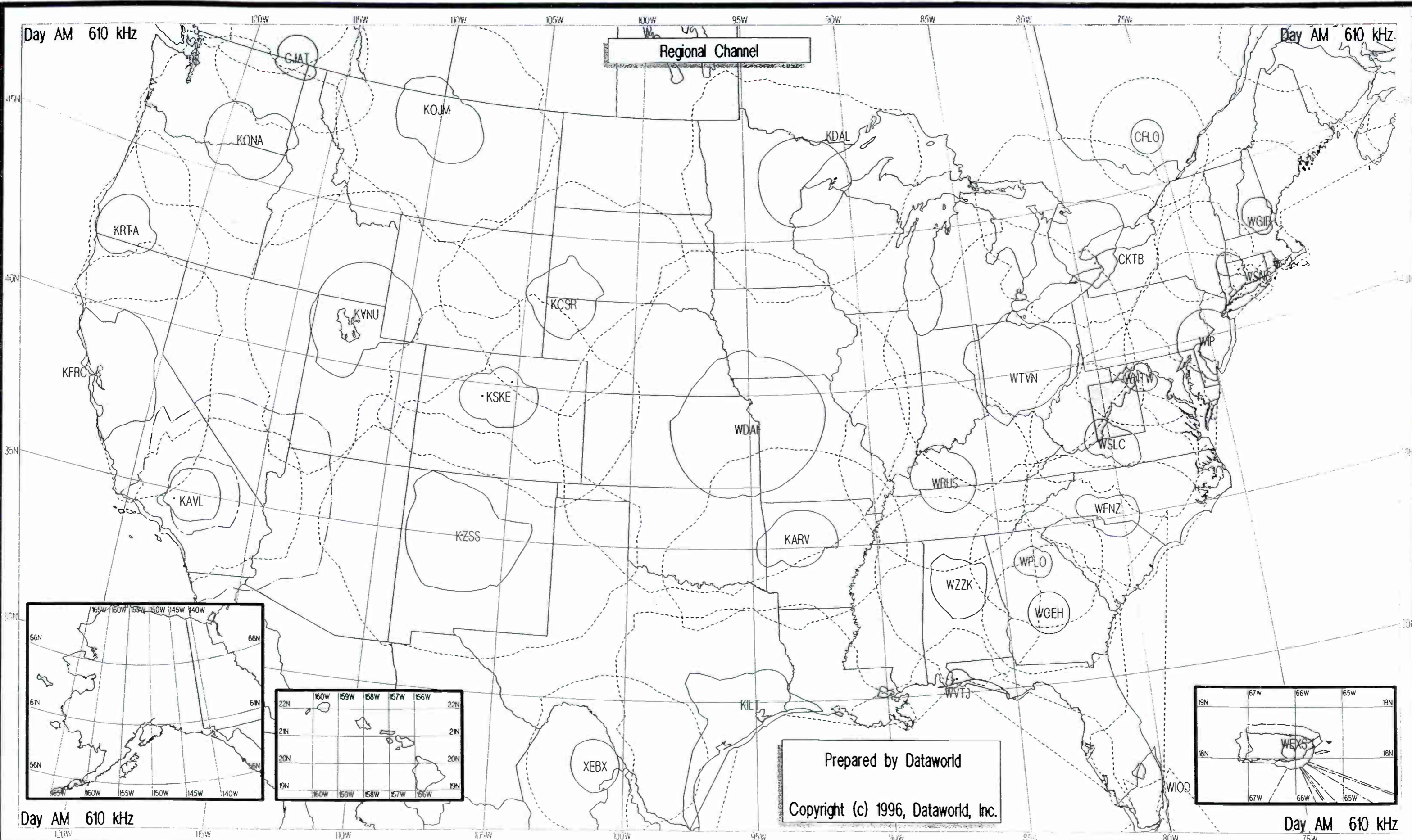
Night AM 610 kHz

Night AM 610 kHz

Day AM 610 kHz

Day AM 610 kHz

Regional Channel



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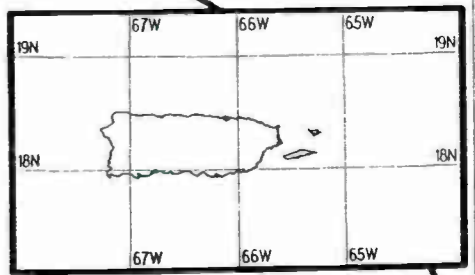
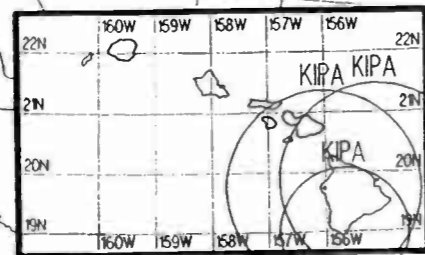
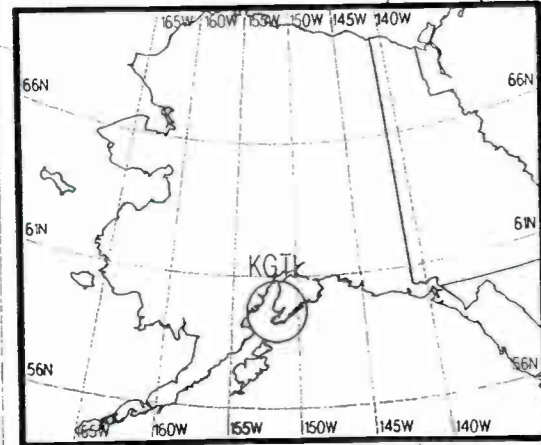
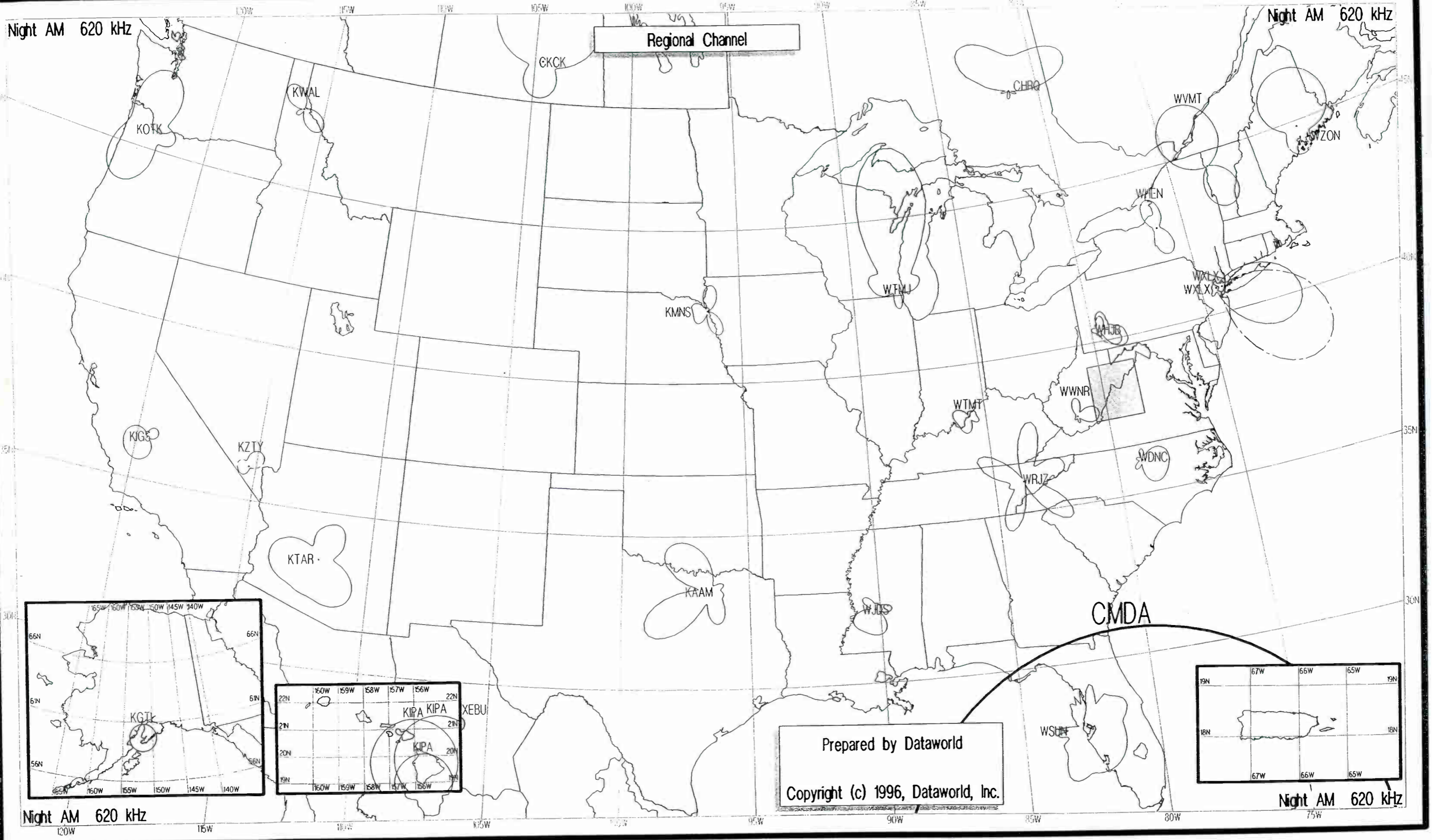
Day AM 610 kHz

Day AM 610 kHz

Night AM 620 kHz

Night AM 620 kHz

Regional Channel



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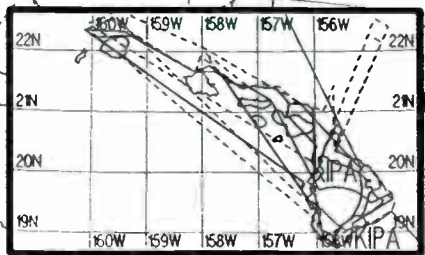
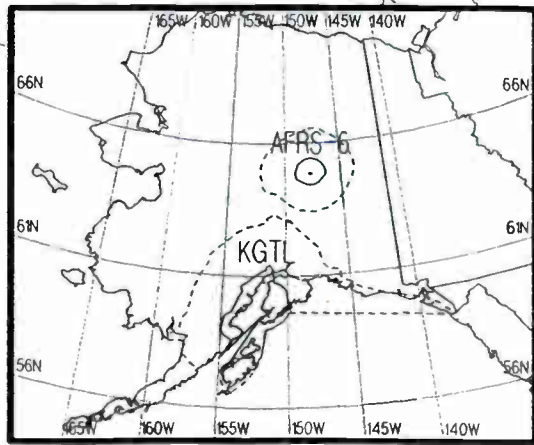
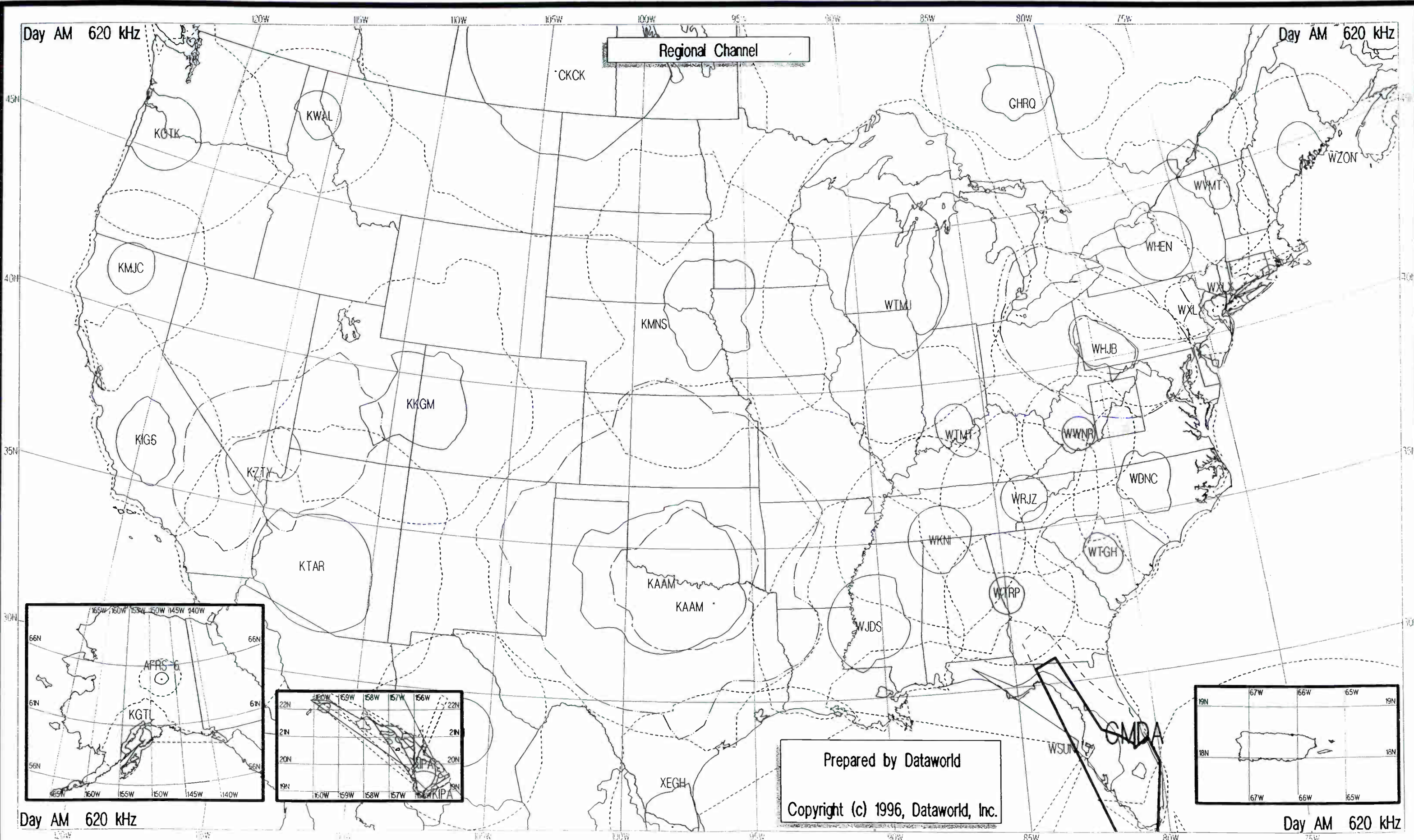
Night AM 620 kHz

Night AM 620 kHz

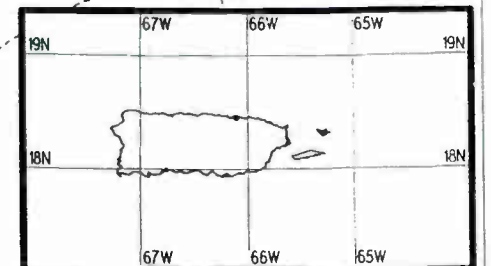
Day AM 620 kHz

Day AM 620 kHz

Regional Channel



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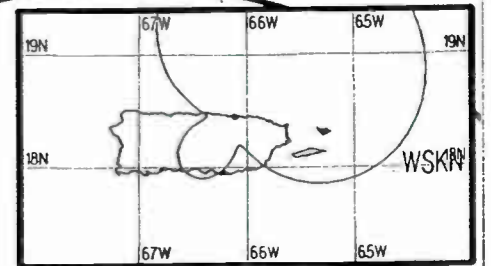
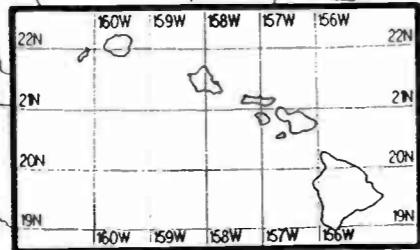
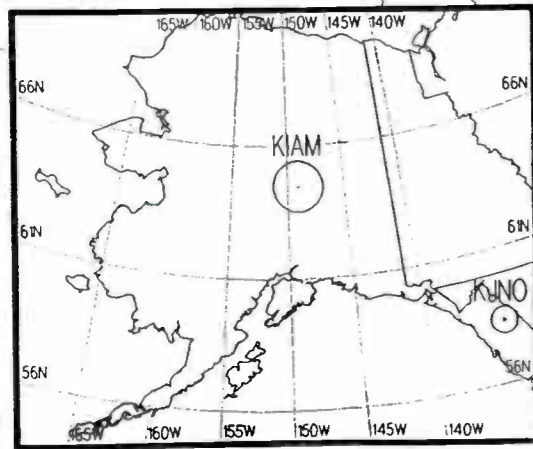
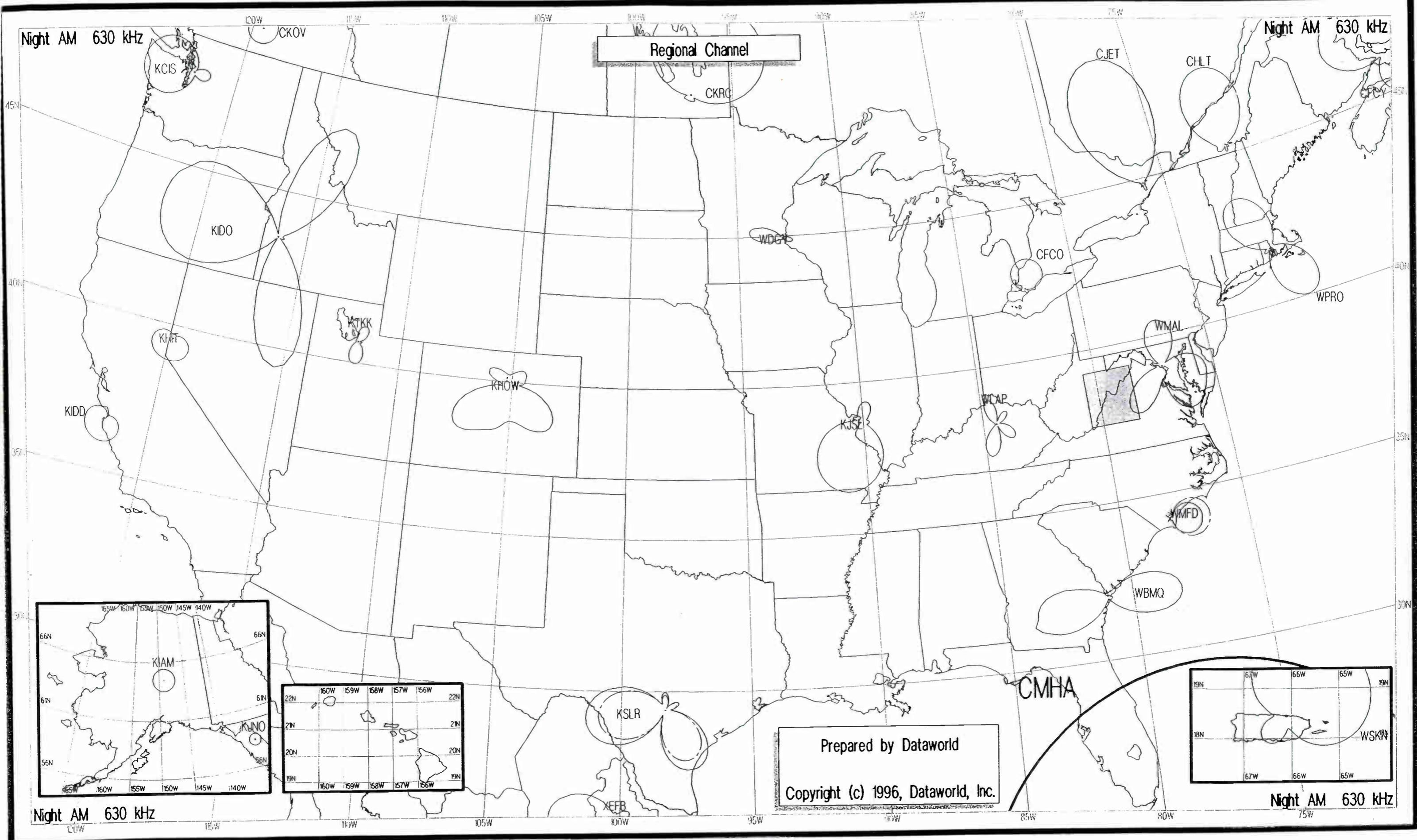
Day AM 620 kHz

Day AM 620 kHz

Night AM 630 kHz

Night AM 630 kHz

Regional Channel



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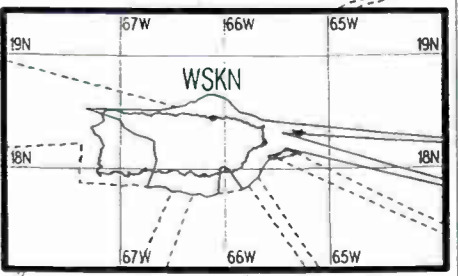
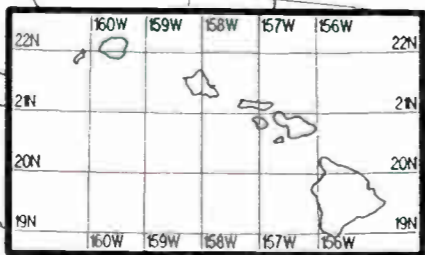
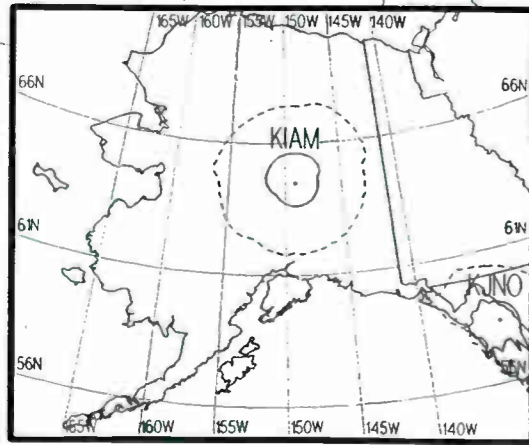
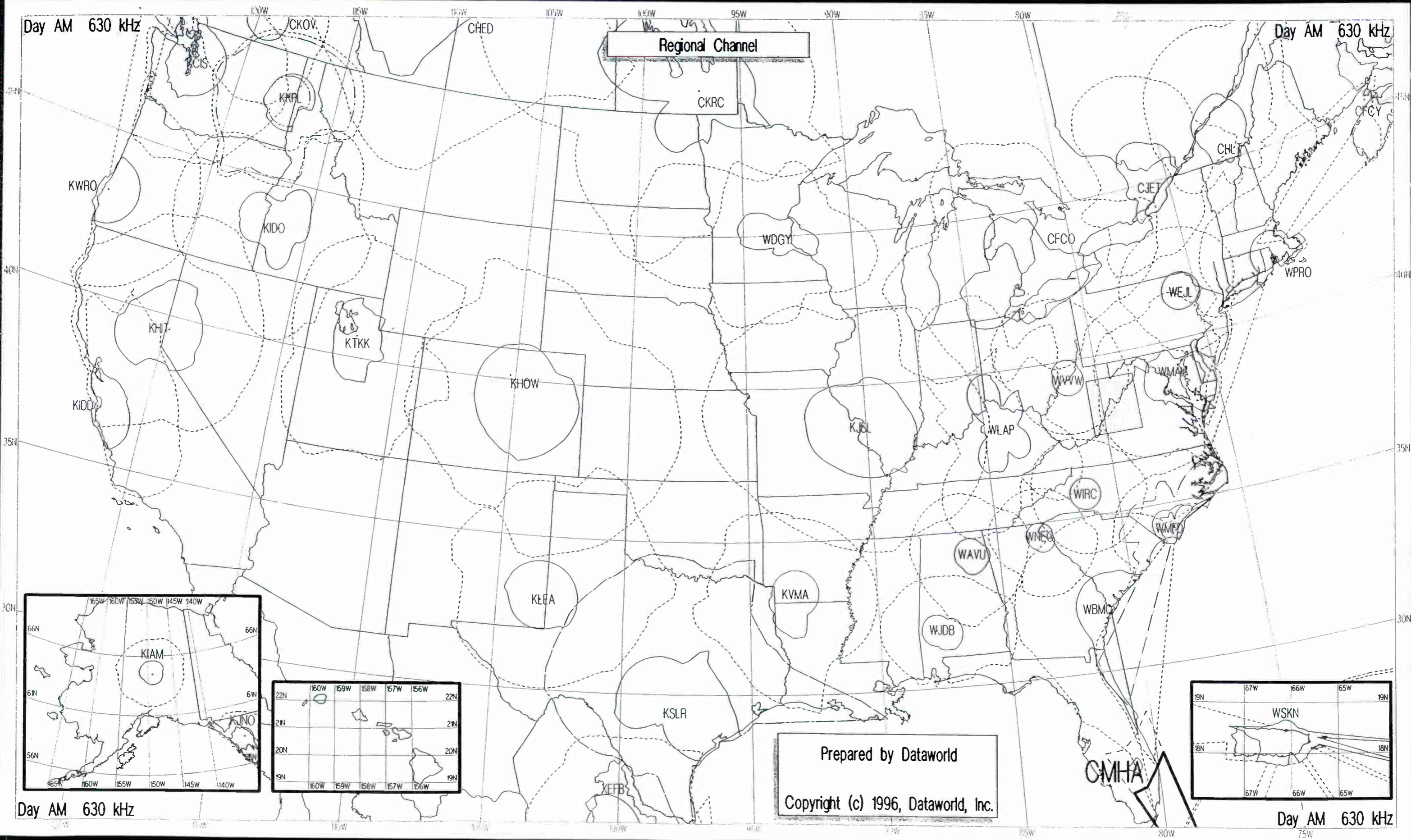
Night AM 630 kHz

Night AM 630 kHz

Day AM 630 kHz

Day AM 630 kHz

Regional Channel



Day AM 630 kHz

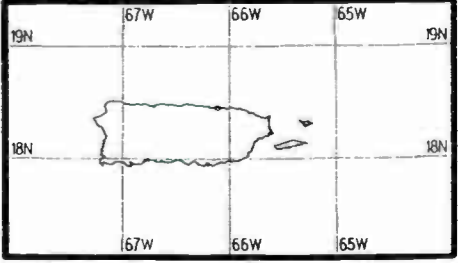
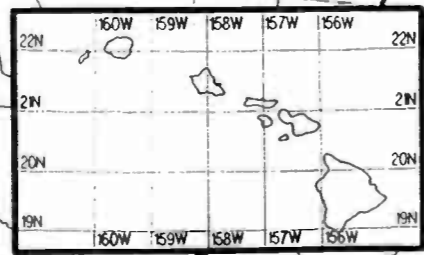
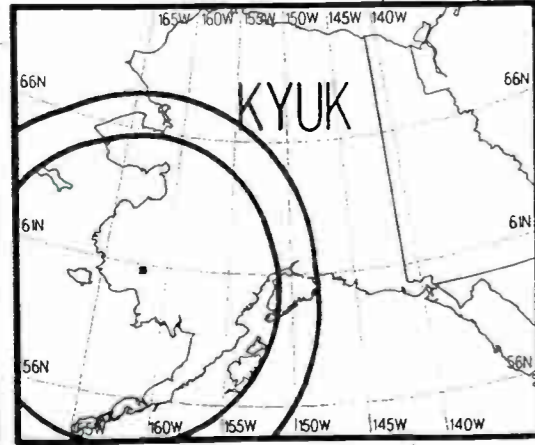
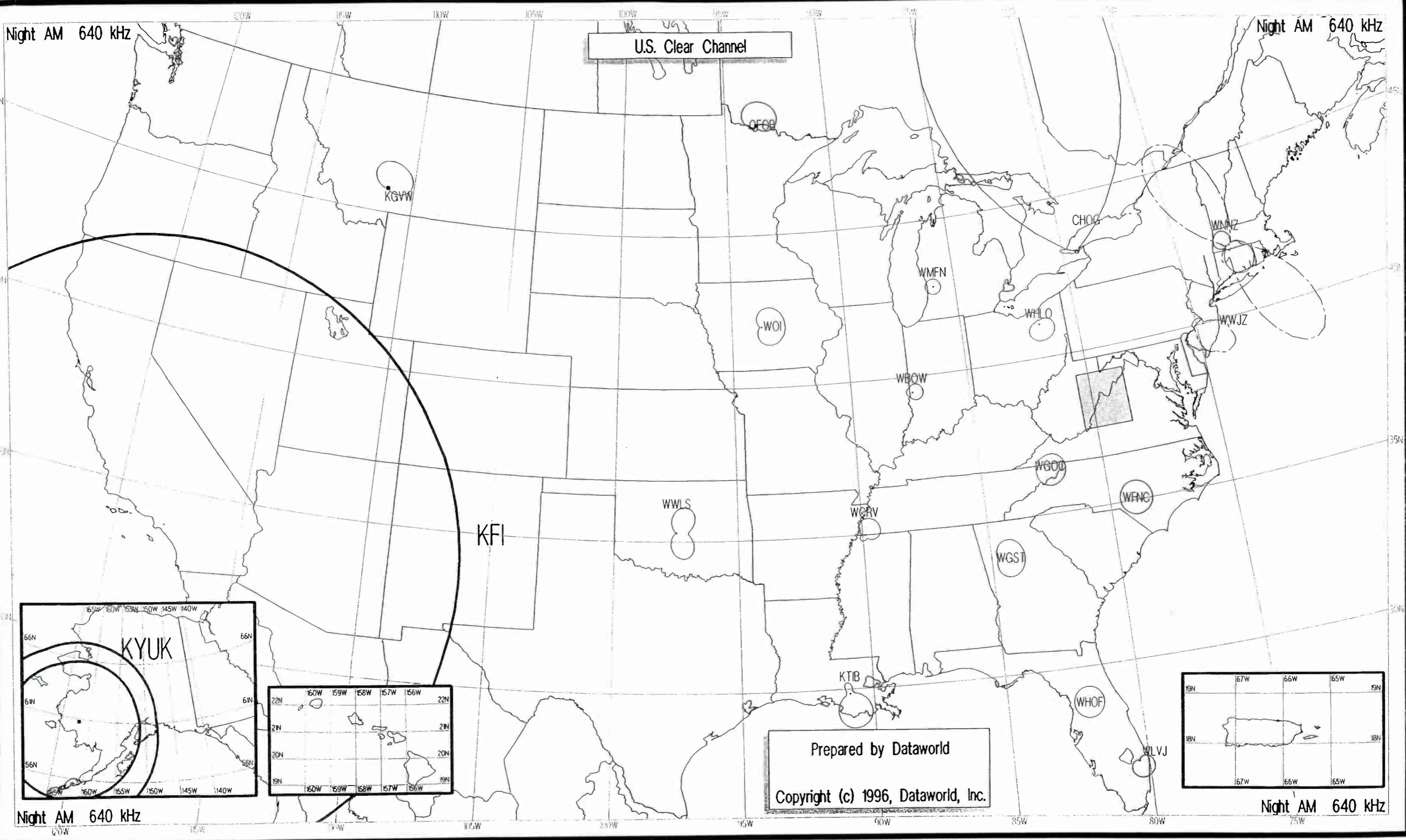
Day AM 630 kHz

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Night AM 640 kHz

Night AM 640 kHz

U.S. Clear Channel



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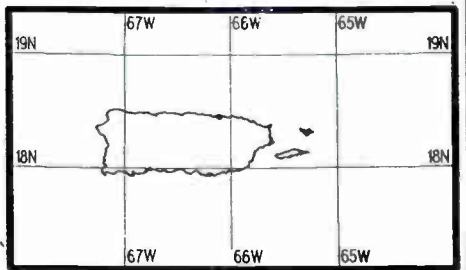
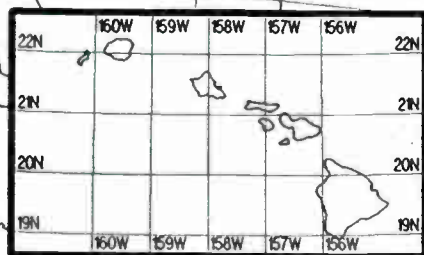
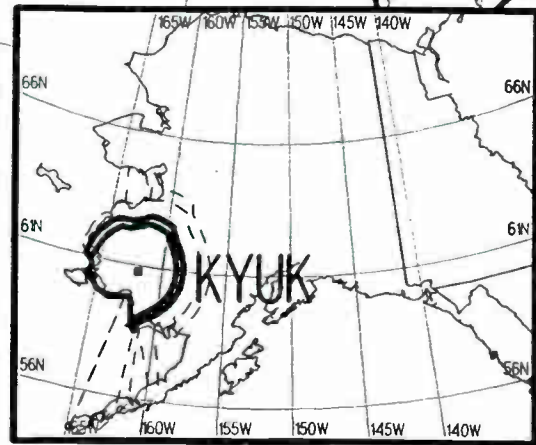
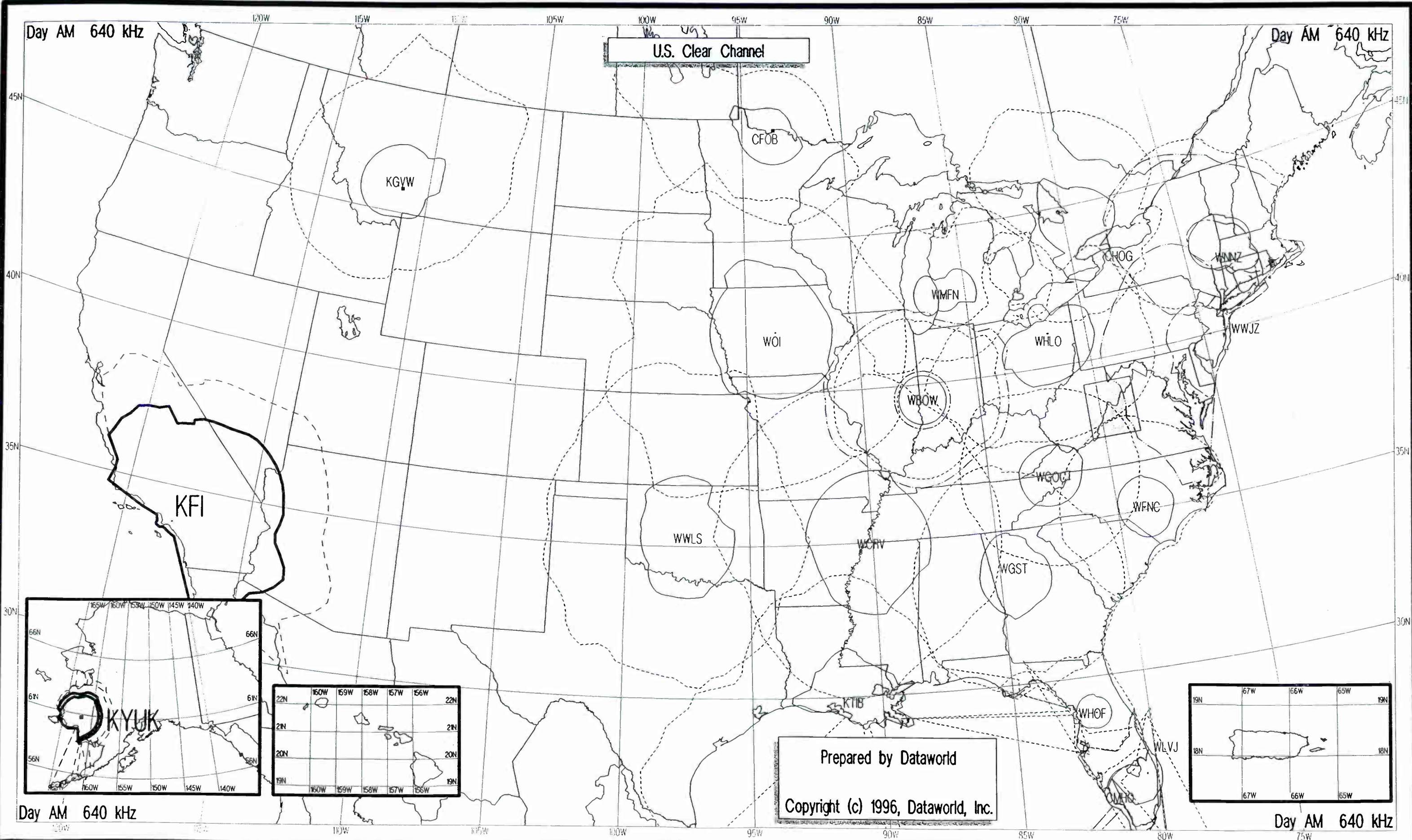
Night AM 640 kHz

Night AM 640 kHz

Day AM 640 kHz

Day AM 640 kHz

U.S. Clear Channel



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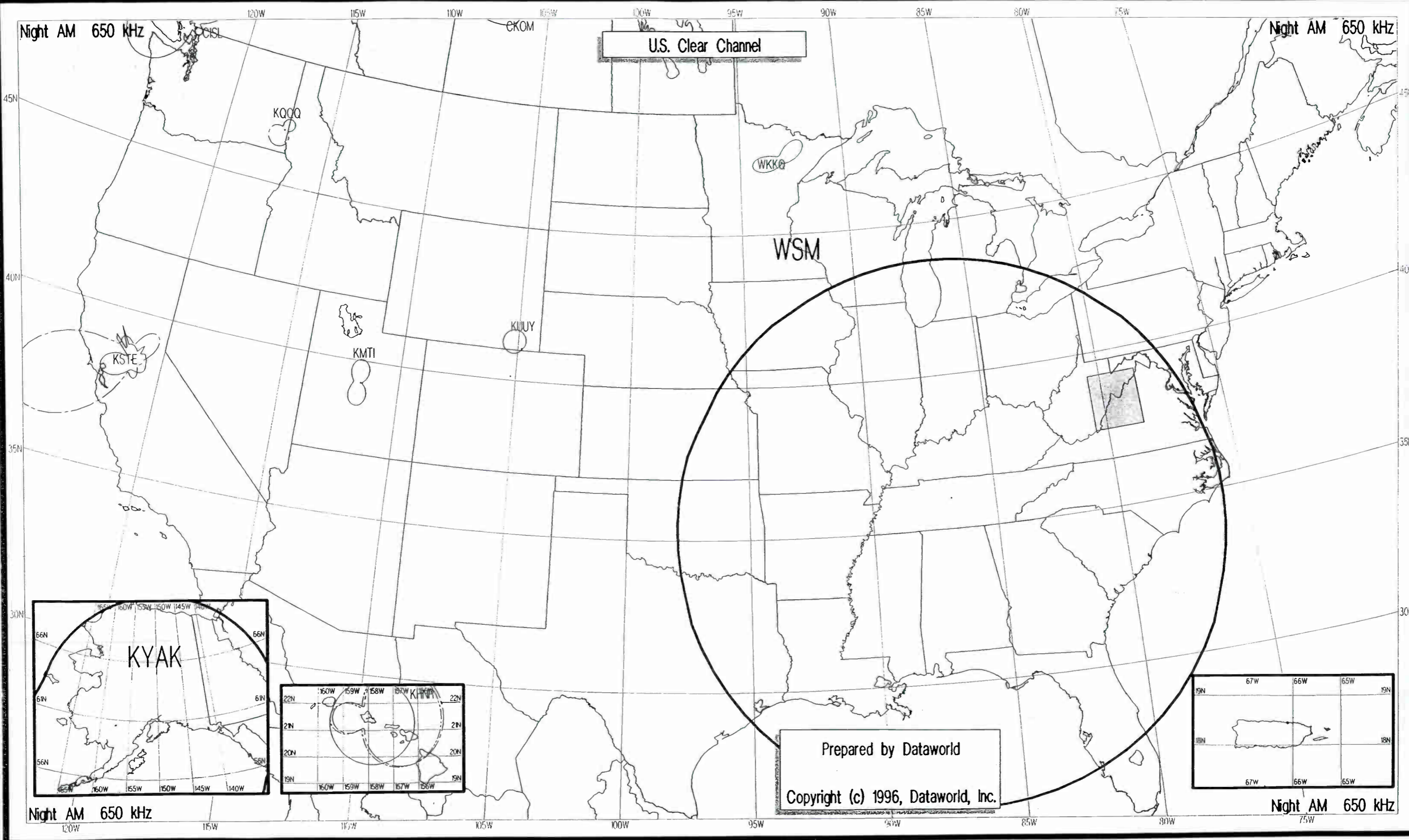
Day AM 640 kHz

Day AM 640 kHz

Night AM 650 kHz

Night AM 650 kHz

U.S. Clear Channel



Night AM 650 kHz

Night AM 650 kHz

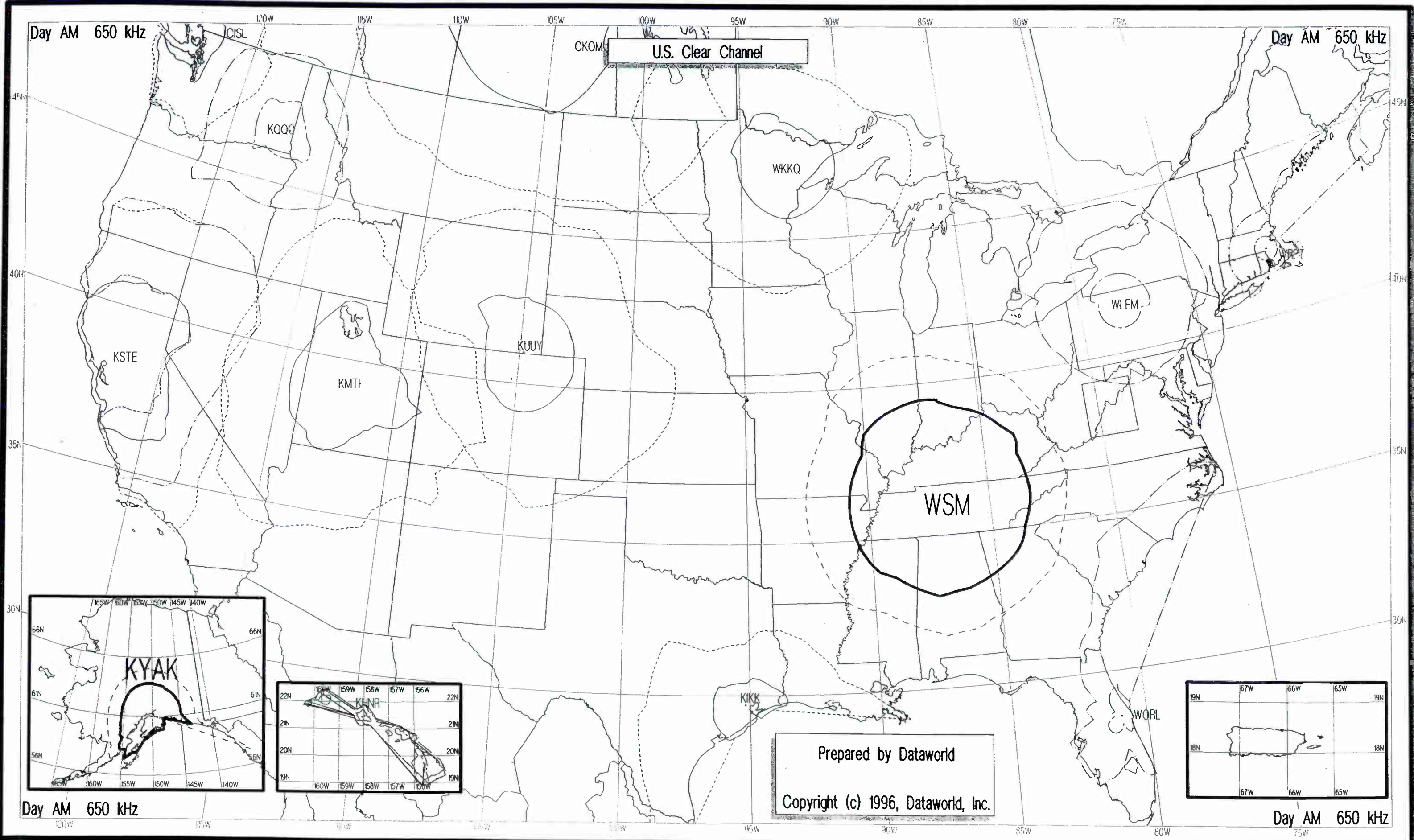
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Day AM 650 kHz

Day AM 650 kHz

U.S. Clear Channel



Day AM 650 kHz

Day AM 650 kHz

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Night AM 660 kHz

Night AM 660 kHz

U.S. Clear Channel

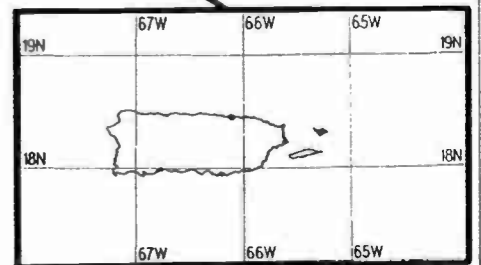
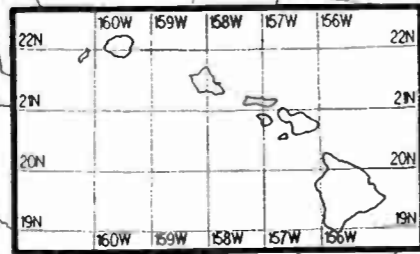
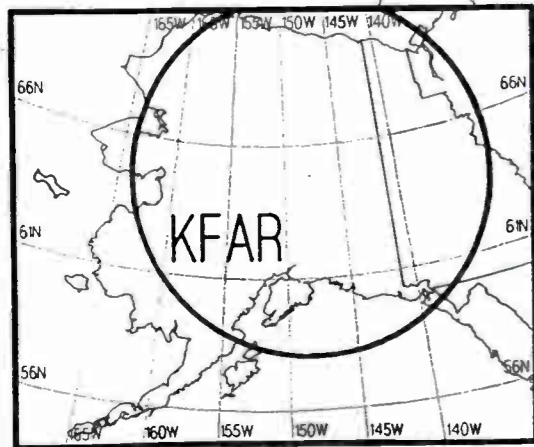
WFAN

CMDC

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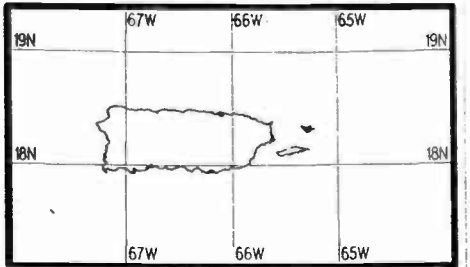
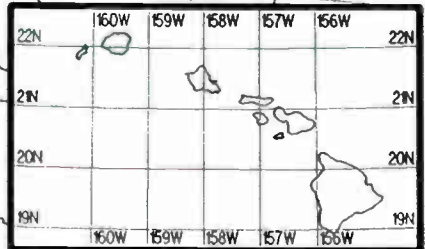
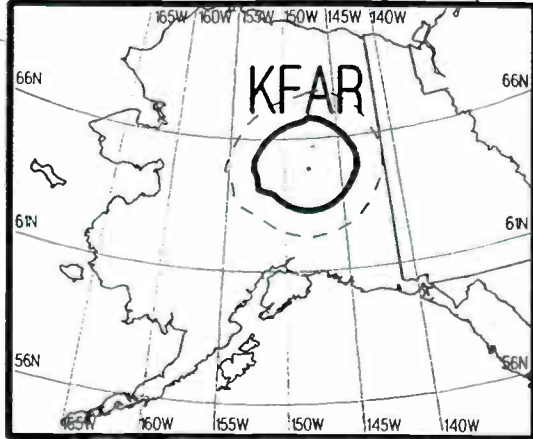
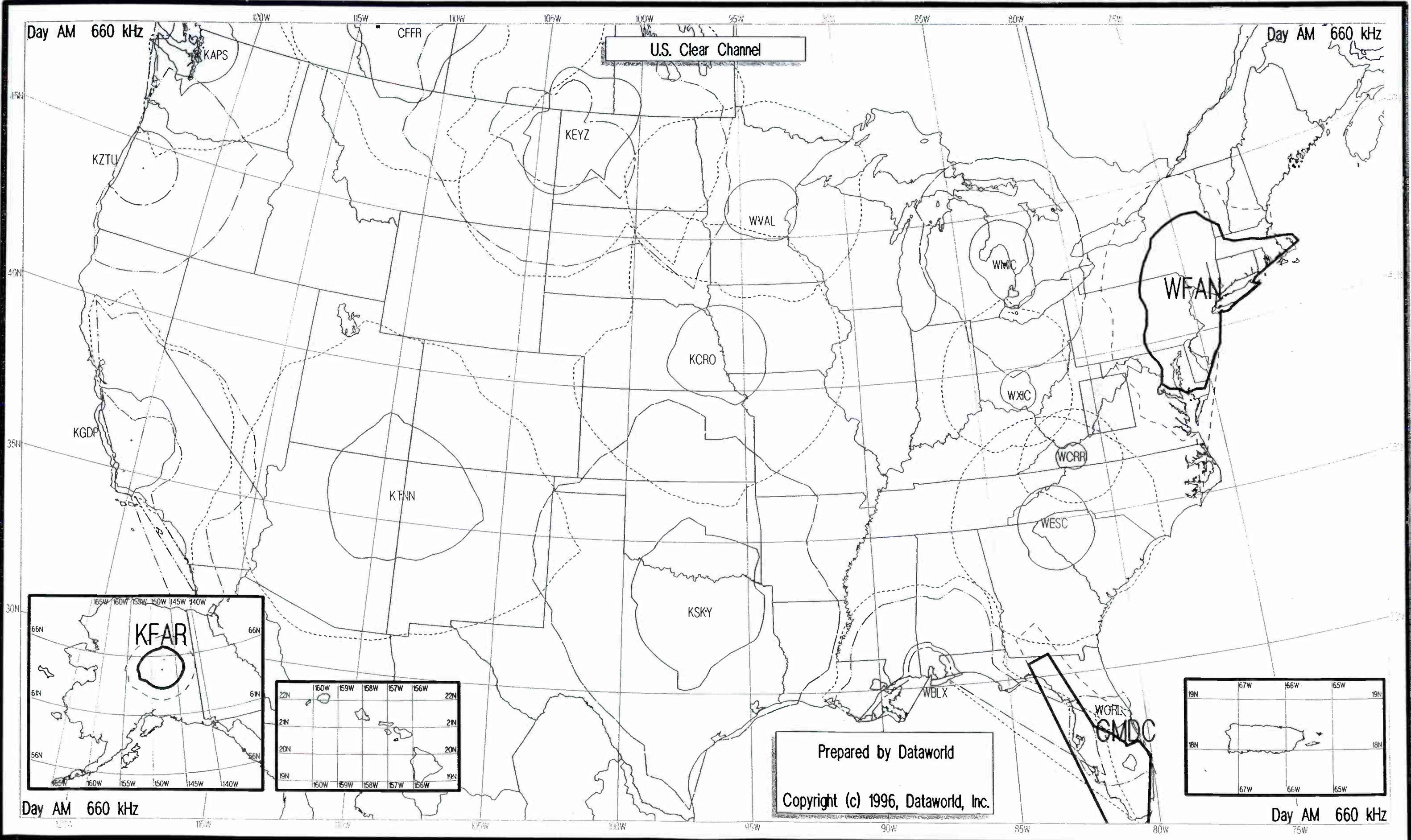
Night AM 660 kHz



Day AM 660 kHz

Day AM 660 kHz

U.S. Clear Channel



Day AM 660 kHz

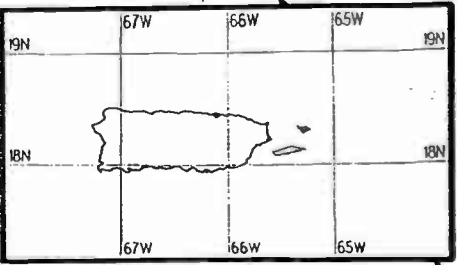
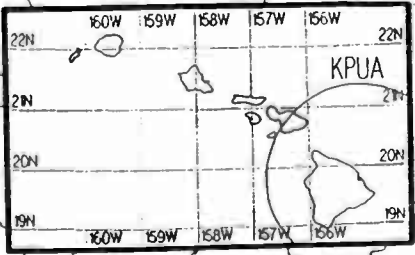
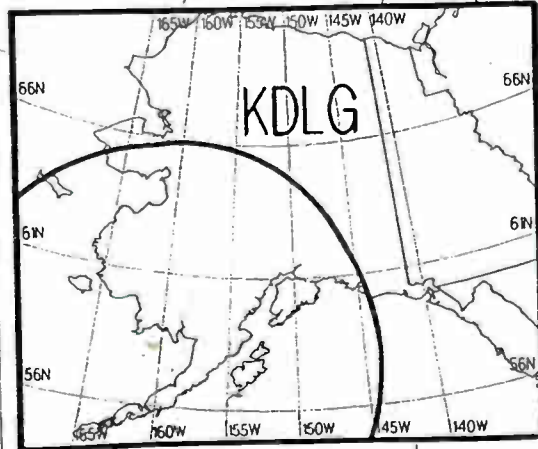
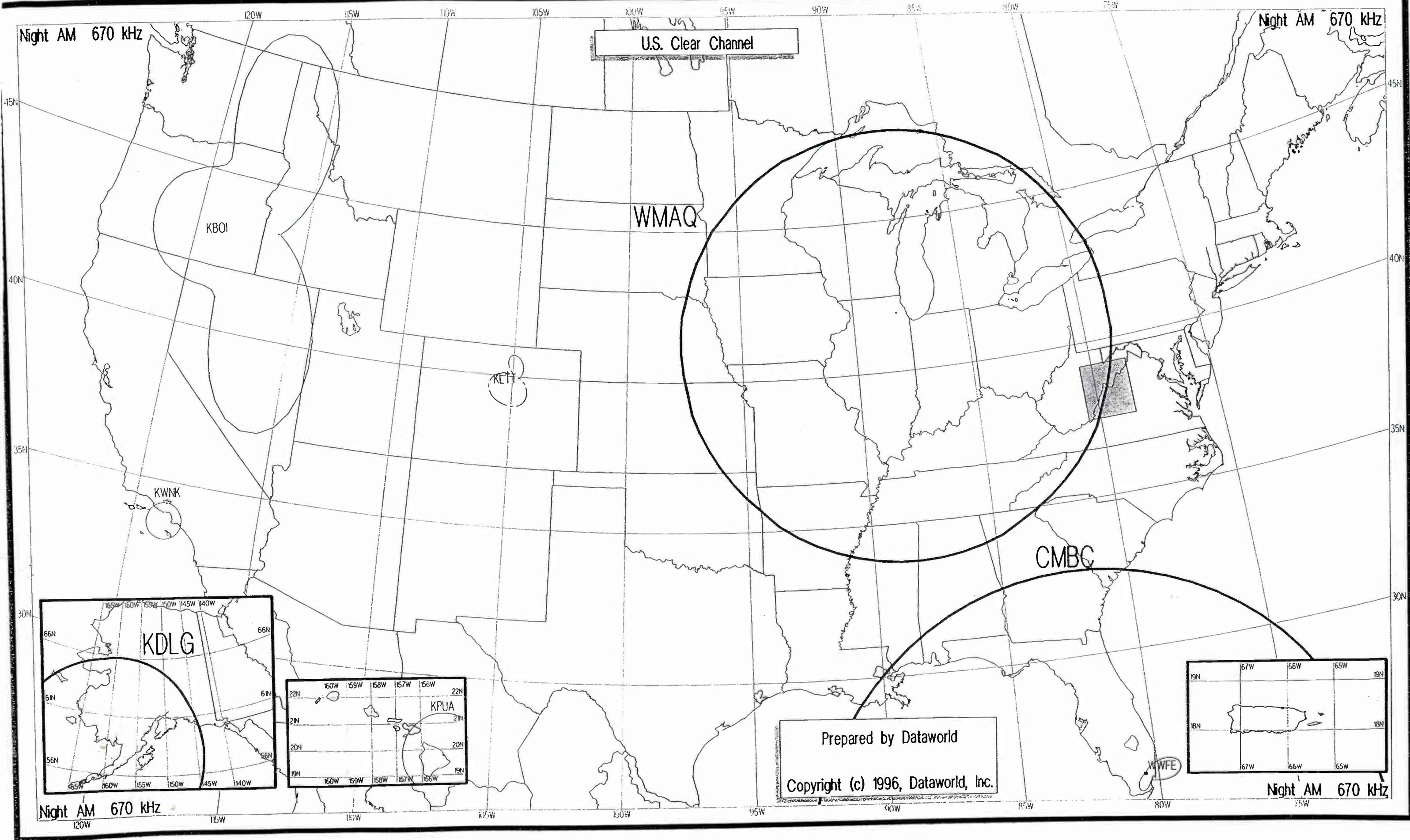
Day AM 660 kHz

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Night AM 670 kHz

Night AM 670 kHz

U.S. Clear Channel



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Night AM 670 kHz

Night AM 670 kHz

Day AM 670 kHz

Day AM 670 kHz

U.S. Clear Channel

NEW

KBOI

KLTT

WMAQ

WIEZ

WRNN

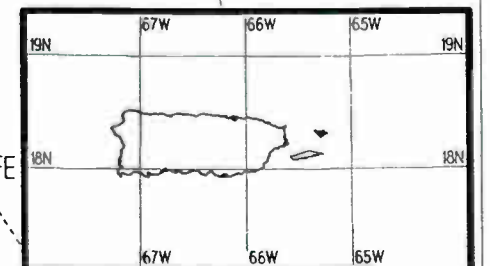
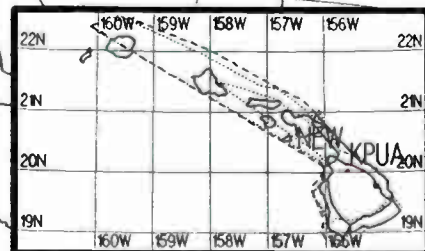
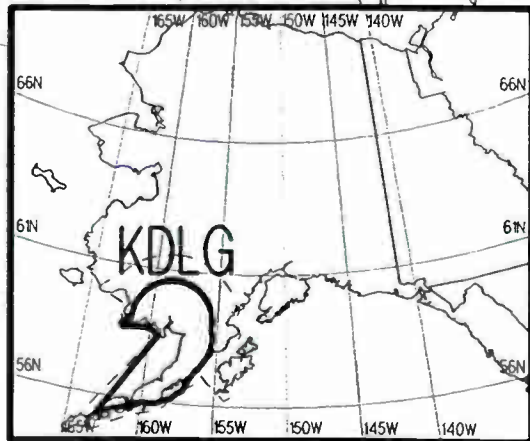
KWXI

WYLS

QMBC

WWFE

XETOR



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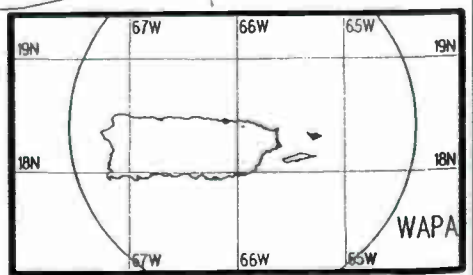
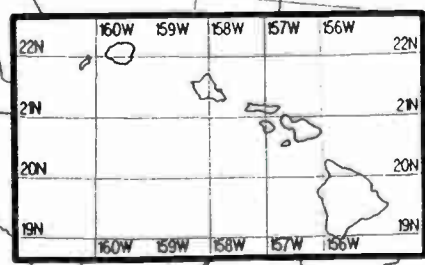
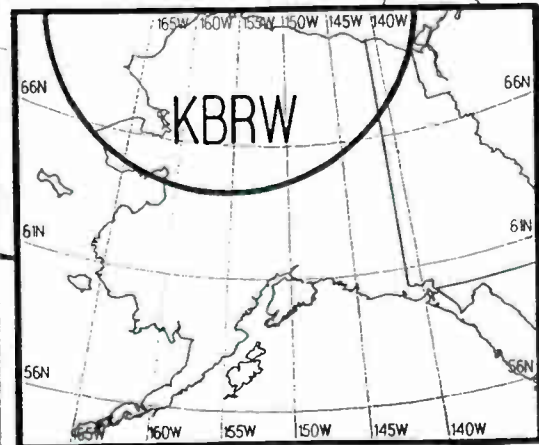
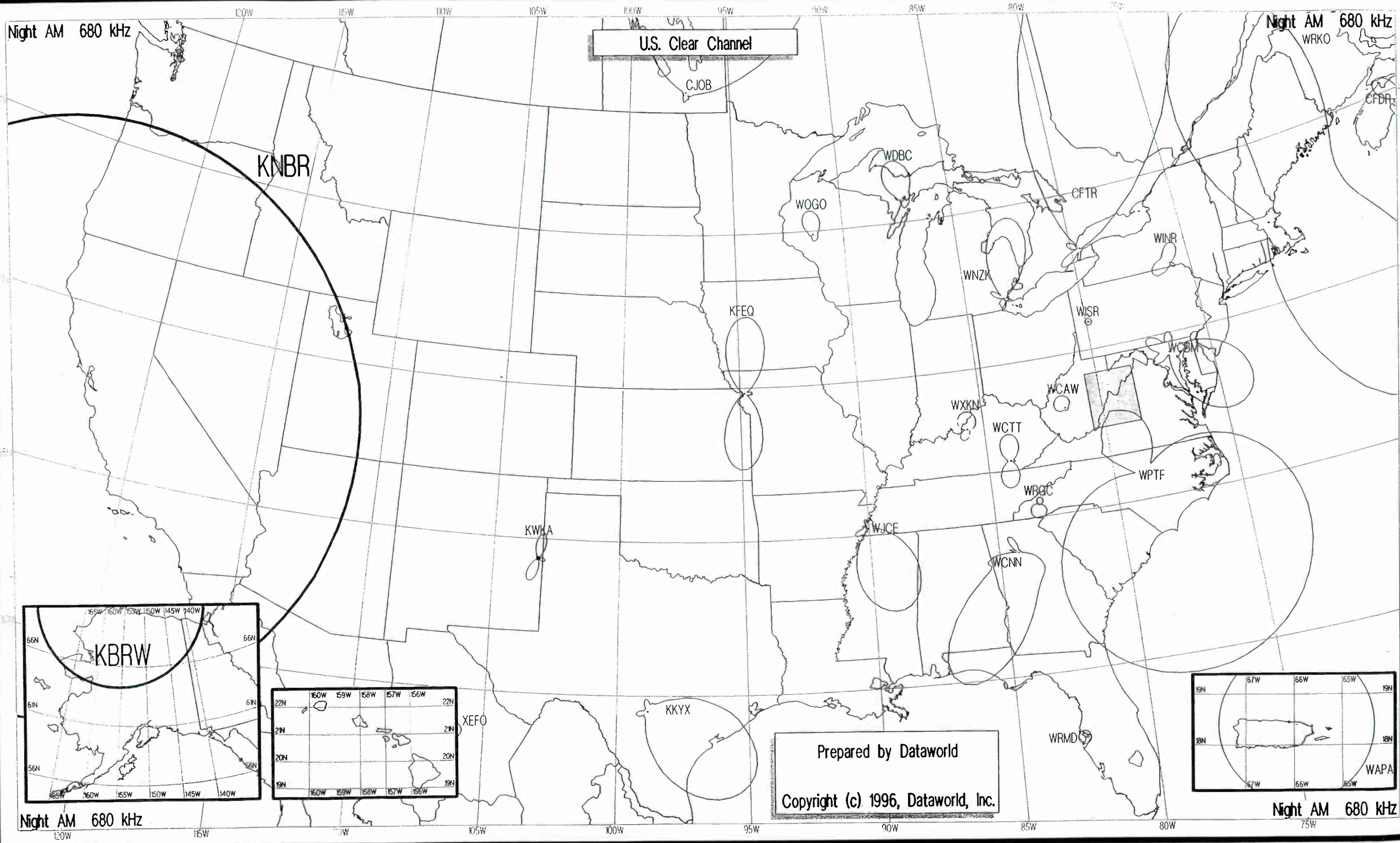
Day AM 670 kHz

Day AM 670 kHz

Night AM 680 kHz

Night AM 680 kHz

U.S. Clear Channel



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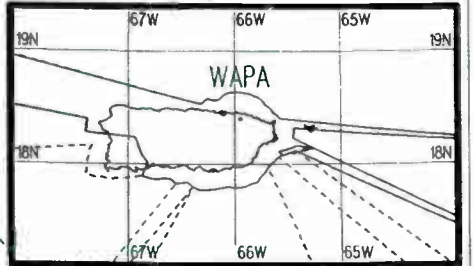
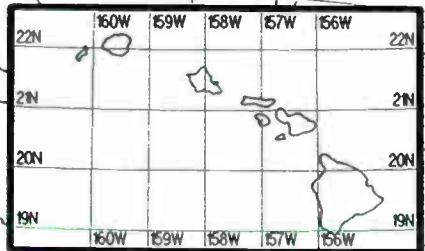
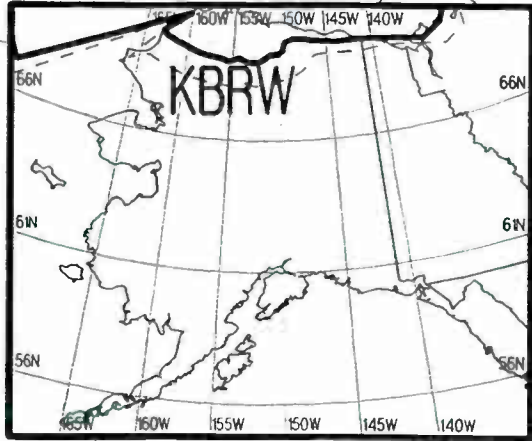
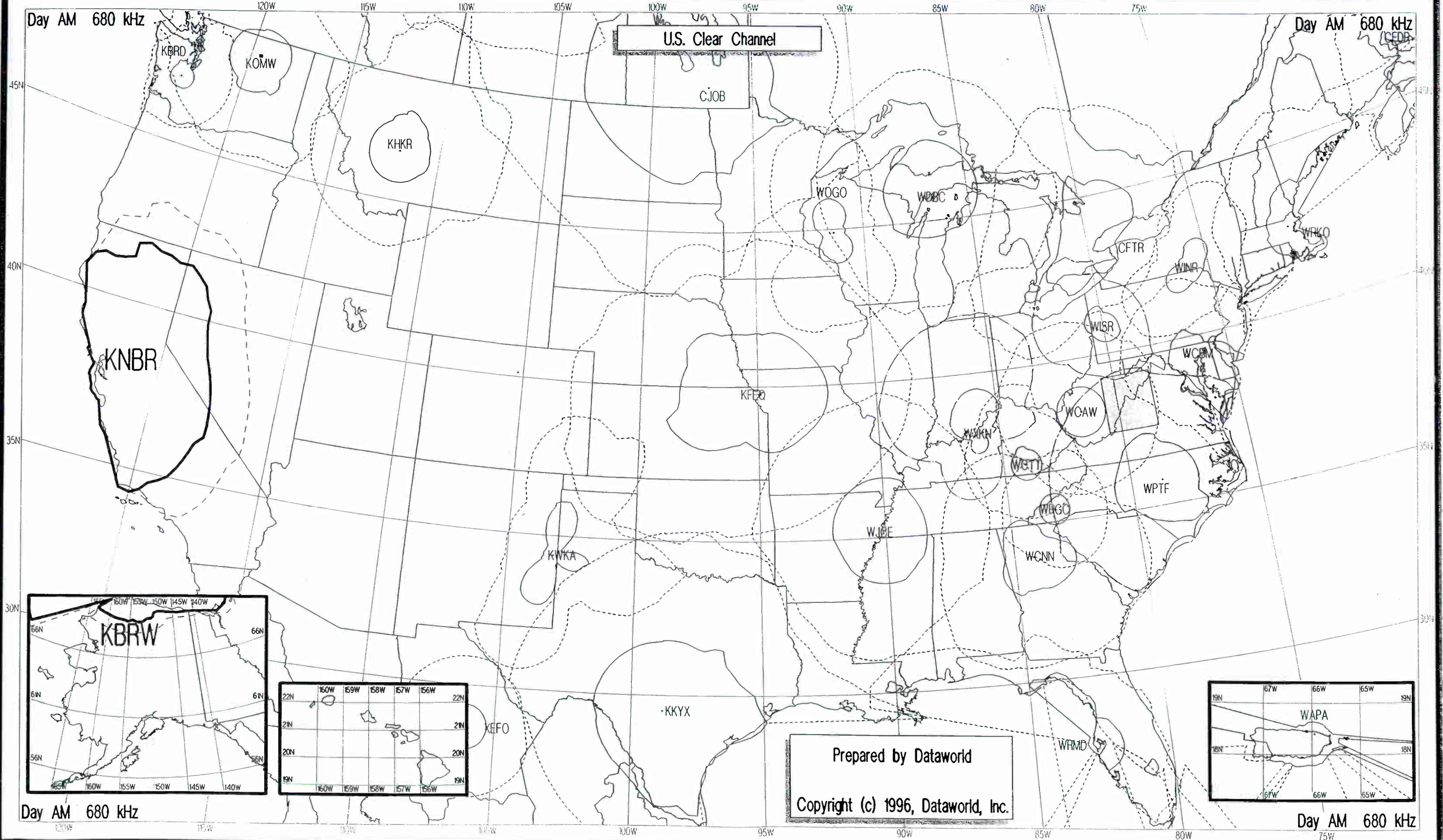
Night AM 680 kHz

Night AM 680 kHz

Day AM 680 kHz

Day AM 680 kHz

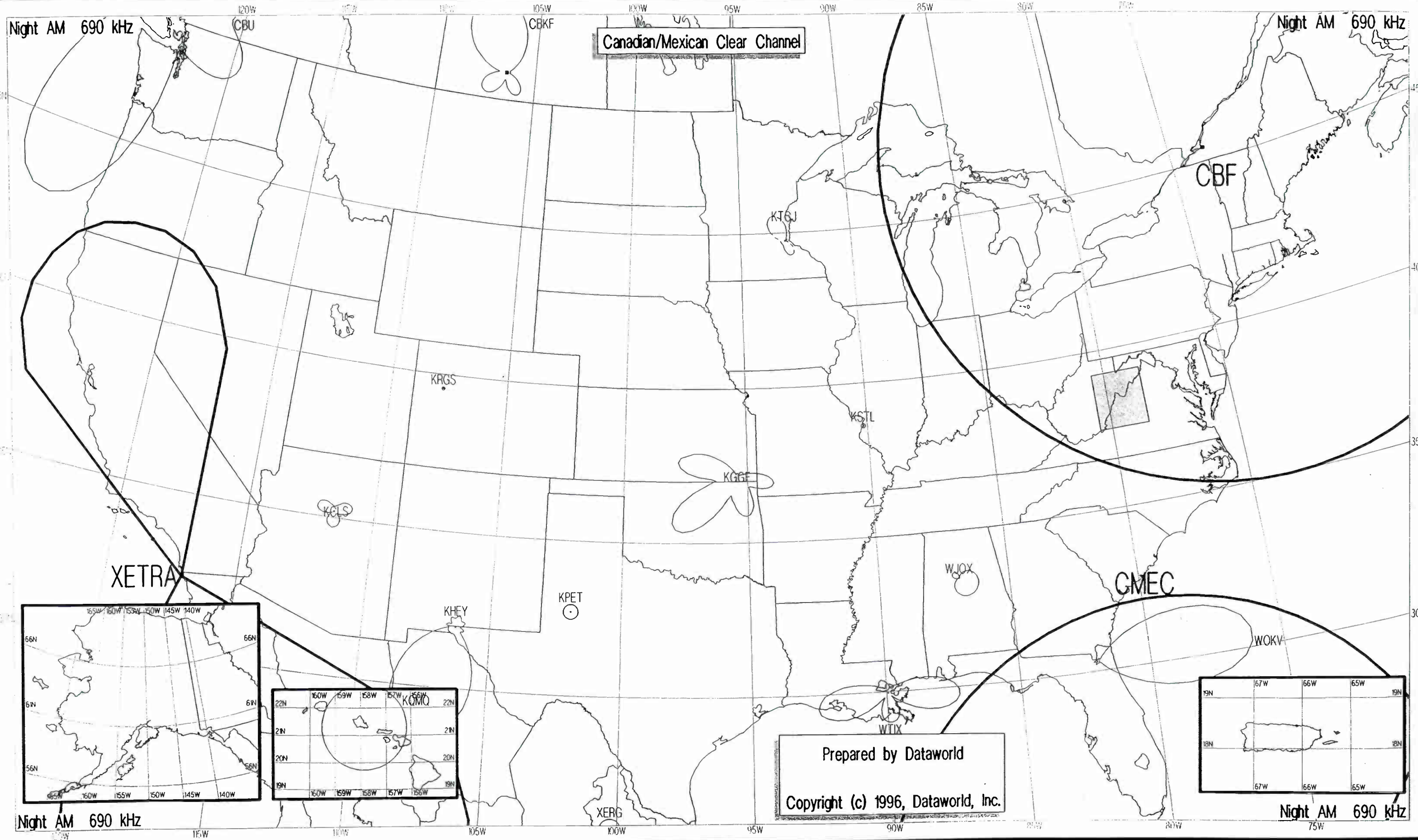
U.S. Clear Channel



Day AM 680 kHz

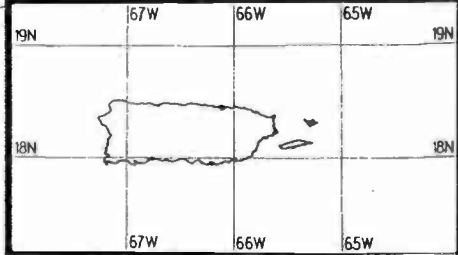
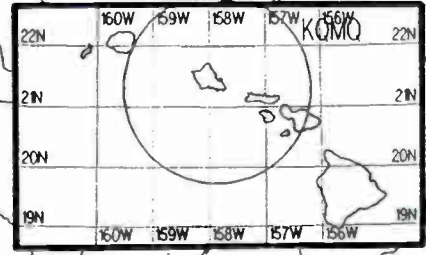
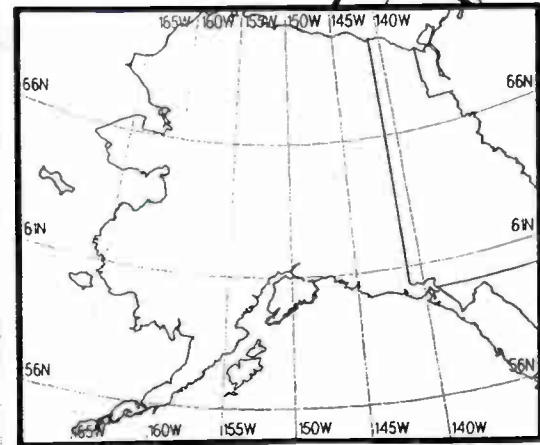
Day AM 680 kHz

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Canadian/Mexican Clear Channel

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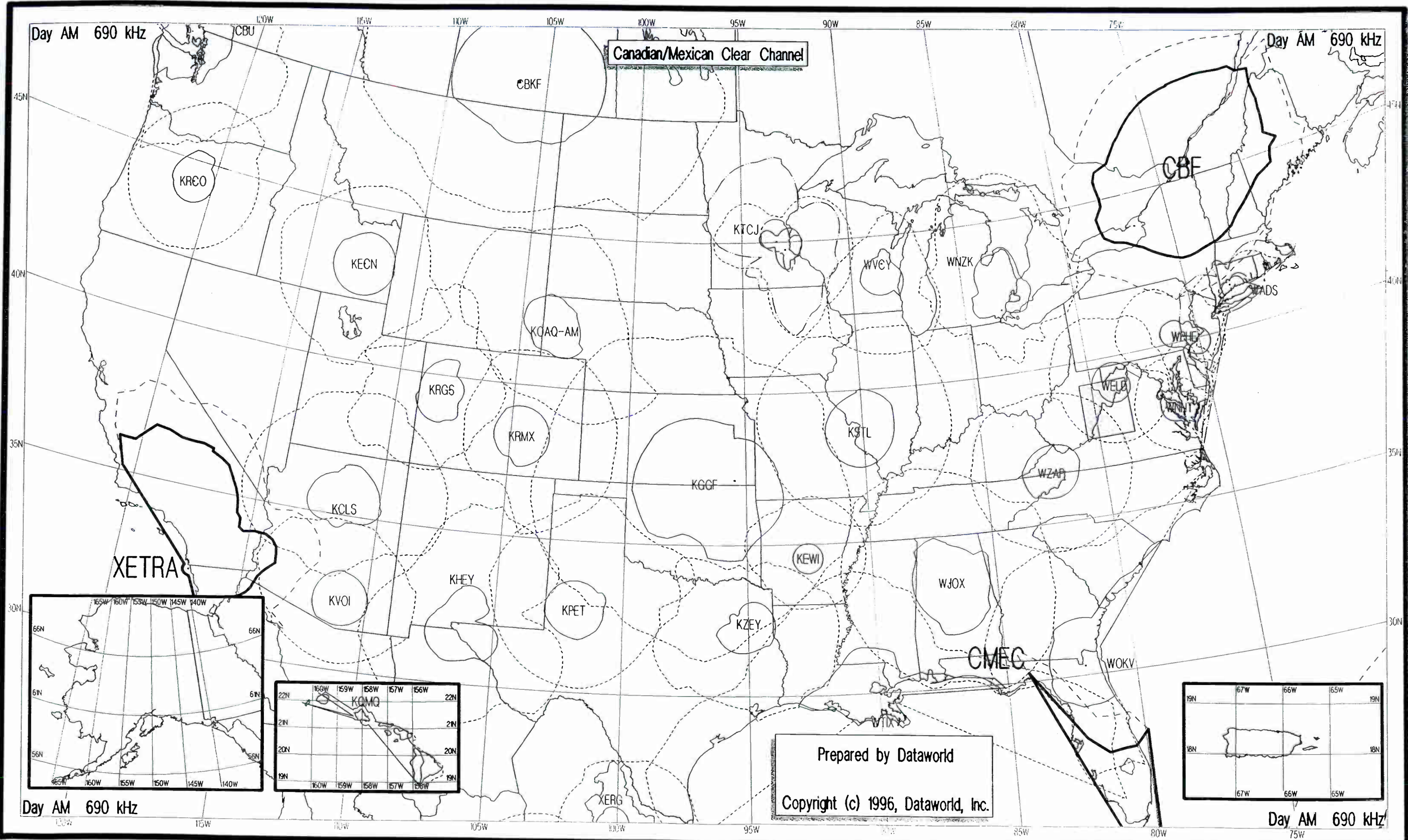


Night AM 690 kHz

Night AM 690 kHz

Night AM 690 kHz

Night AM 690 kHz

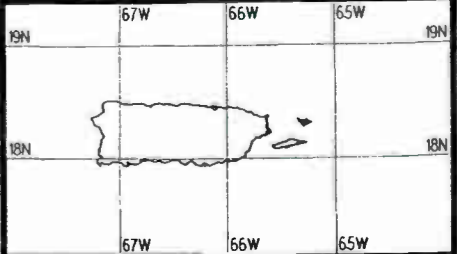
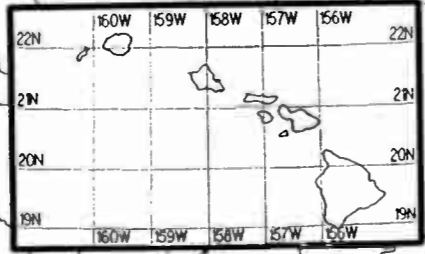
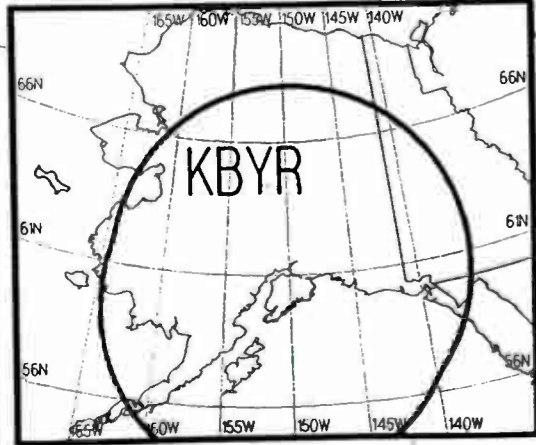
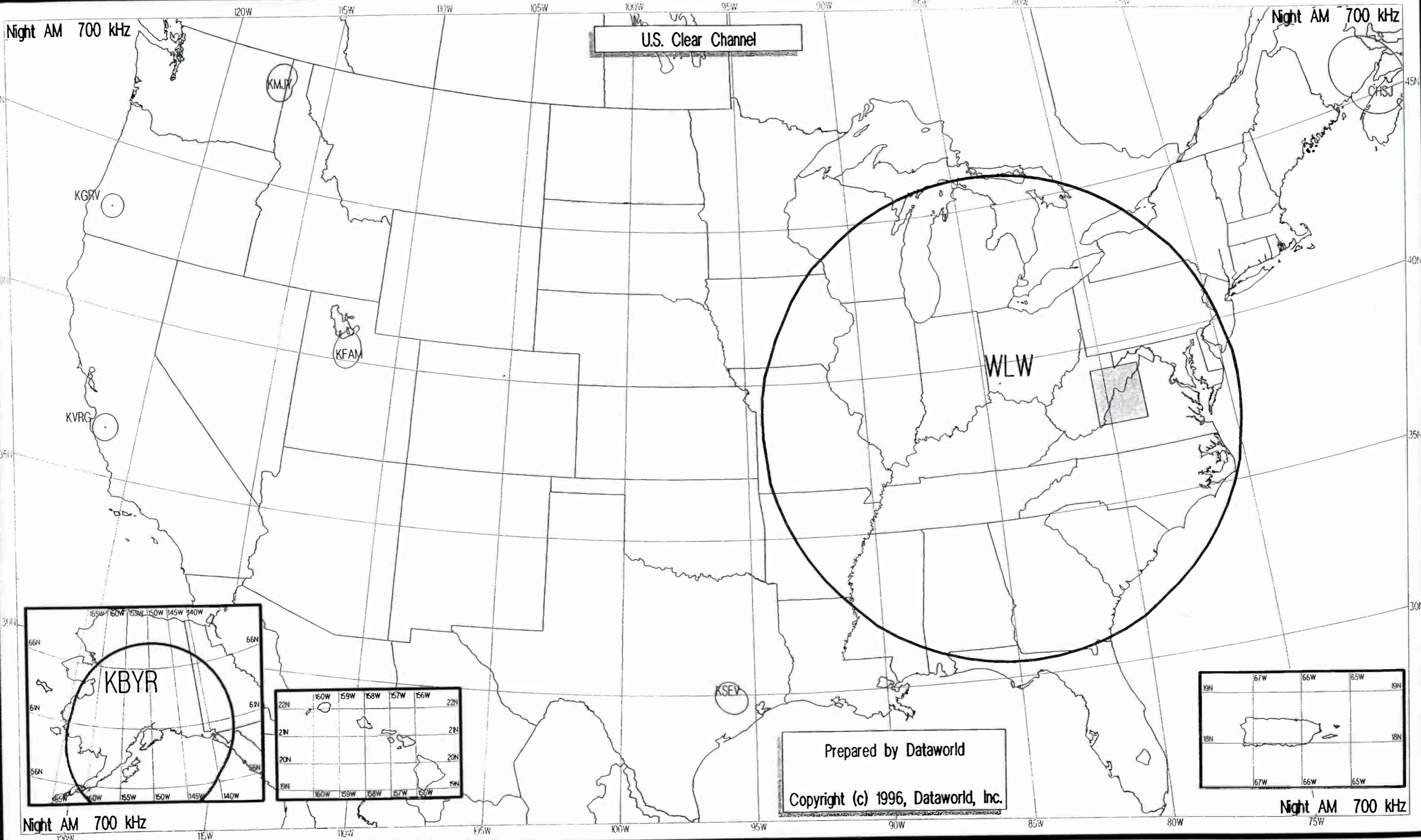


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Night AM 700 kHz

Night AM 700 kHz

U.S. Clear Channel



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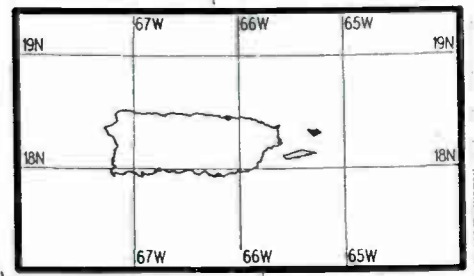
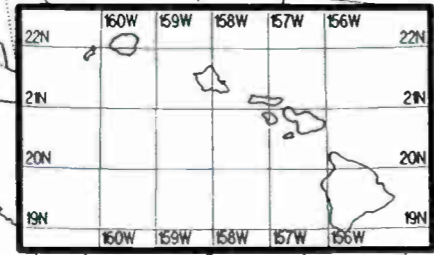
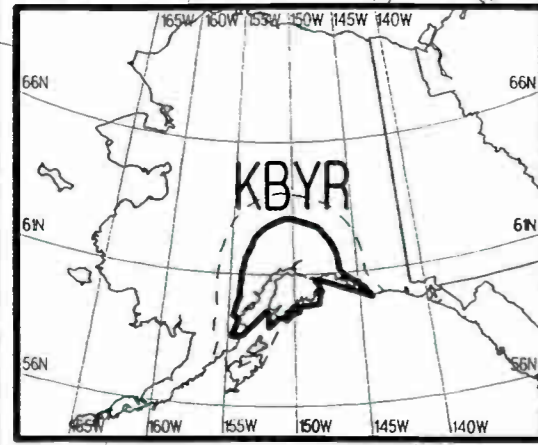
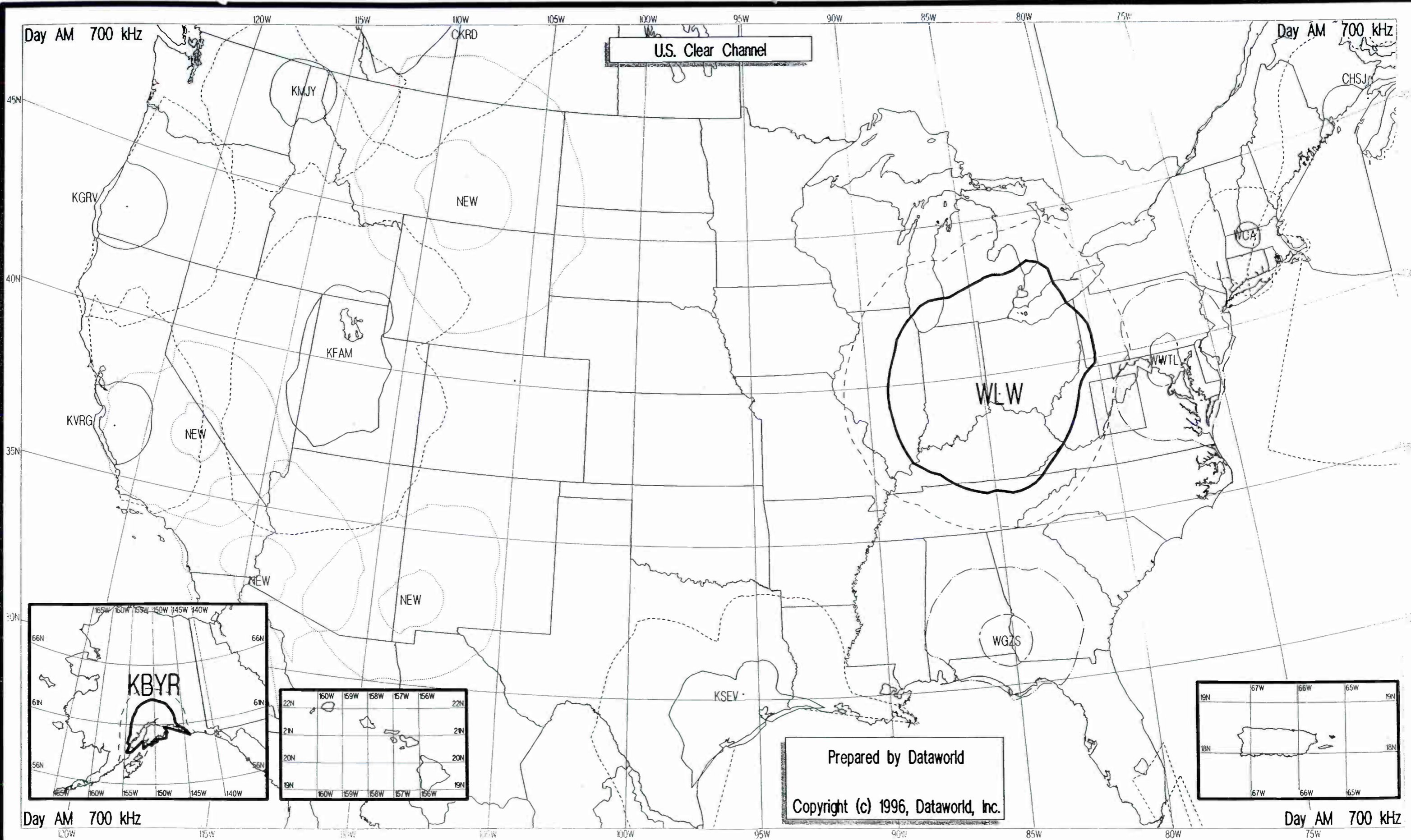
Night AM 700 kHz

Night AM 700 kHz

Day AM 700 kHz

Day AM 700 kHz

U.S. Clear Channel



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Day AM 700 kHz

Day AM 700 kHz

Night AM 710 kHz

Night AM 710 kHz

U.S. Clear Channel

KIRO

WDSM

CKVM

CKRN

KFIA

KNUS

WHB

WOR

KMPC

KUET

KGNC

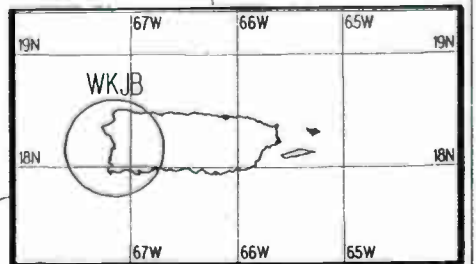
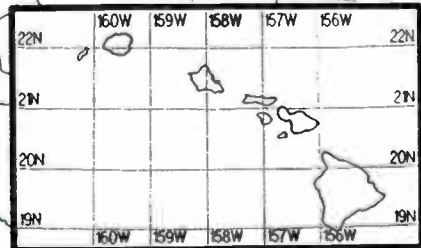
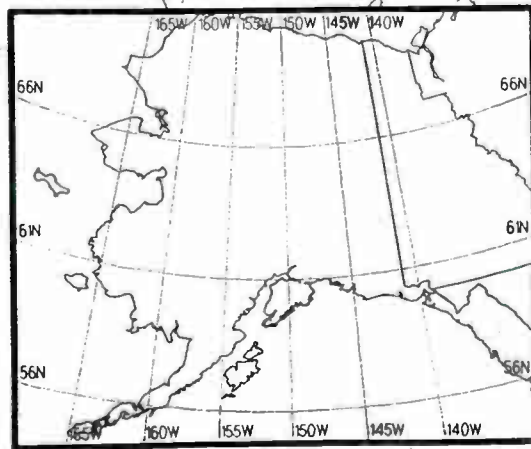
KEEL

WNTM

WAQI

XEPQ

KURY



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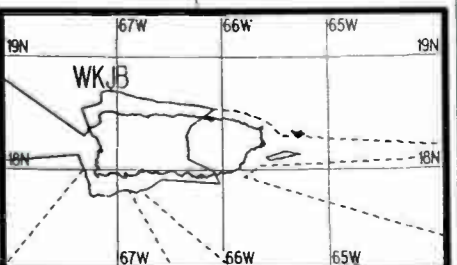
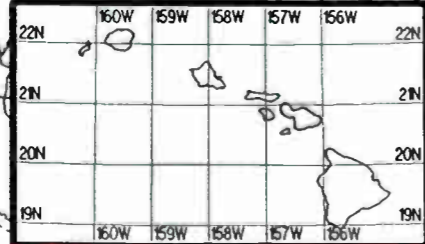
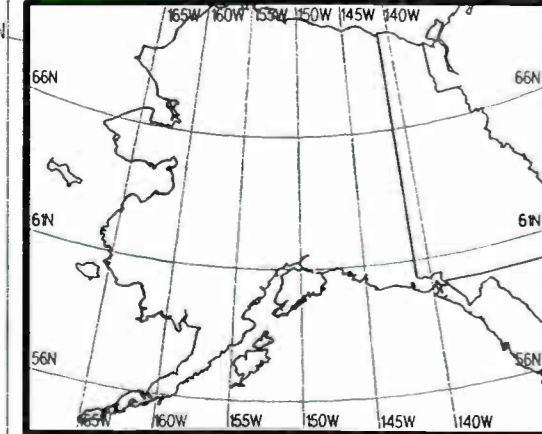
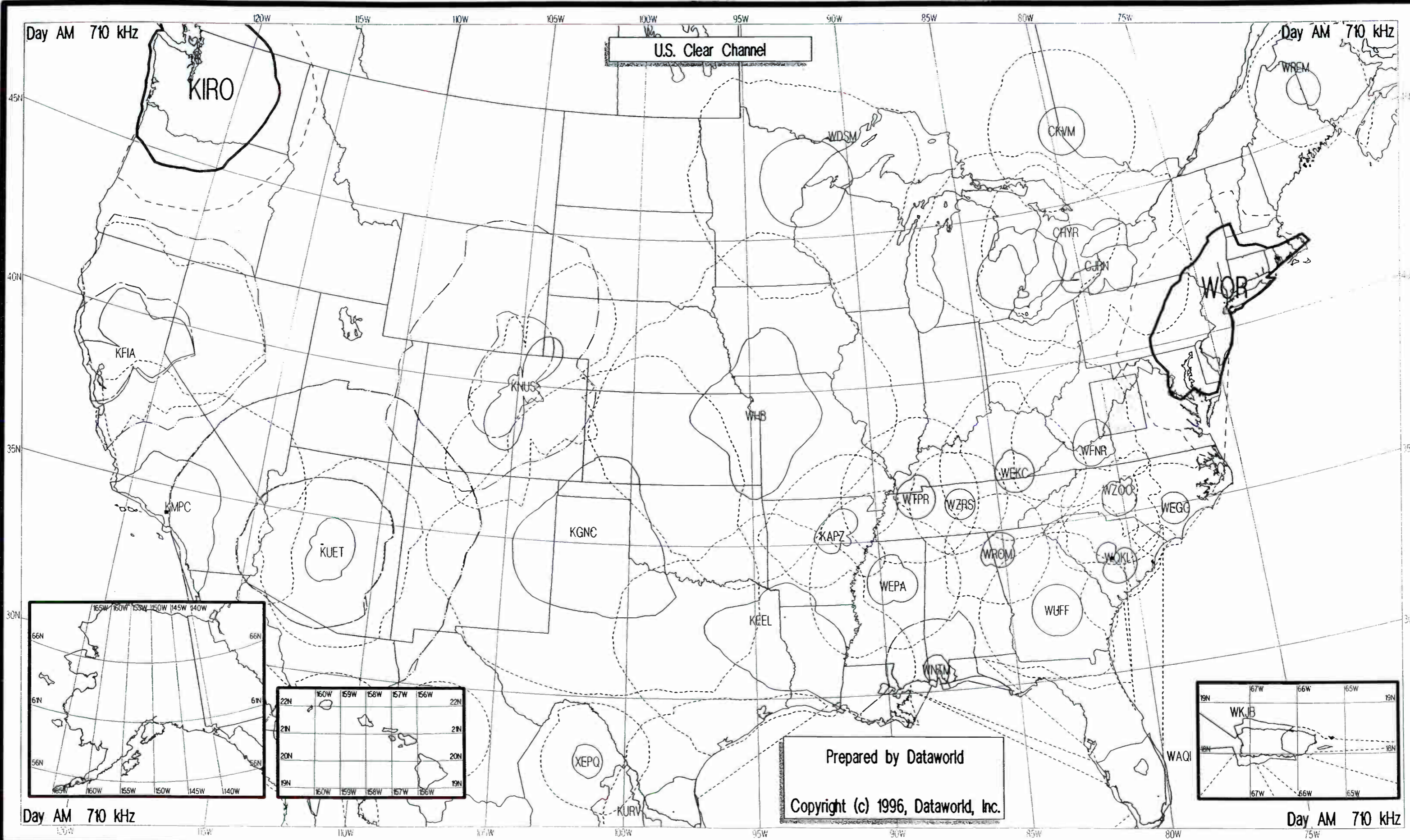
Night AM 710 kHz

Night AM 710 kHz

Day AM 710 kHz

Day AM 710 kHz

U.S. Clear Channel



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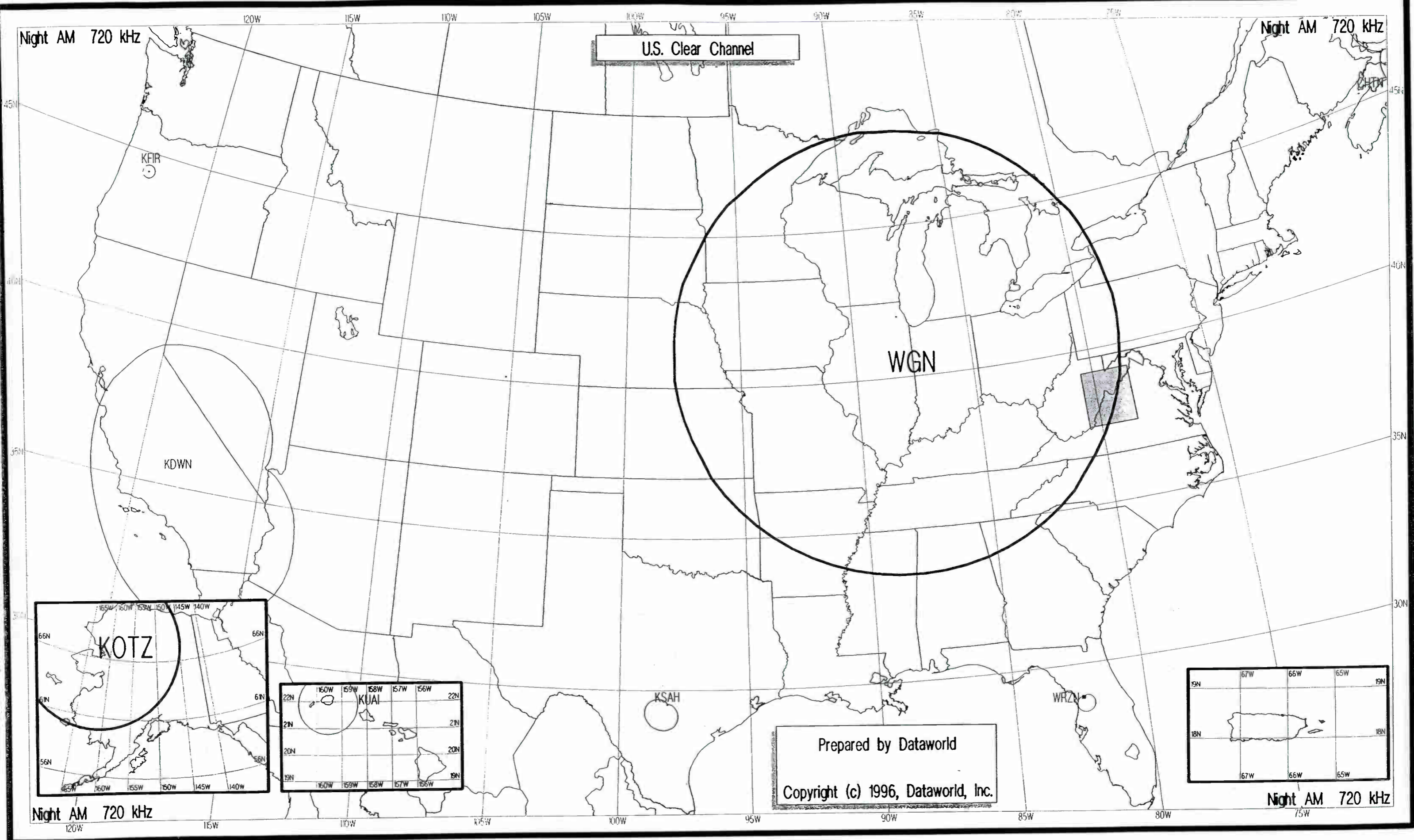
Day AM 710 kHz

Day AM 710 kHz

Night AM 720 kHz

Night AM 720 kHz

U.S. Clear Channel

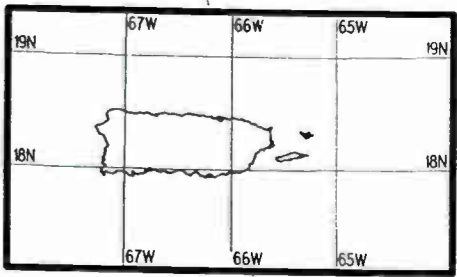
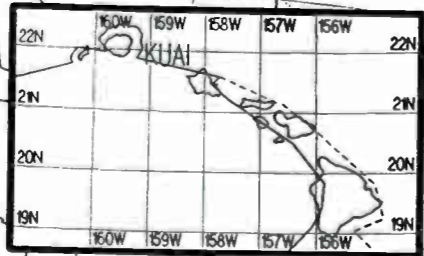
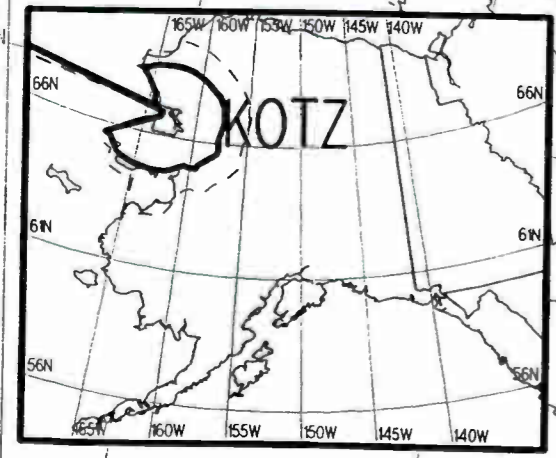
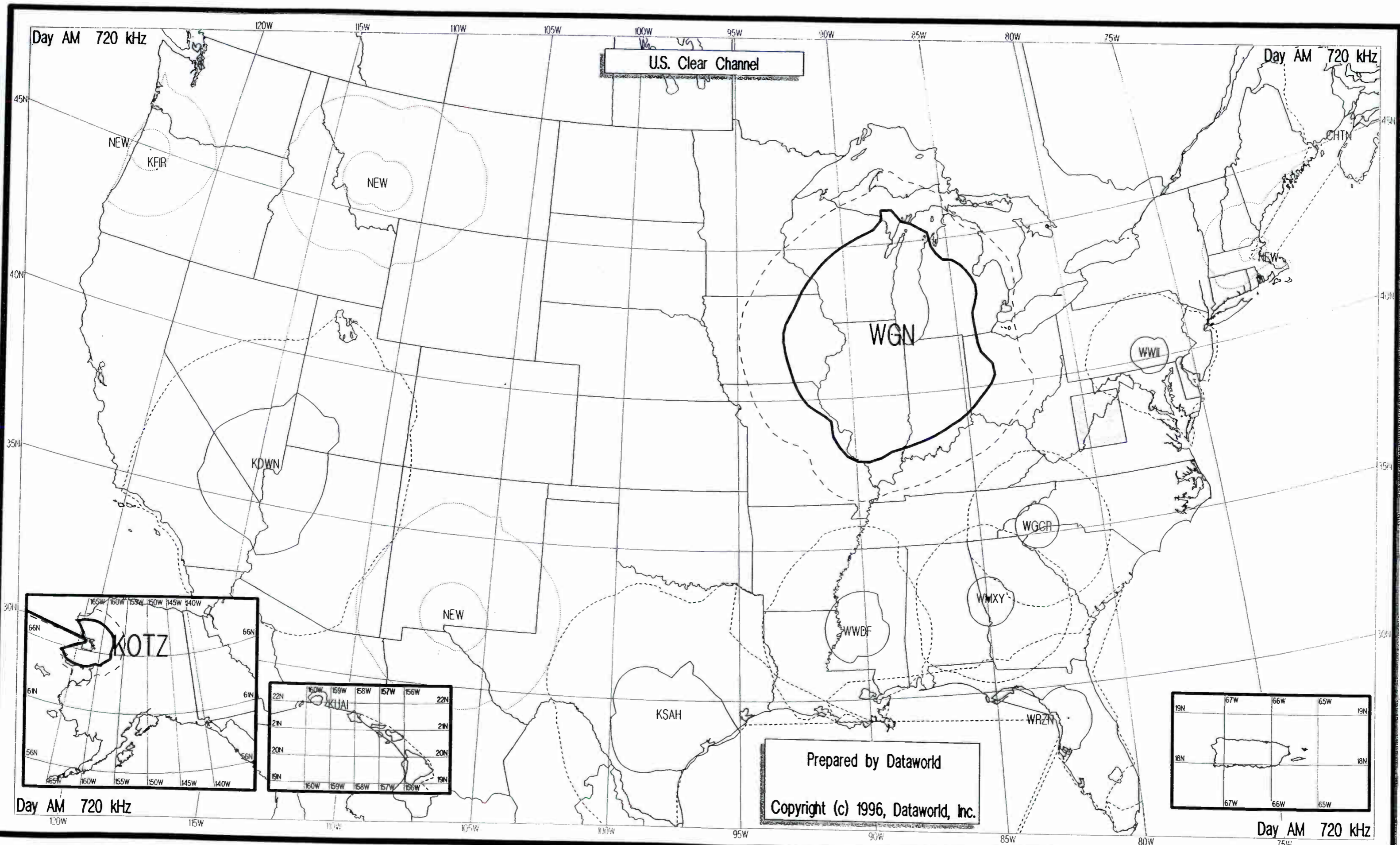


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Day AM 720 kHz

Day AM 720 kHz

U.S. Clear Channel



Day AM 720 kHz

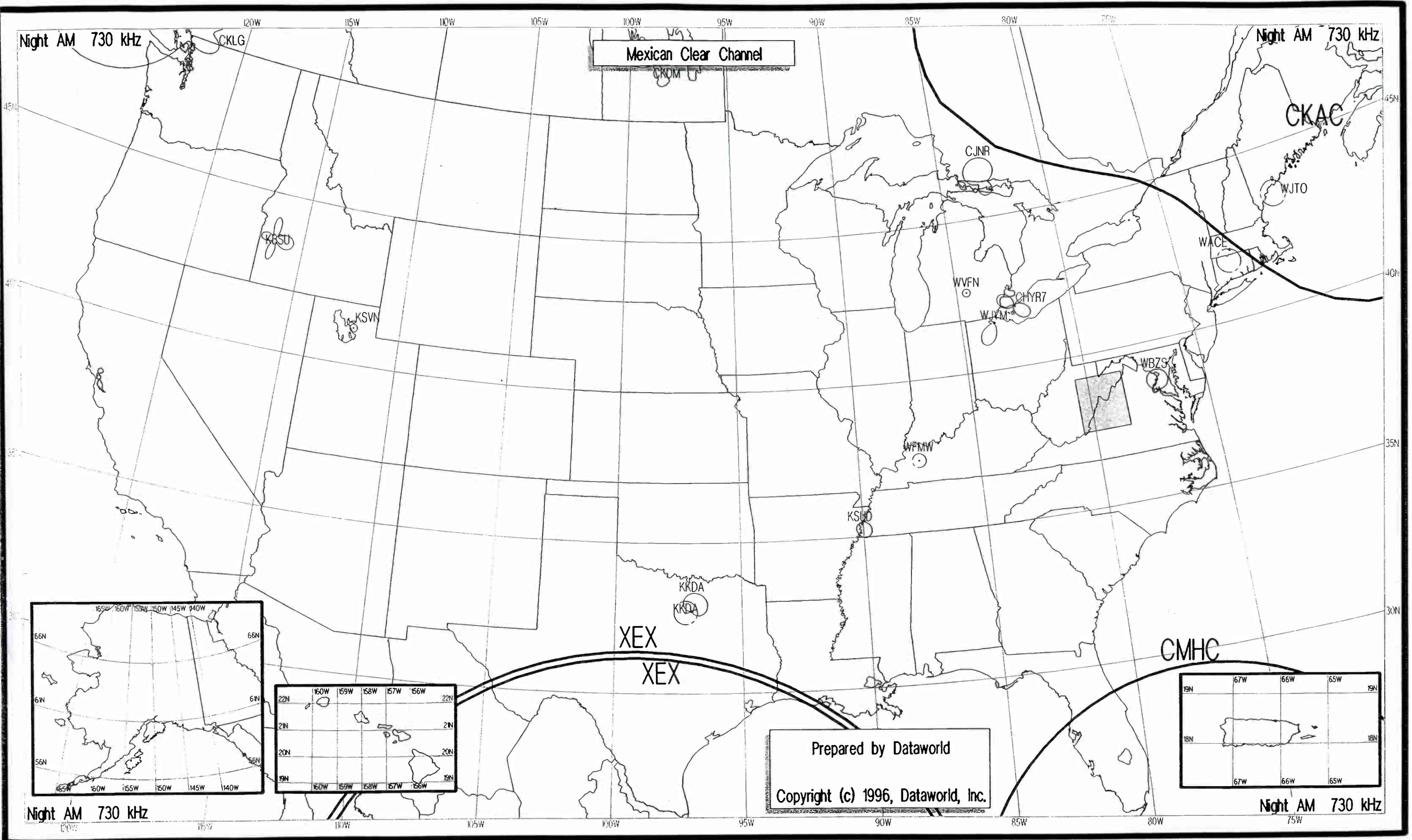
Day AM 720 kHz

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Night AM 730 kHz

Night AM 730 kHz

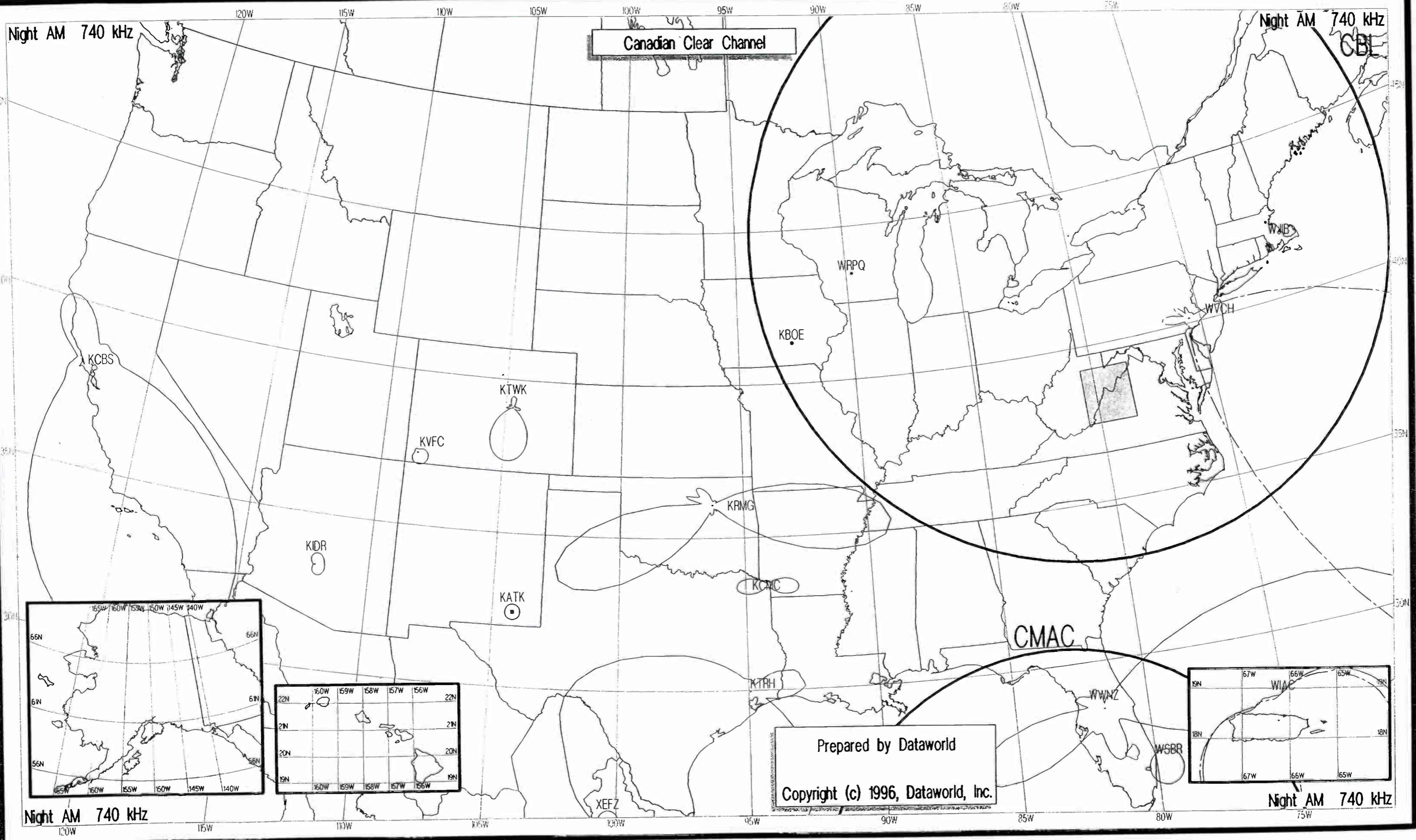
Mexican Clear Channel



Night AM 730 kHz

Night AM 730 kHz

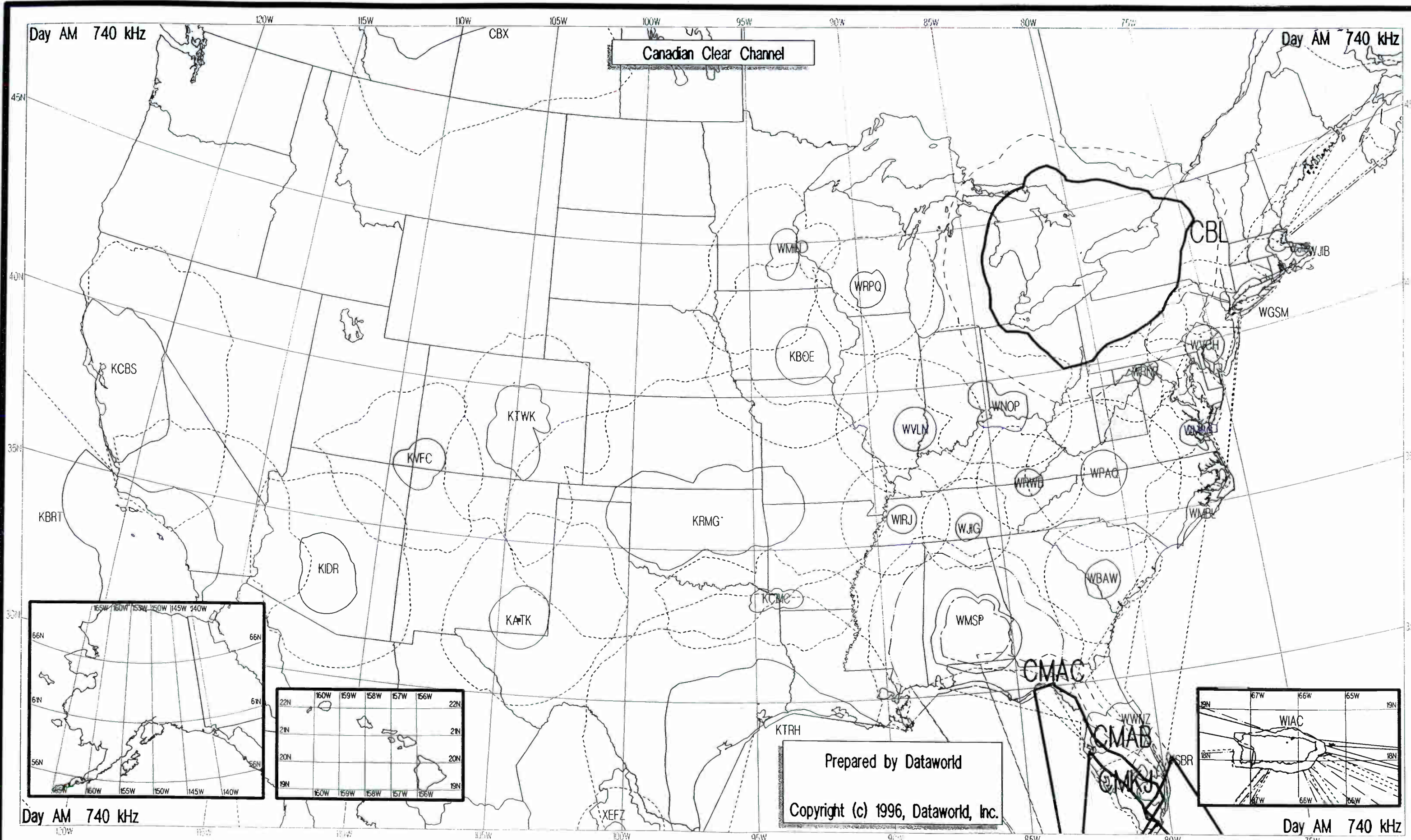
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Day AM 740 kHz

Day AM 740 kHz

Canadian Clear Channel



Day AM 740 kHz

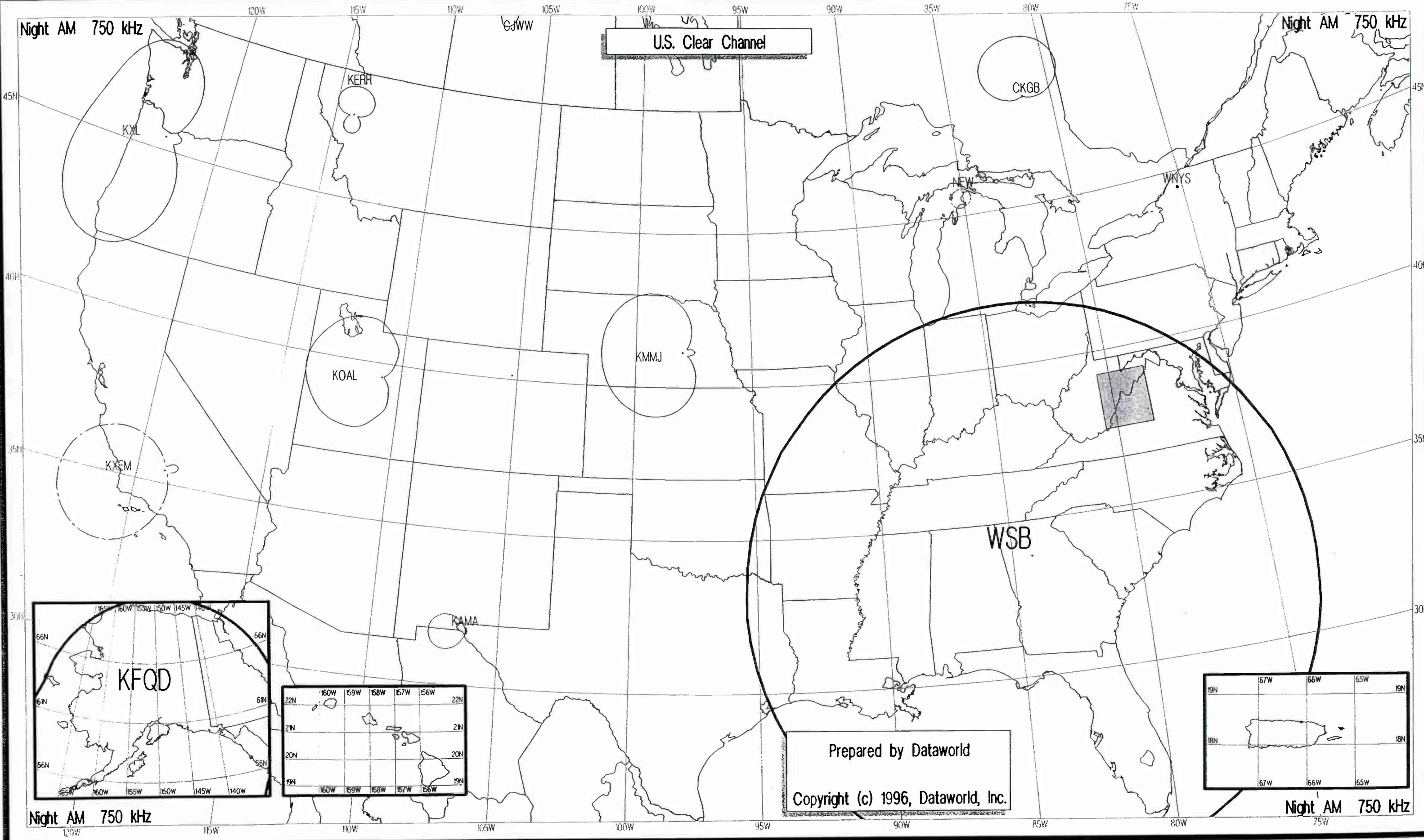
Day AM 740 kHz

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Night AM 750 kHz

Night AM 750 kHz

U.S. Clear Channel



Night AM 750 kHz

Night AM 750 kHz

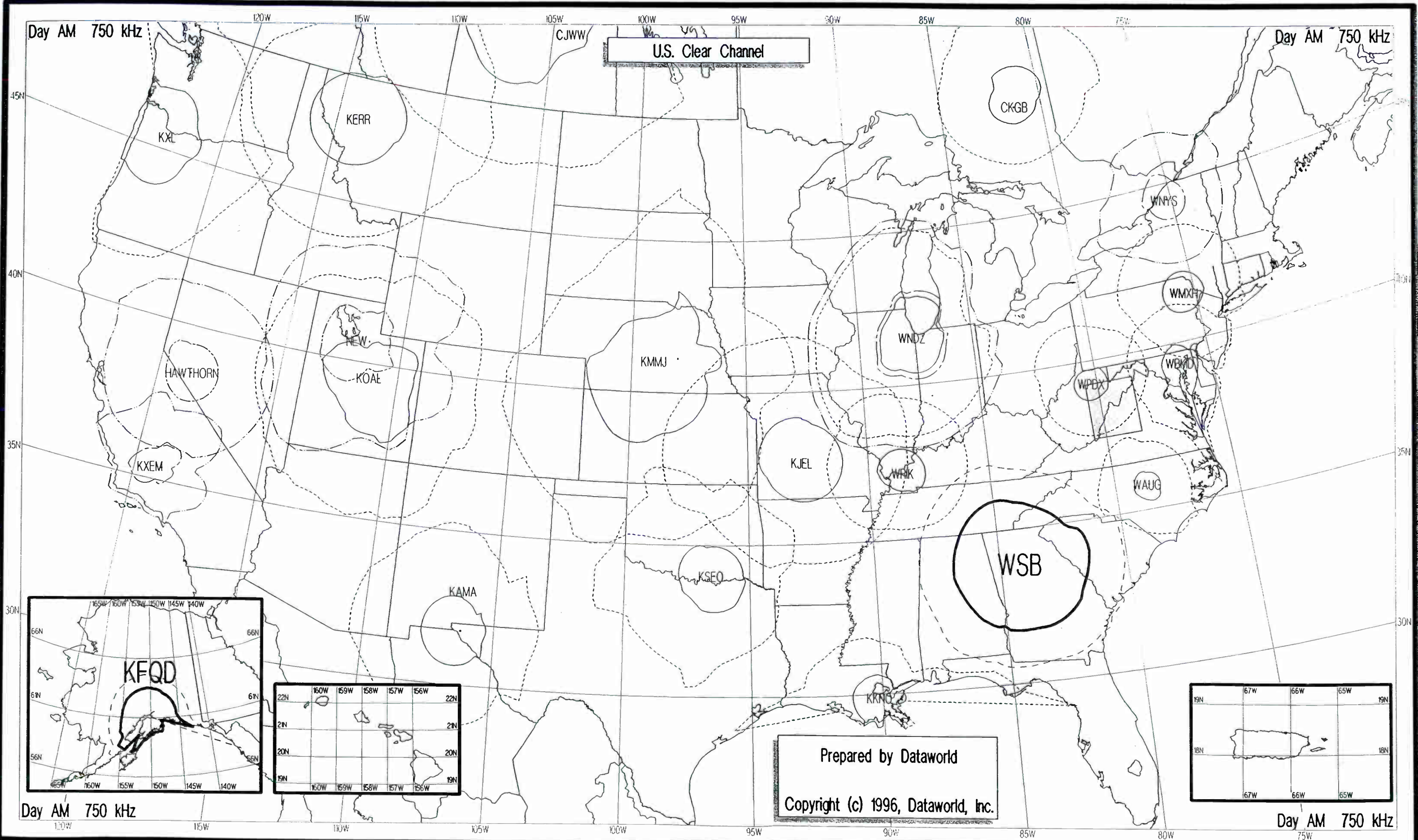
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Day AM 750 kHz

Day AM 750 kHz

U.S. Clear Channel



Day AM 750 kHz

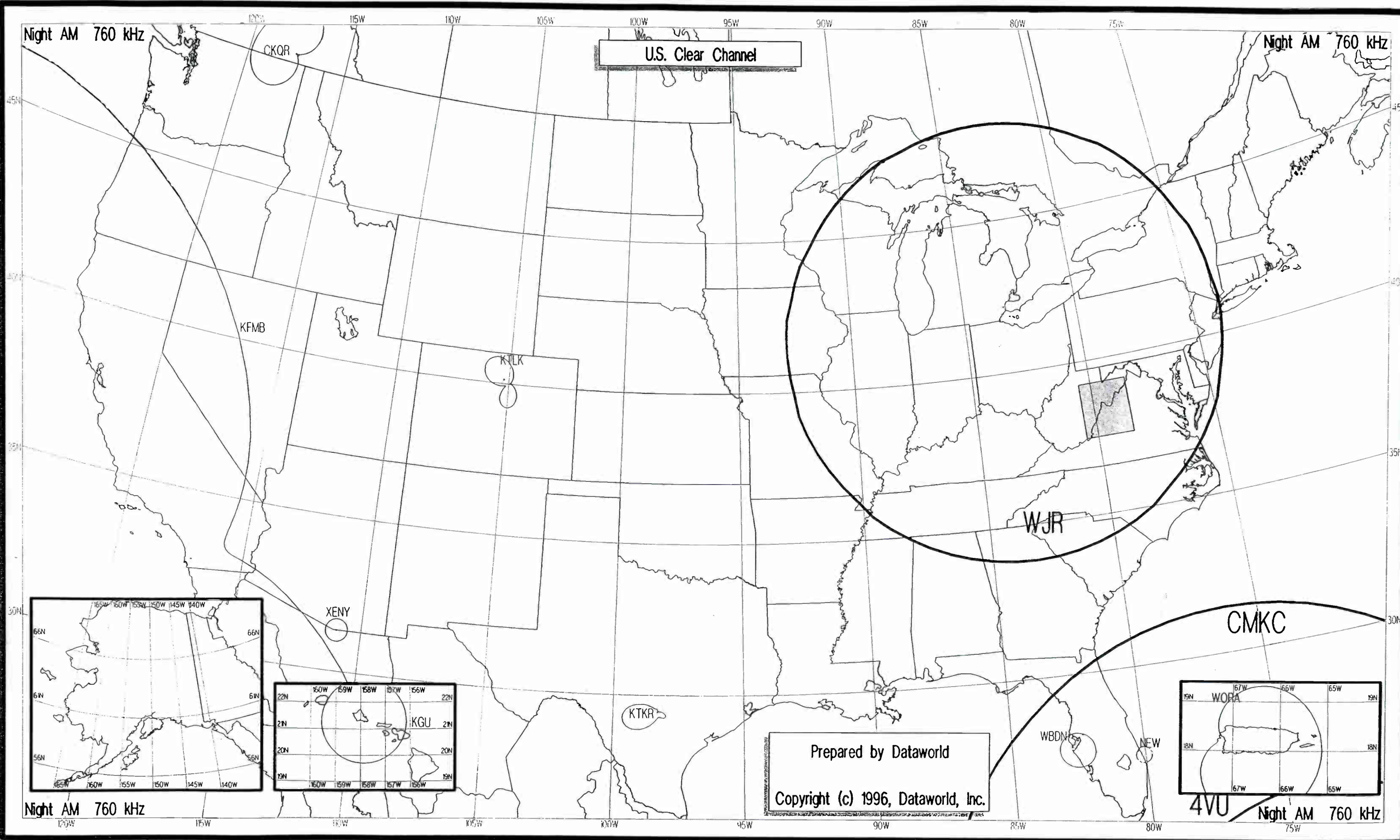
Day AM 750 kHz

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Night AM 760 kHz

Night AM 760 kHz

U.S. Clear Channel



KFMB

KTLK

WJR

XENY

KTKR

HAWAII
KGU

WBDN

NEW

CMKC

P.R.
WORA

4VU

Night AM 760 kHz

Prepared by Dataworld

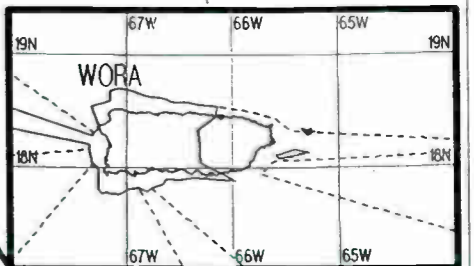
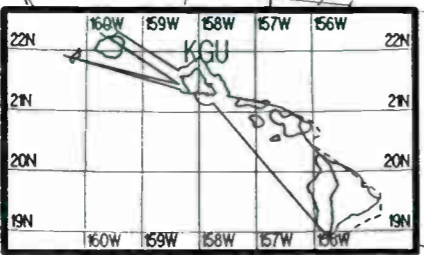
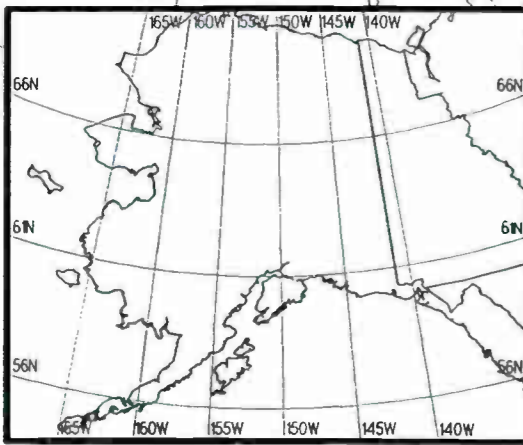
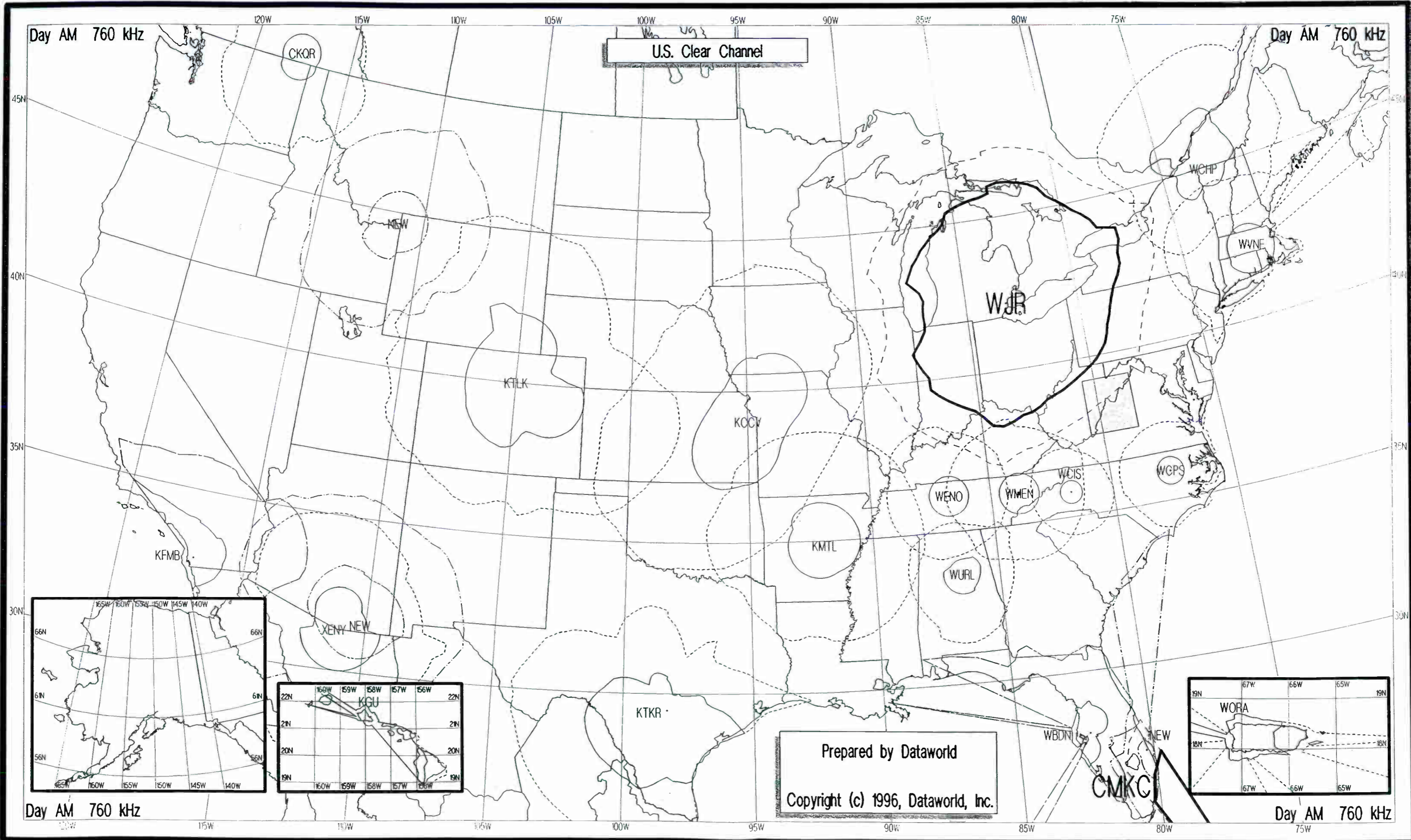
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Night AM 760 kHz

Day AM 760 kHz

Day AM 760 kHz

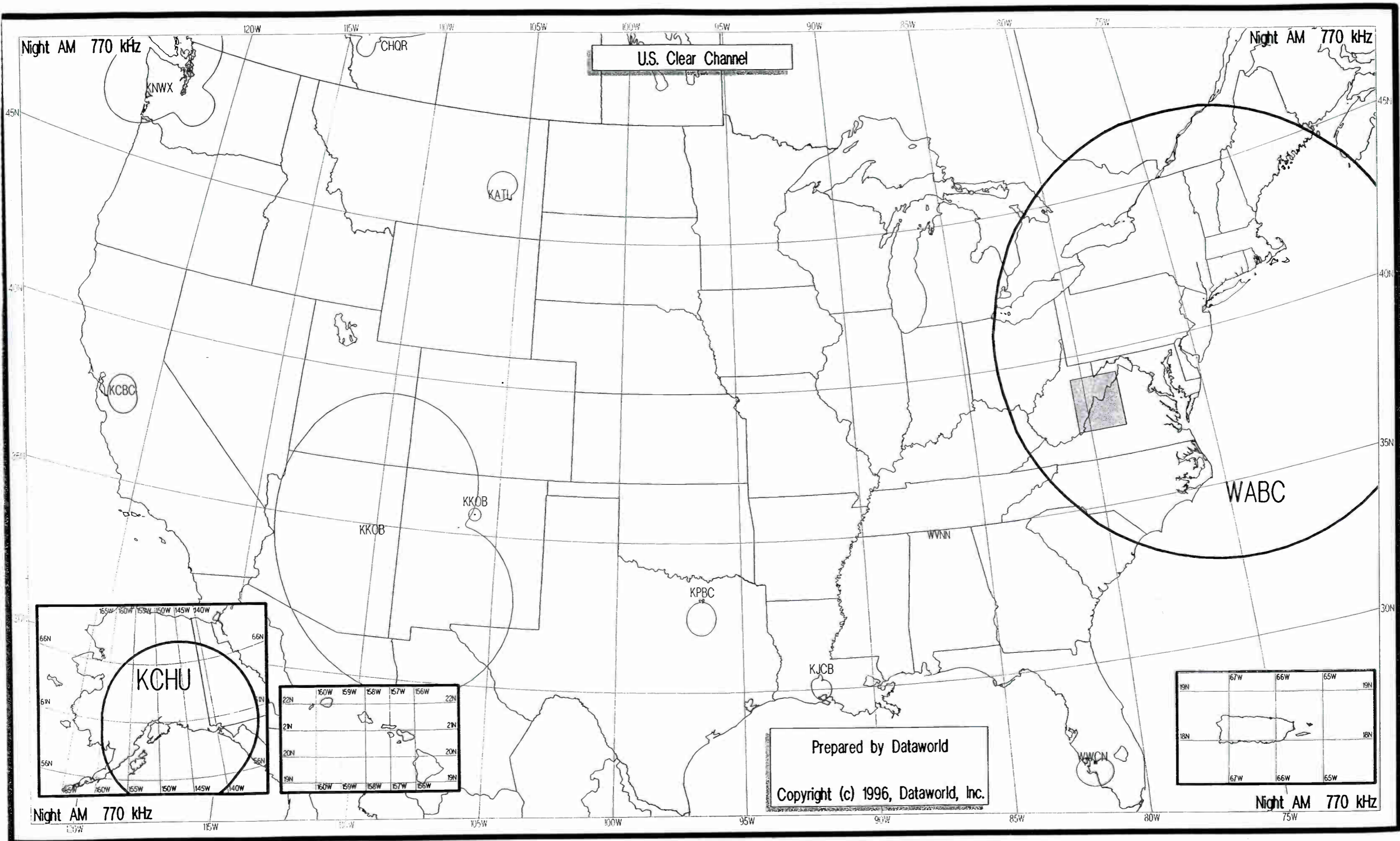
U.S. Clear Channel



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Day AM 760 kHz

Day AM 760 kHz

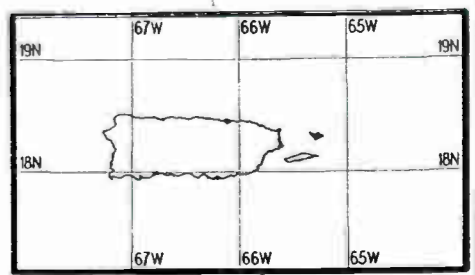
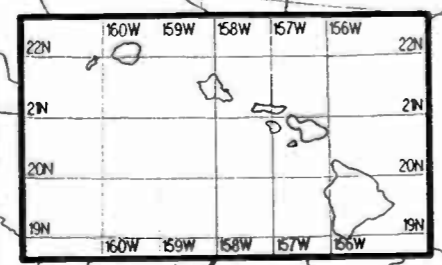
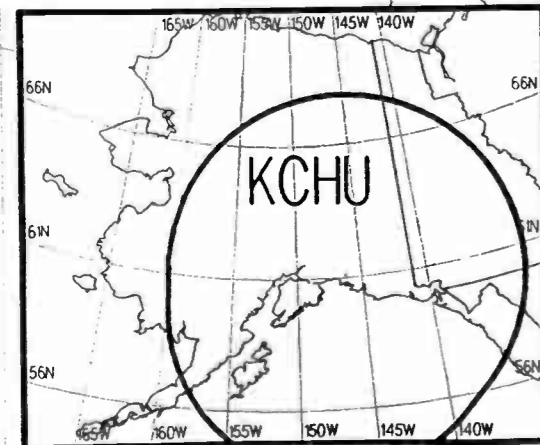


Night AM 770 kHz

Night AM 770 kHz

U.S. Clear Channel

WABC



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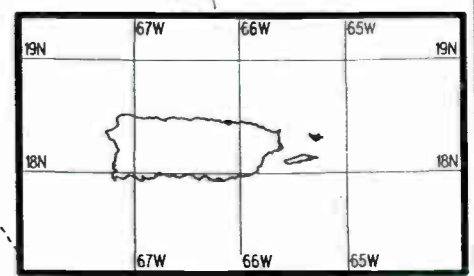
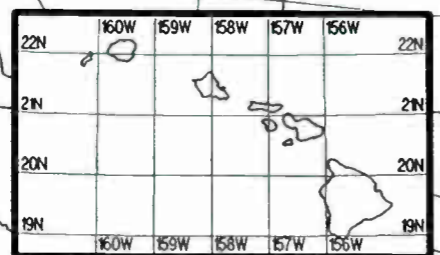
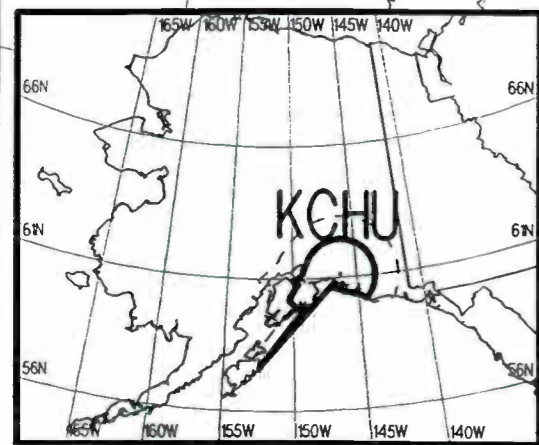
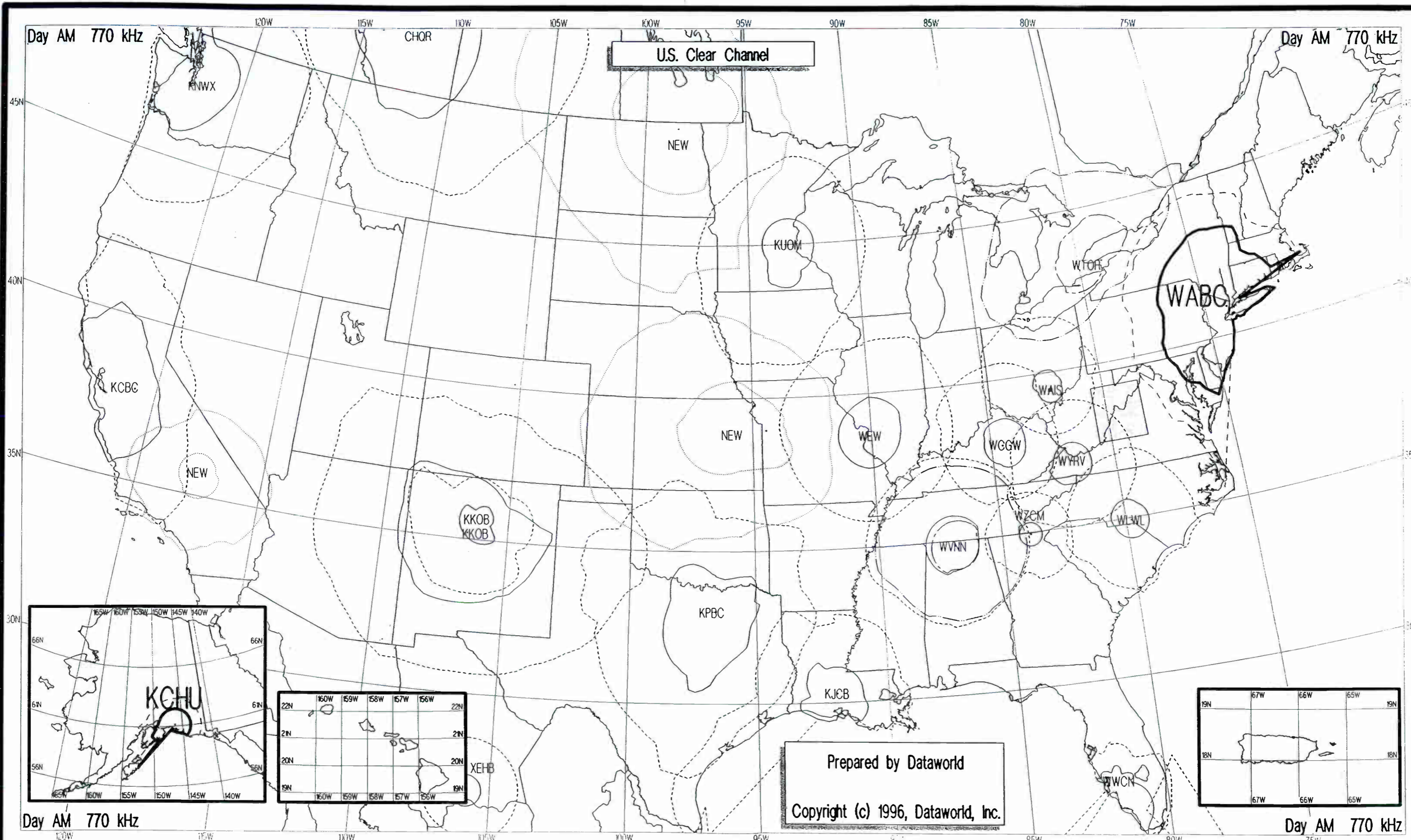
Night AM 770 kHz

Night AM 770 kHz

Day AM 770 kHz

Day AM 770 kHz

U.S. Clear Channel



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Day AM 770 kHz

Day AM 770 kHz

Night AM 780 kHz

Night AM 780 kHz

U.S. Clear Channel

WBBM

KKOH

KAZM

KNOM

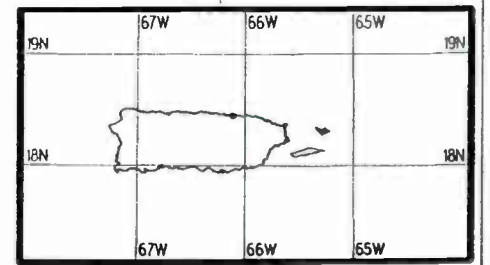
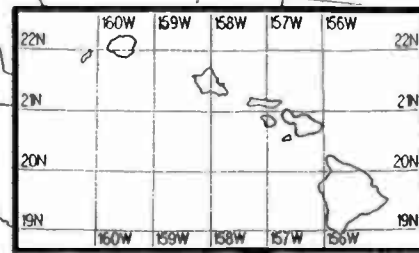
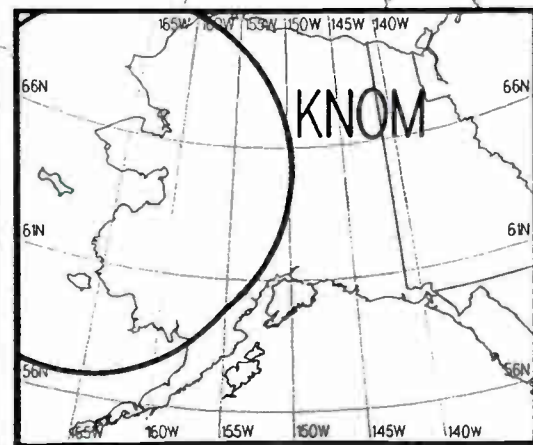
NEW

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Night AM 780 kHz

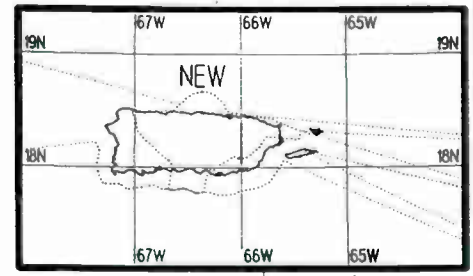
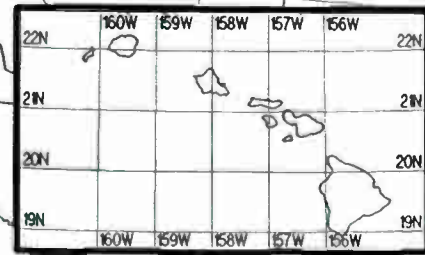
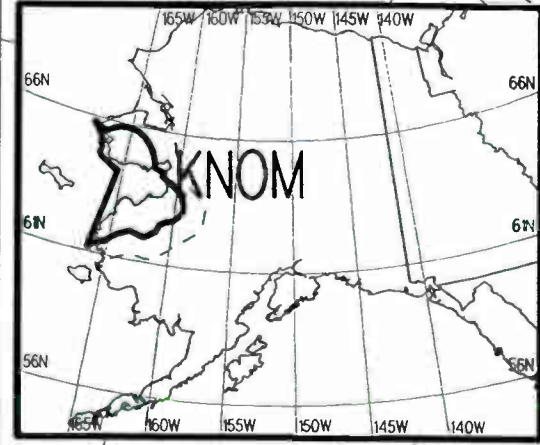
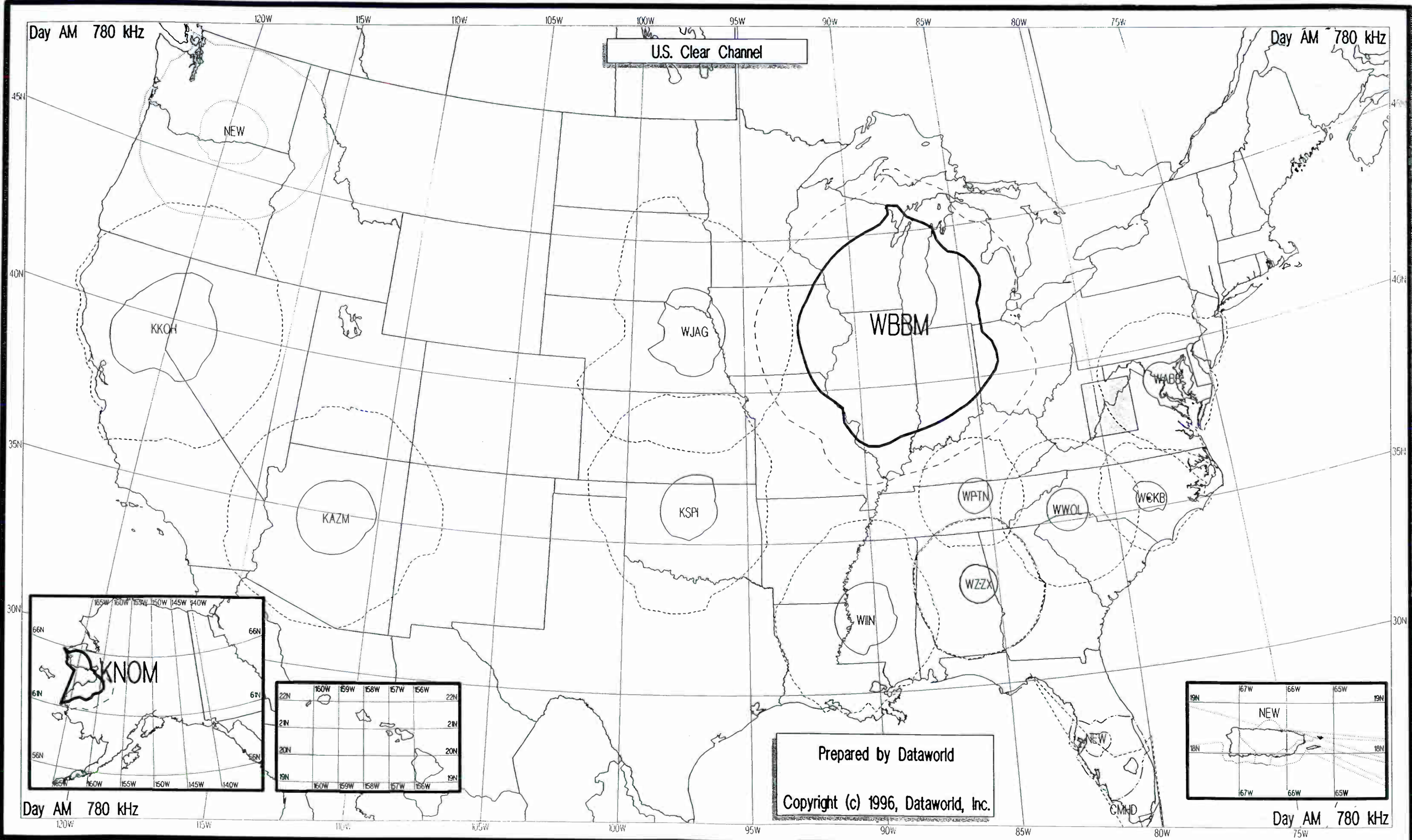
Night AM 780 kHz



Day AM 780 kHz

Day AM 780 kHz

U.S. Clear Channel



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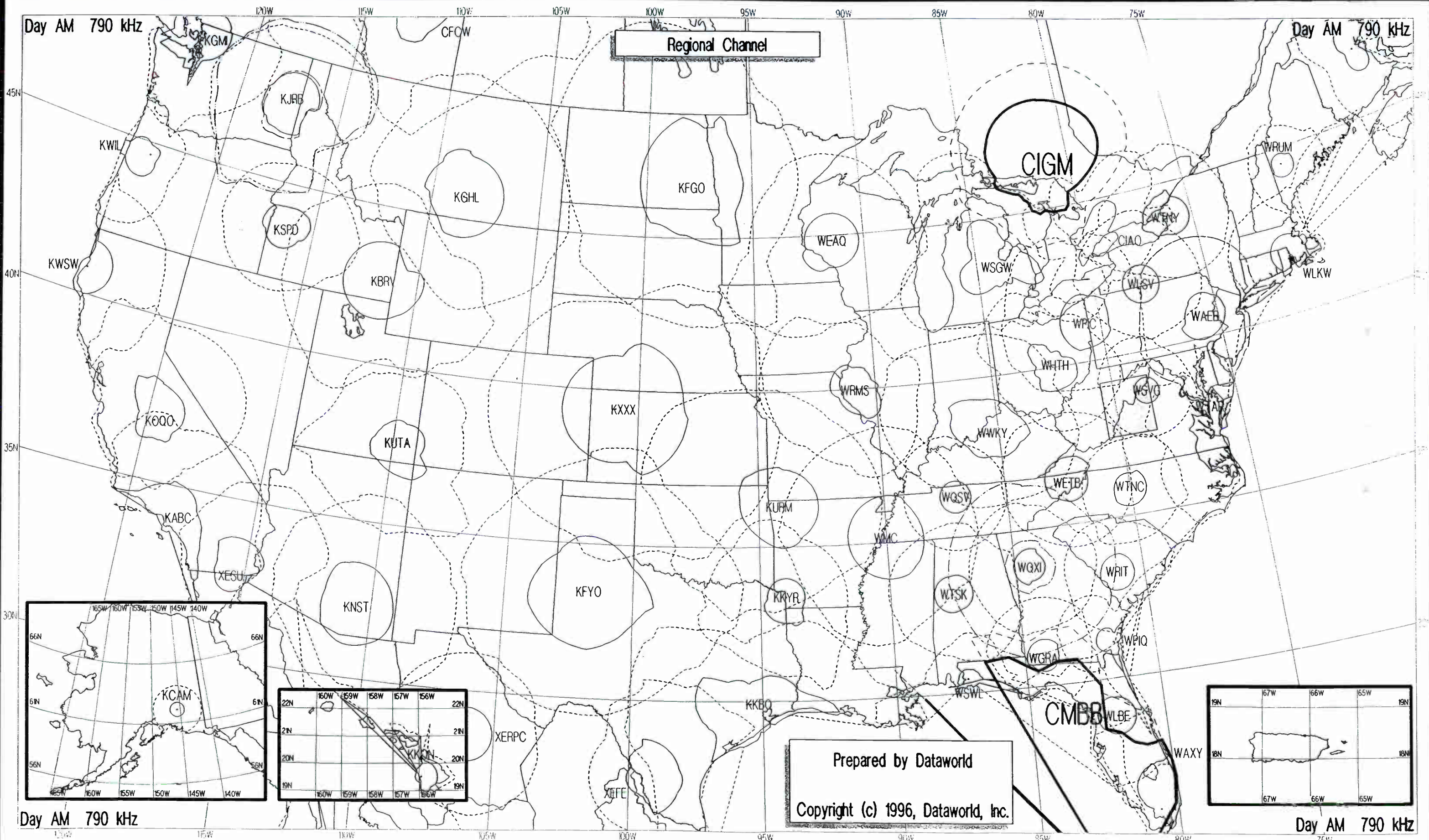
Day AM 780 kHz

Day AM 780 kHz

Day AM 790 kHz

Day AM 790 kHz

Regional Channel



Day AM 790 kHz

Day AM 790 kHz

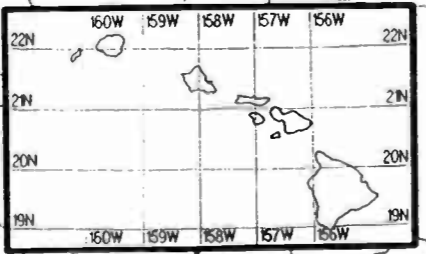
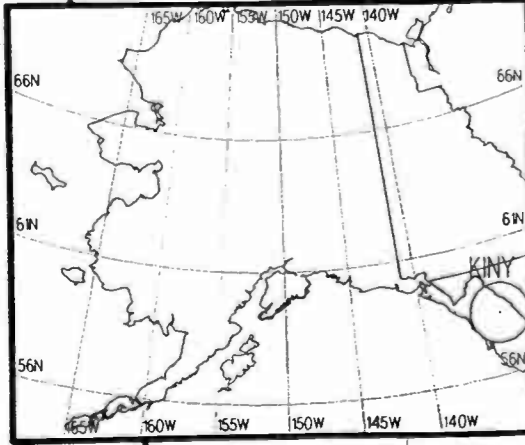
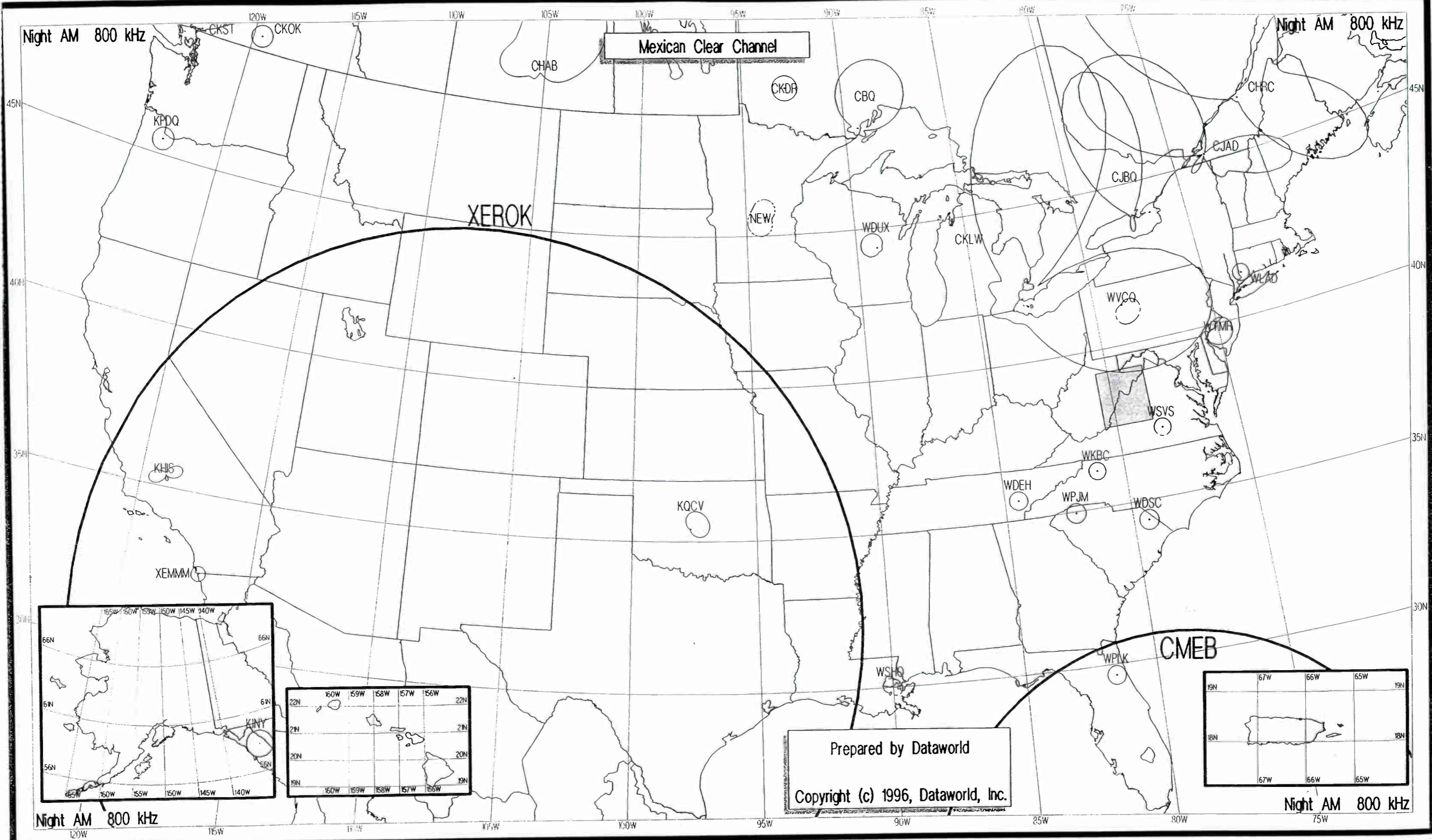
Prepared by Dataworld

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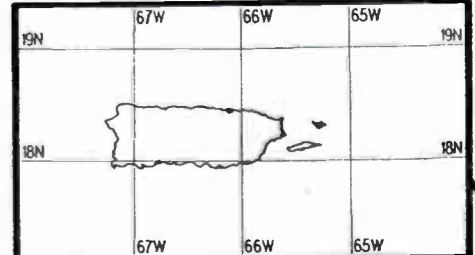
Night AM 800 kHz

Night AM 800 kHz

Mexican Clear Channel



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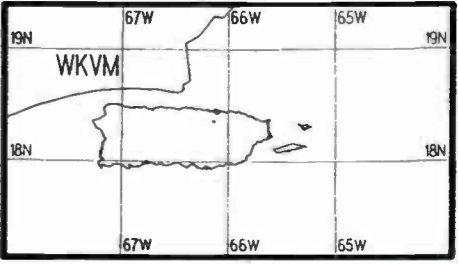
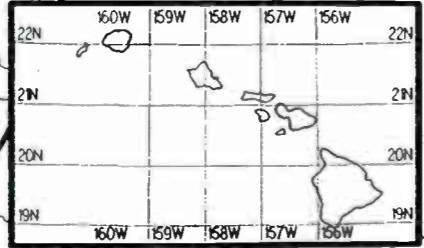
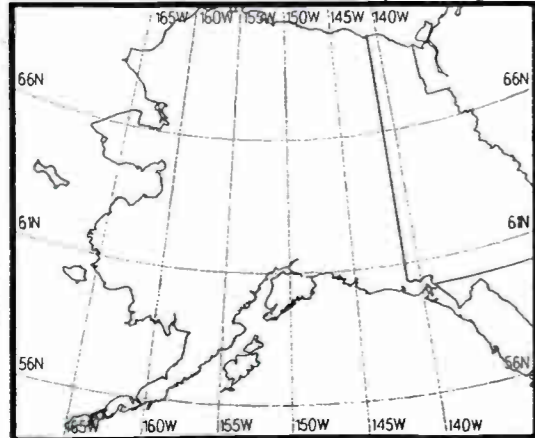
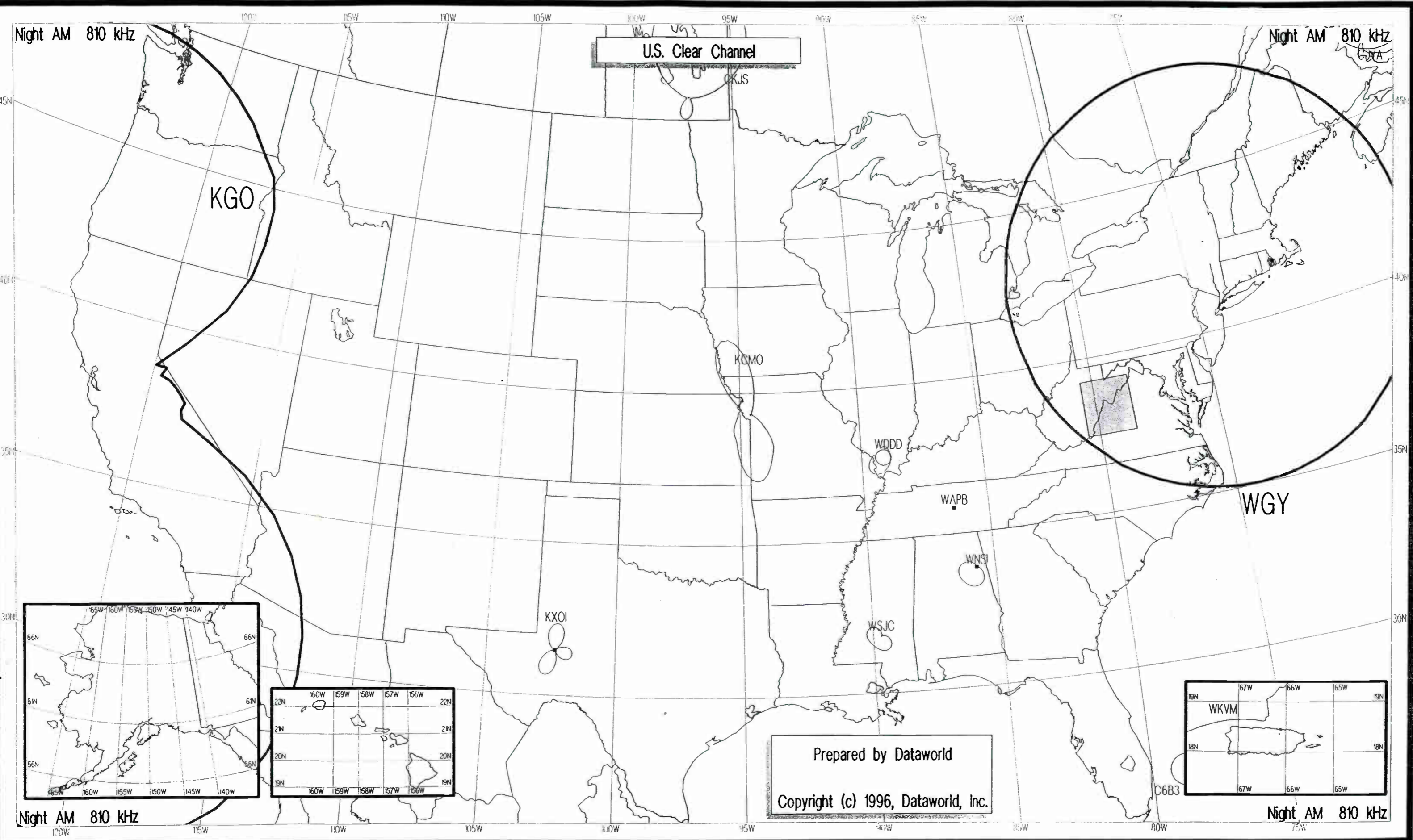


Night AM 800 kHz

Night AM 810 kHz

Night AM 810 kHz

U.S. Clear Channel



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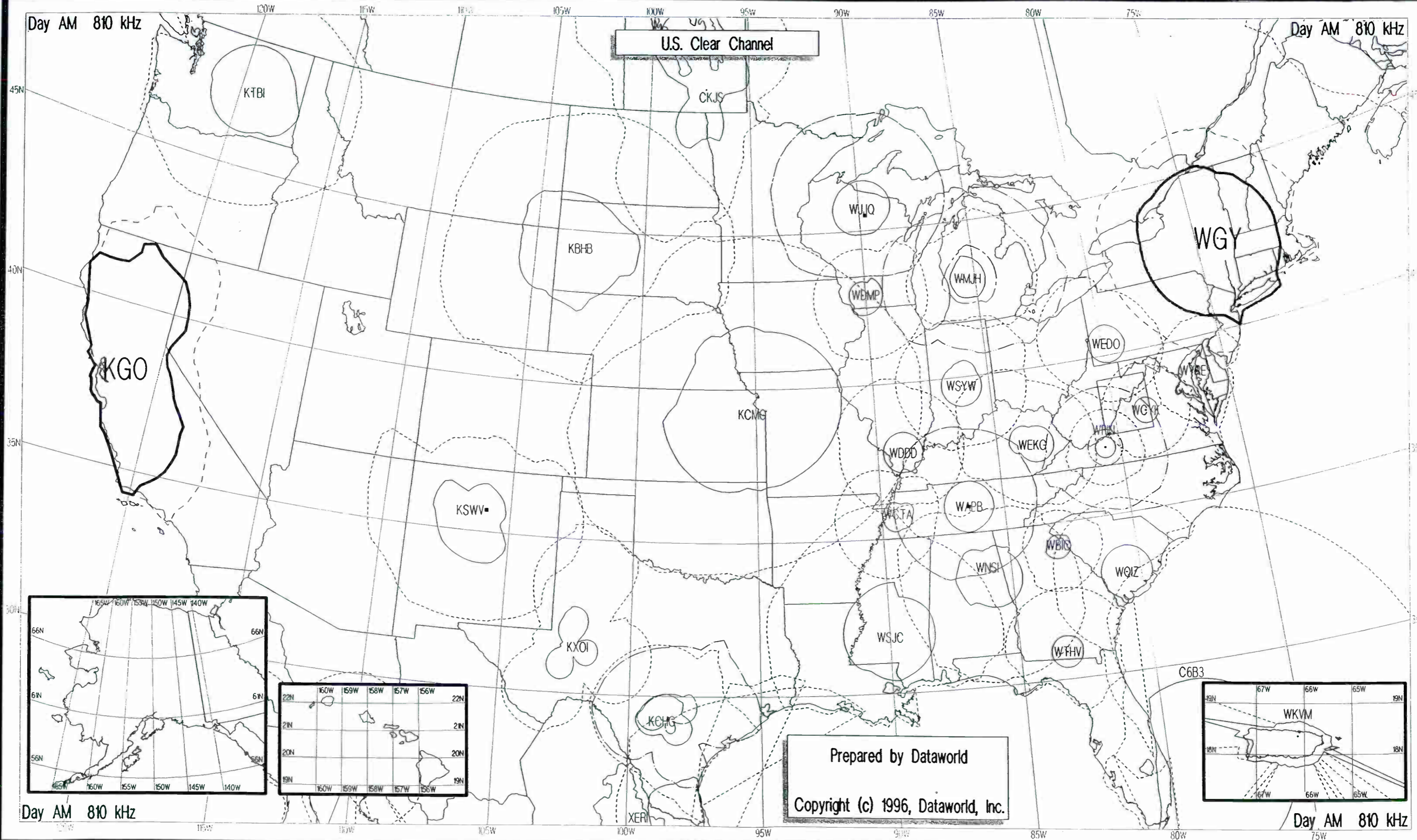
Night AM 810 kHz

Night AM 810 kHz

Day AM 810 kHz

Day AM 810 kHz

U.S. Clear Channel



Day AM 810 kHz

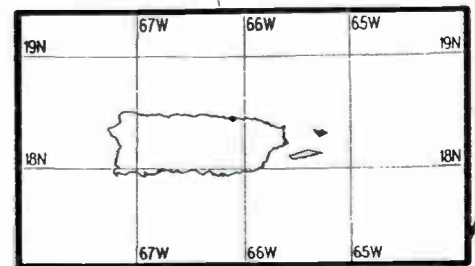
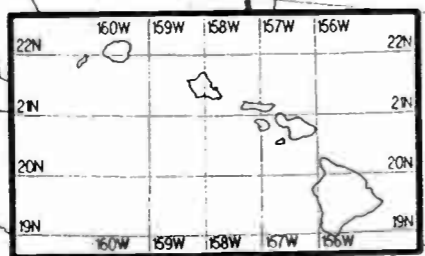
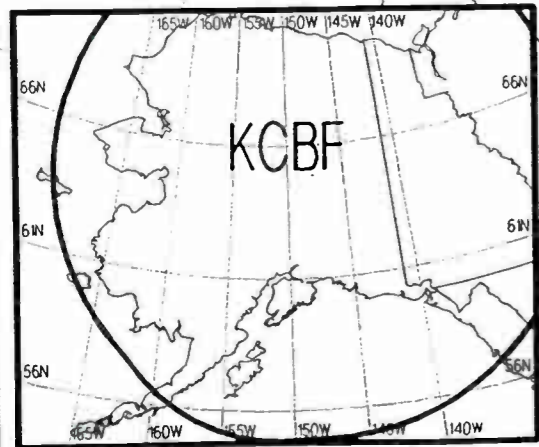
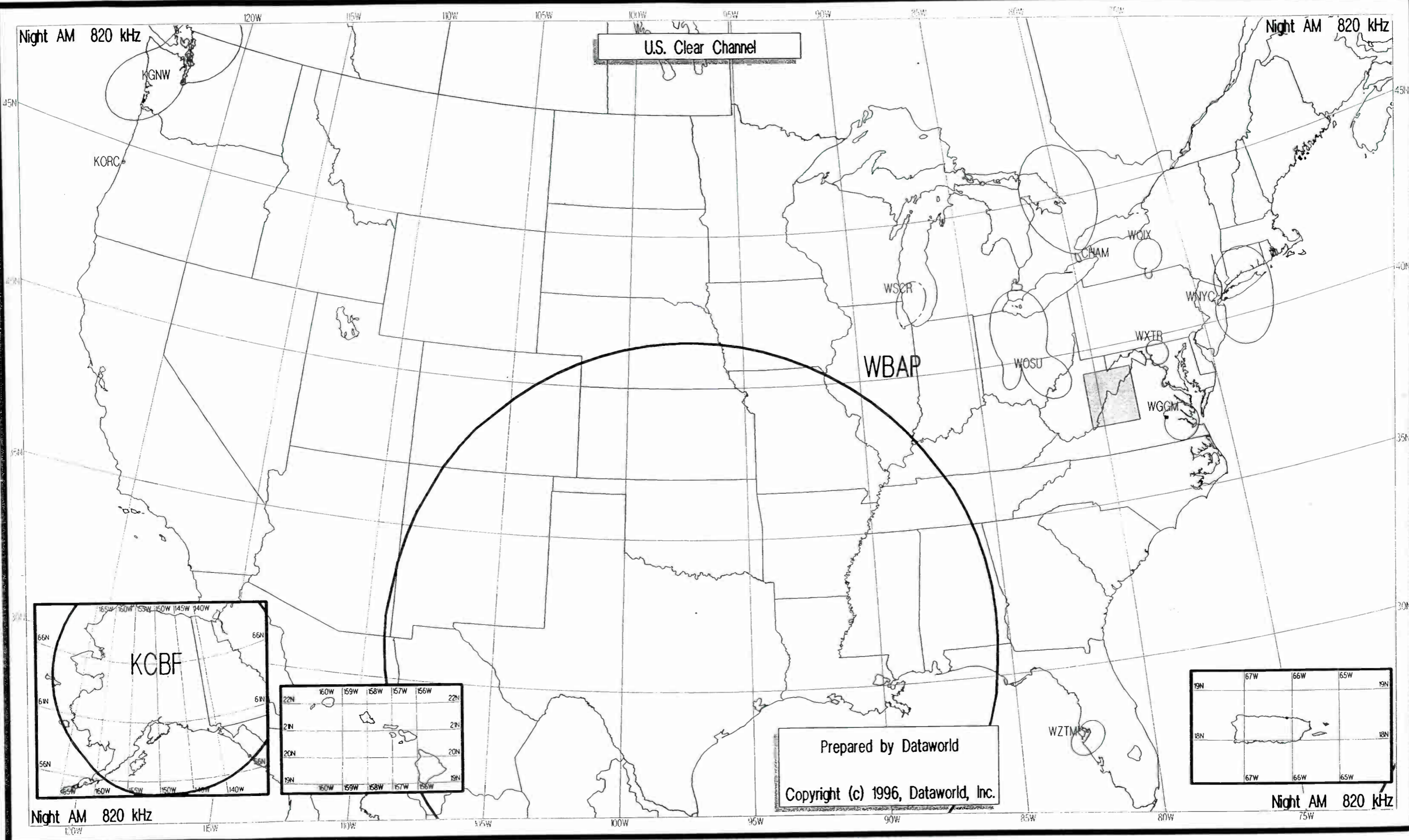
Day AM 810 kHz

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Night AM 820 kHz

Night AM 820 kHz

U.S. Clear Channel



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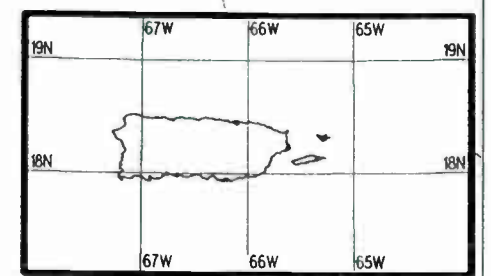
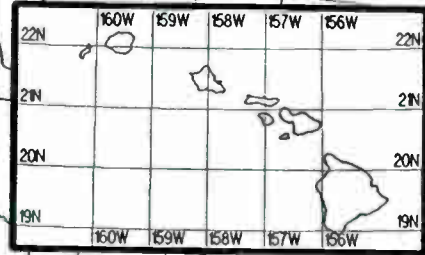
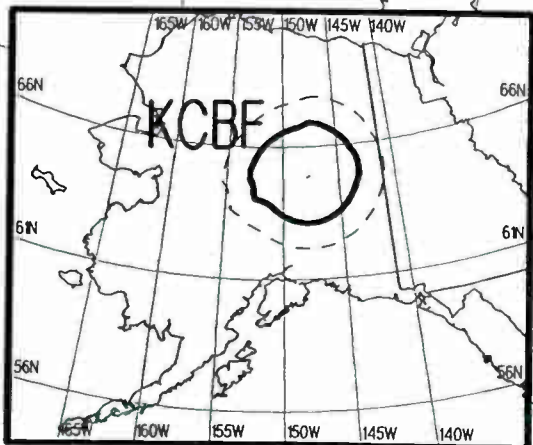
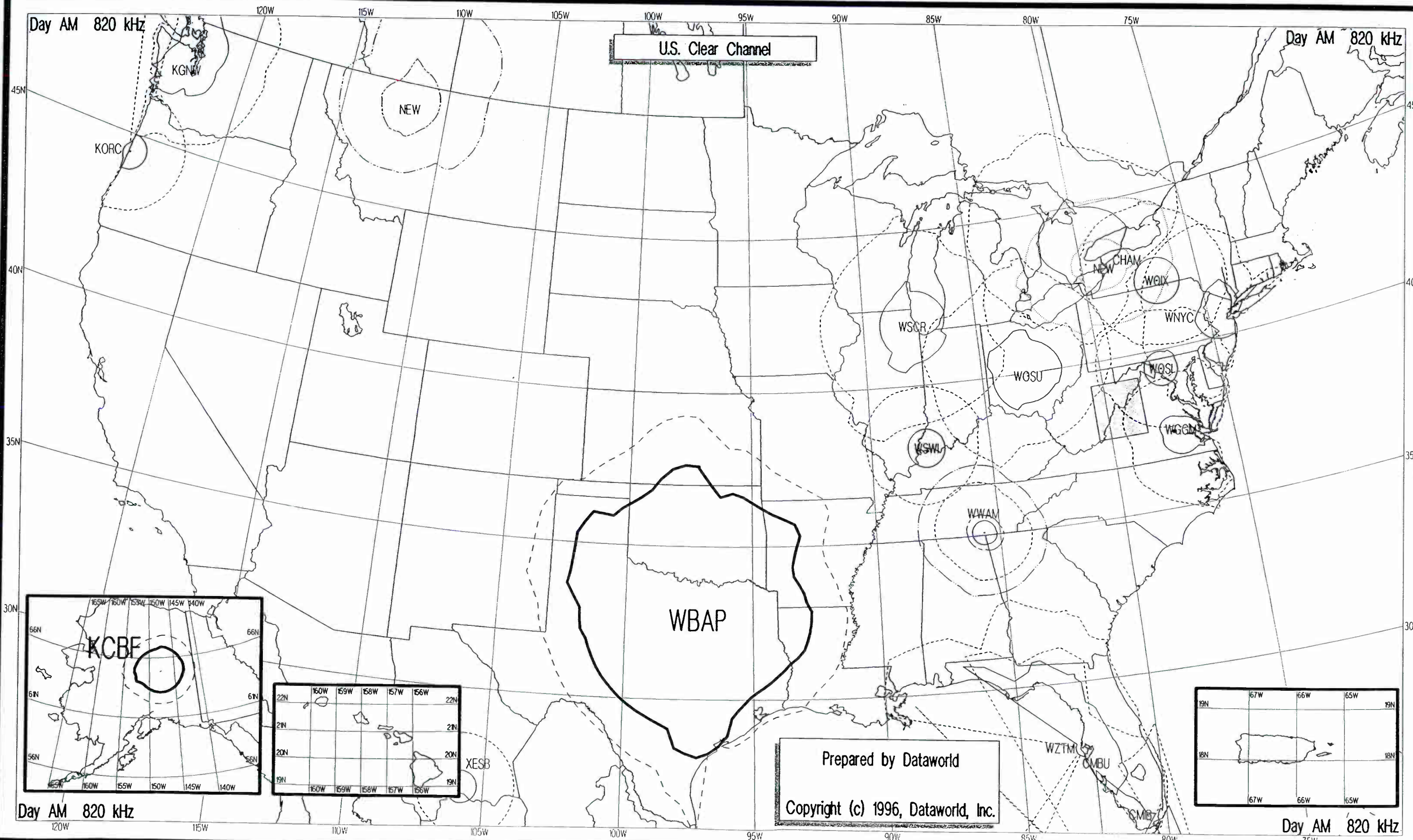
Night AM 820 kHz

Night AM 820 kHz

Day AM 820 kHz

Day AM 820 kHz

U.S. Clear Channel



Day AM 820 kHz

Day AM 820 kHz

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Night AM 830 kHz

Night AM 830 kHz

U.S. Clear Channel



WCCO

KNCC

CFJR

WCRN

WETR
WETR

KPLS

KPLS

KFLT

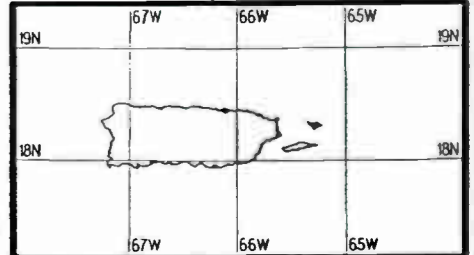
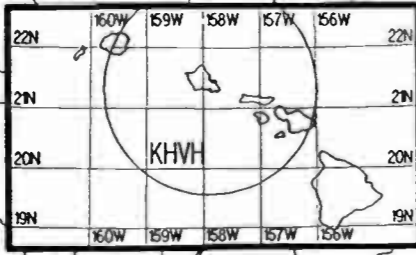
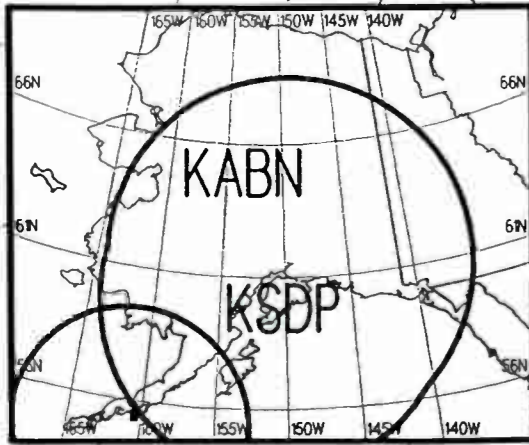
NEW

NEW

WFNO

BELIZE C

WACC



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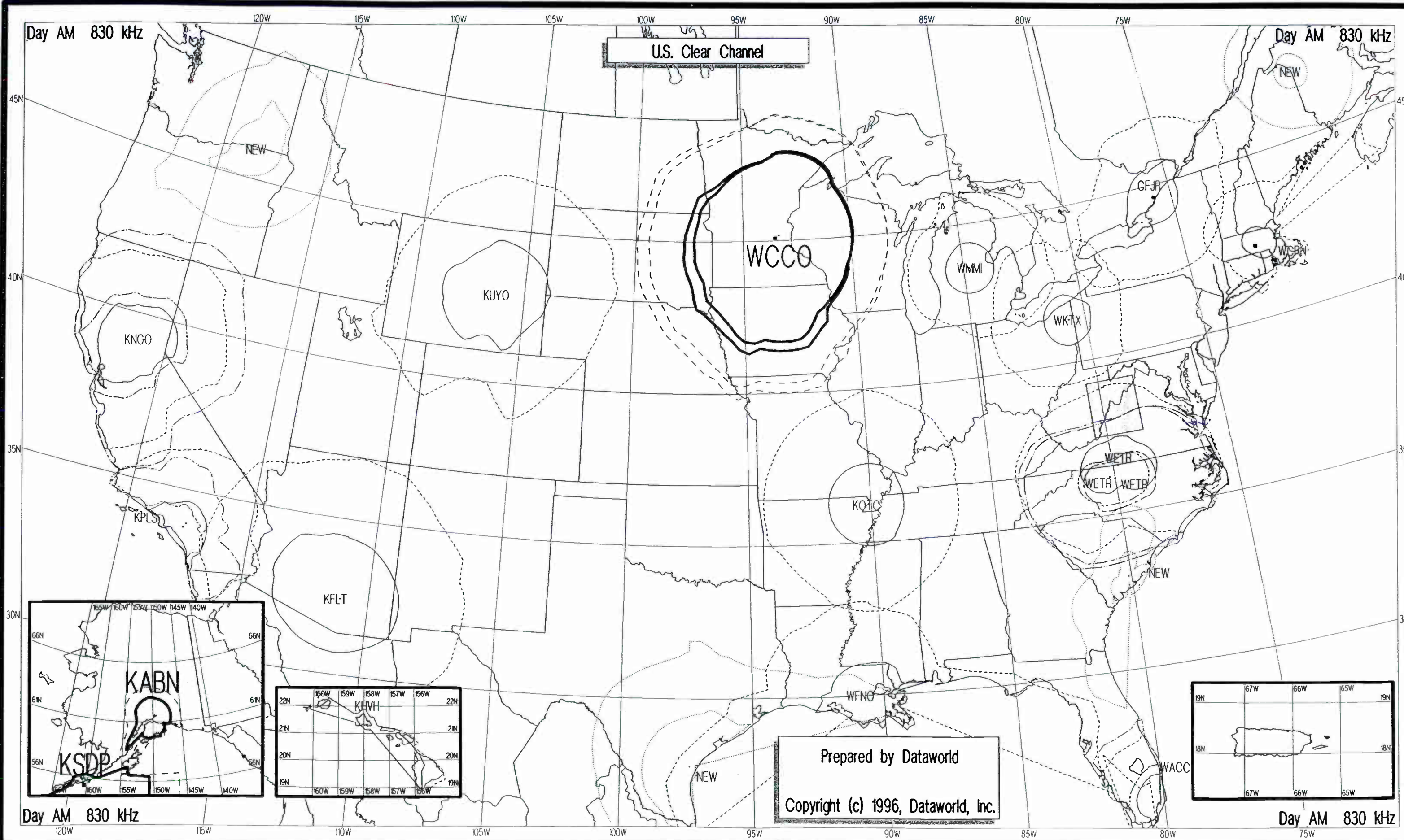
Night AM 830 kHz

Night AM 830 kHz

Day AM 830 kHz

Day AM 830 kHz

U.S. Clear Channel



Day AM 830 kHz

Day AM 830 kHz

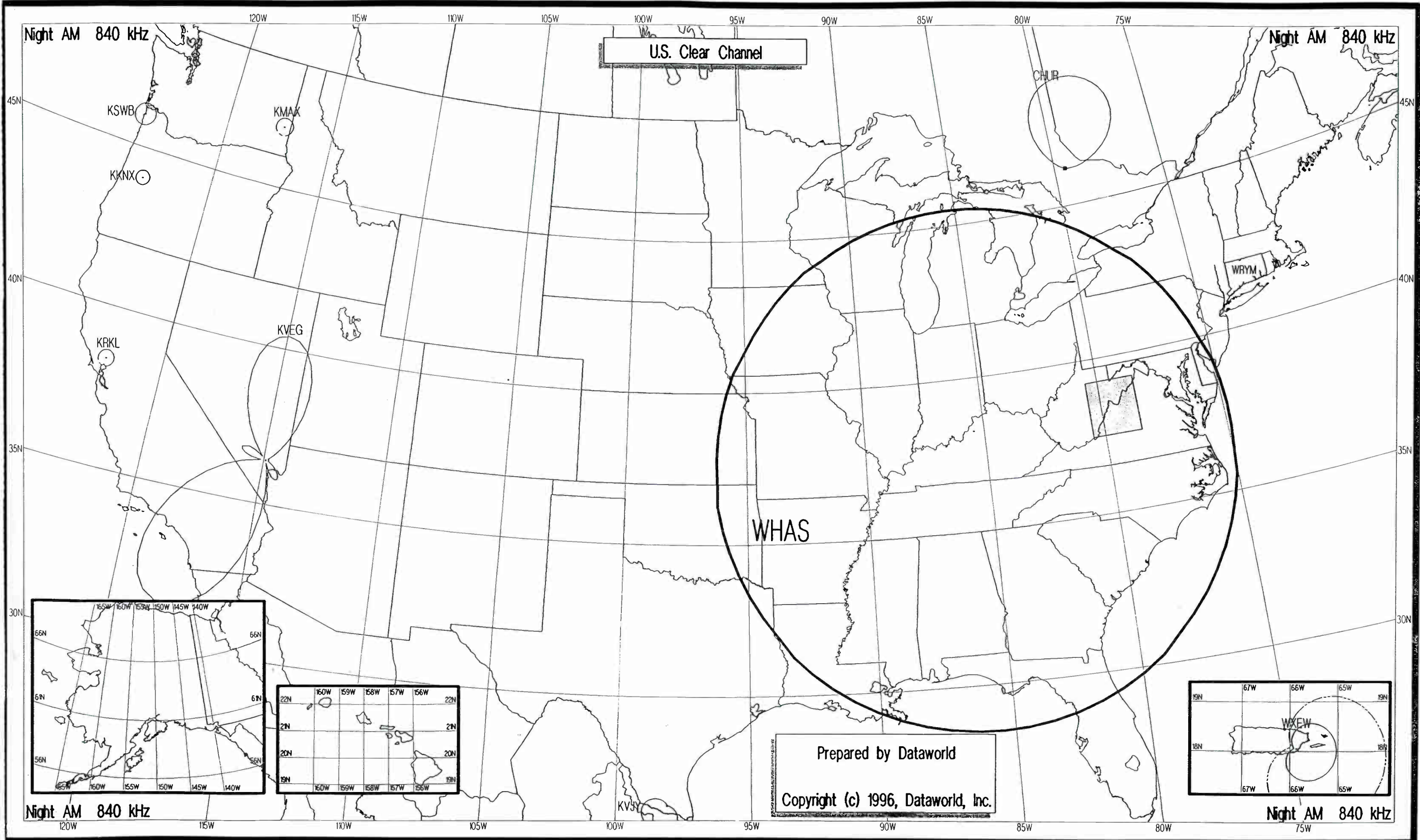
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Night AM 840 kHz

Night AM 840 kHz

U.S. Clear Channel



Night AM 840 kHz

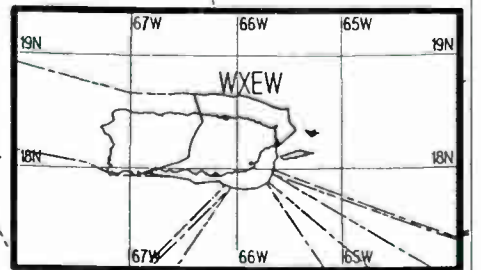
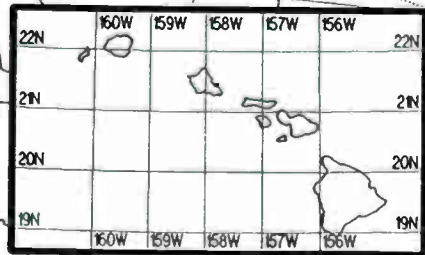
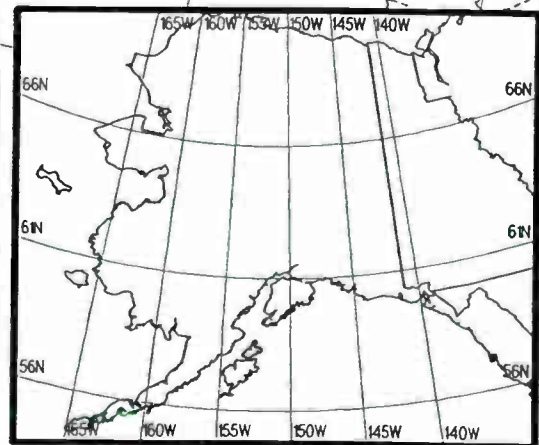
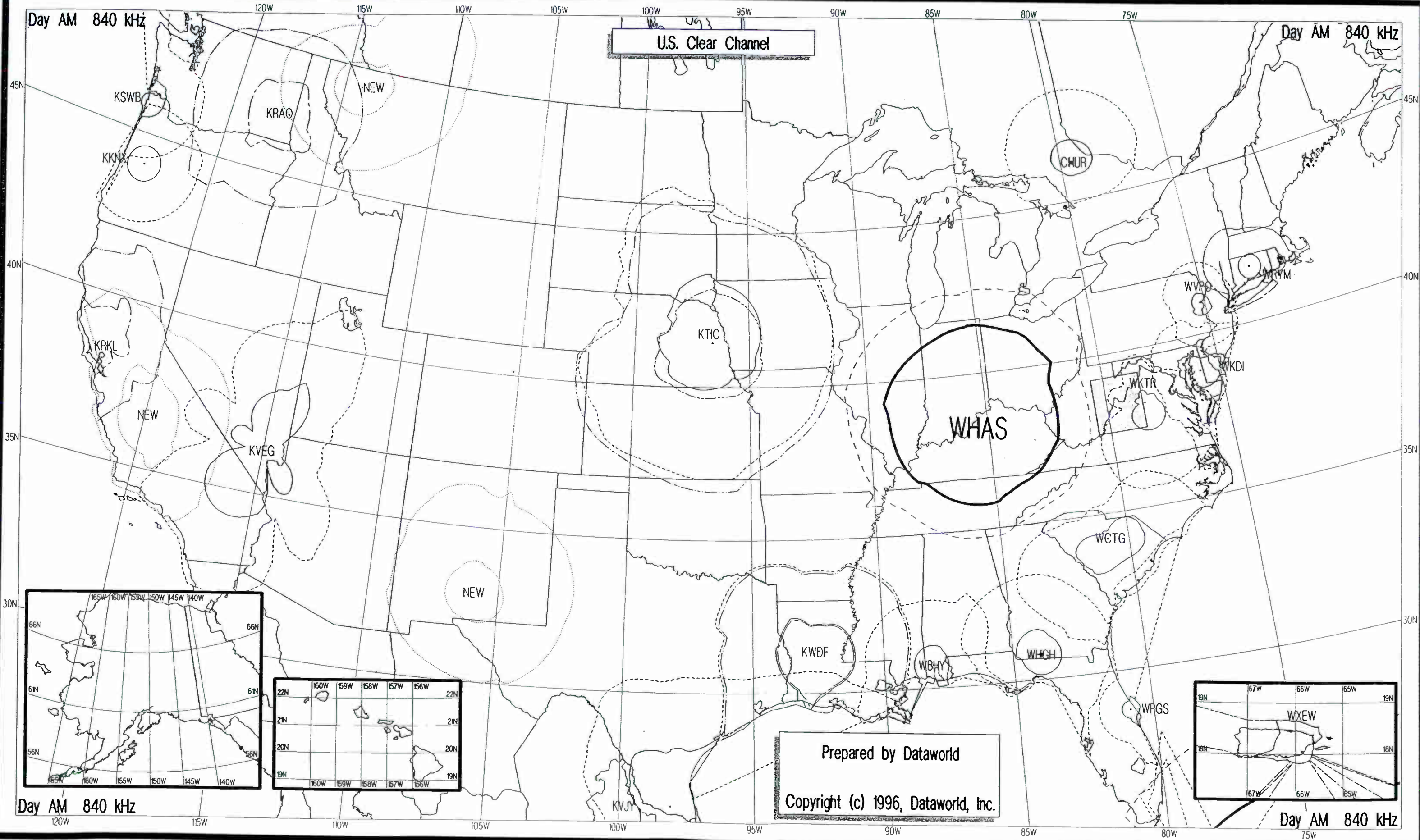
Night AM 840 kHz

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Day AM 840 kHz

Day AM 840 kHz

U.S. Clear Channel



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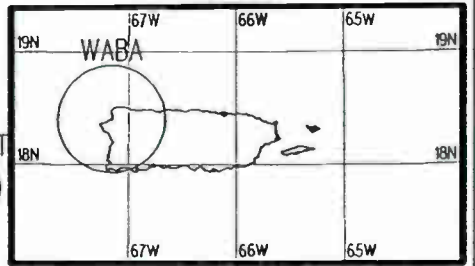
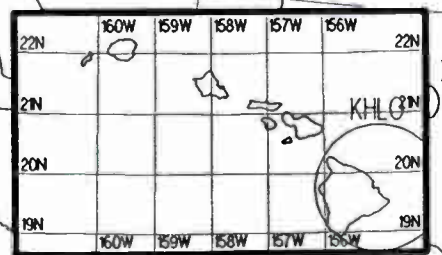
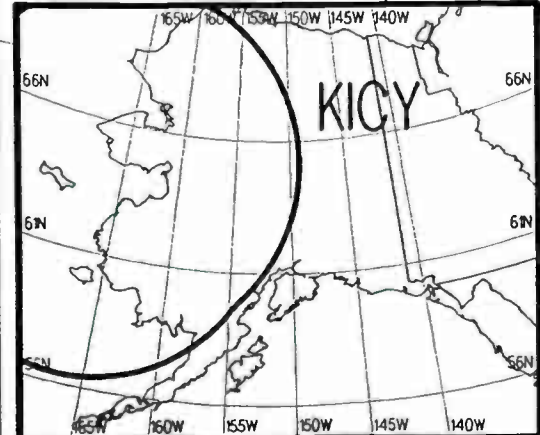
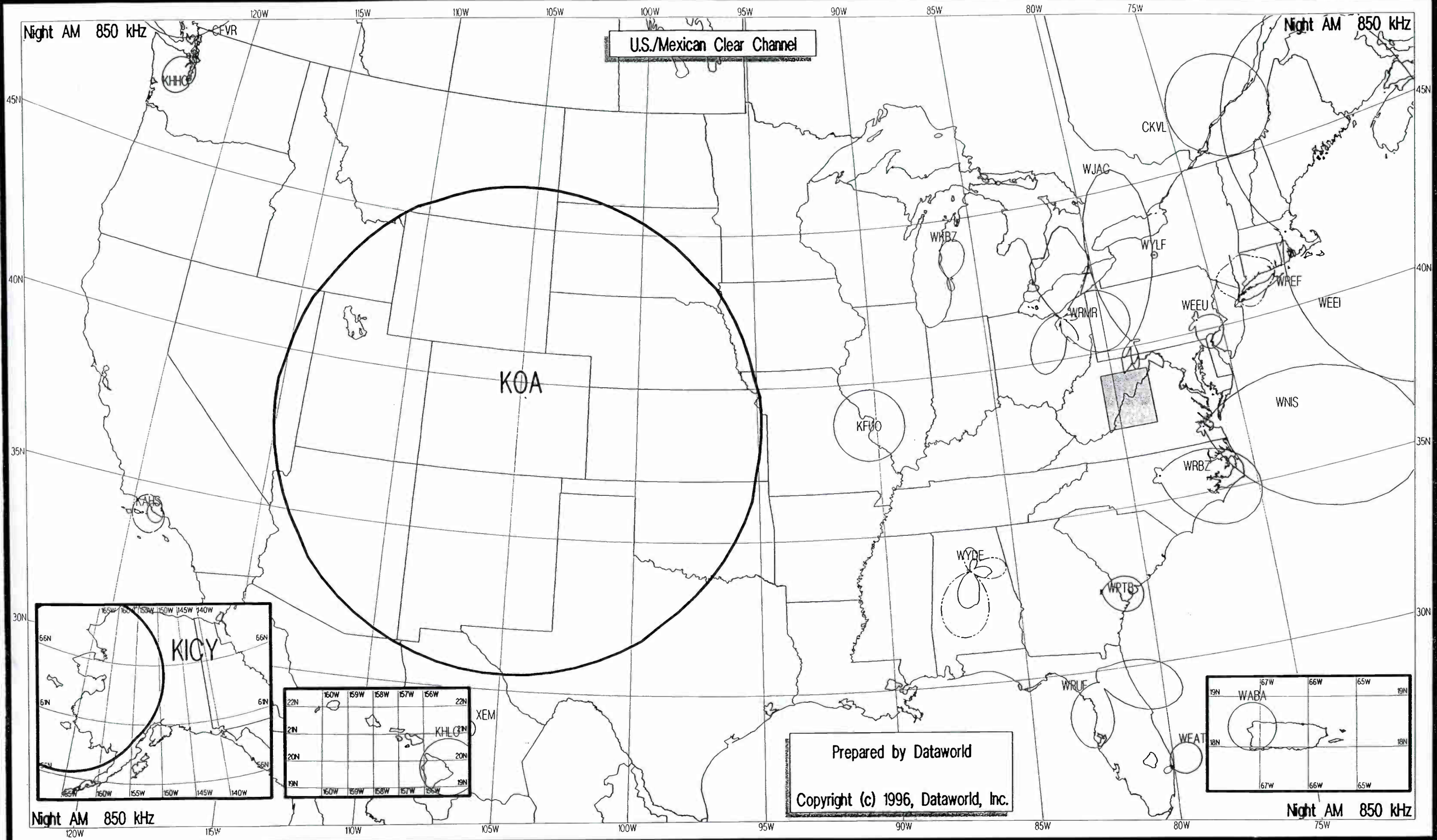
Day AM 840 kHz

Day AM 840 kHz

Night AM 850 kHz

Night AM 850 kHz

U.S./Mexican Clear Channel



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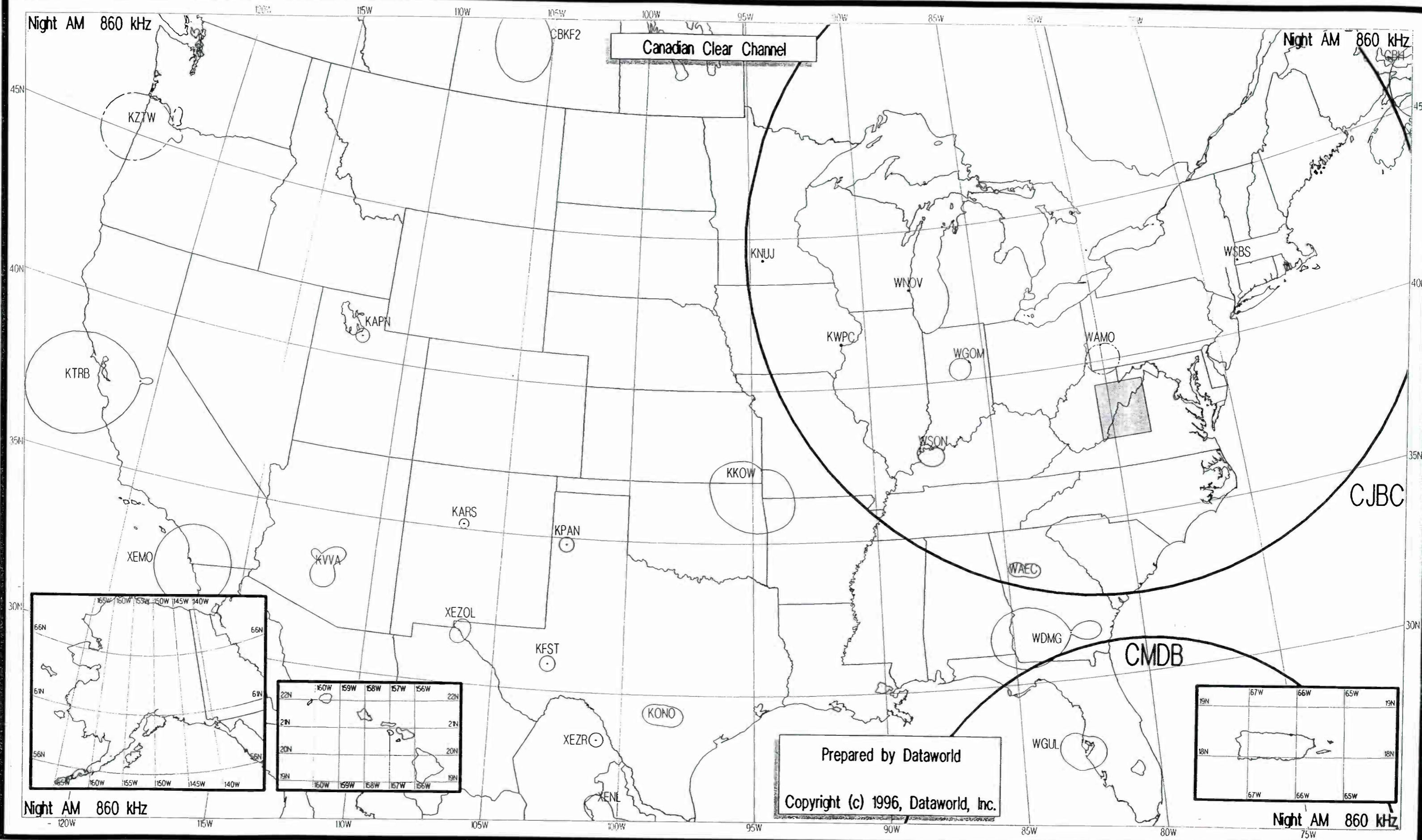
Night AM 850 kHz

Night AM 850 kHz

Night AM 860 kHz

Night AM 860 kHz

Canadian Clear Channel



Night AM 860 kHz

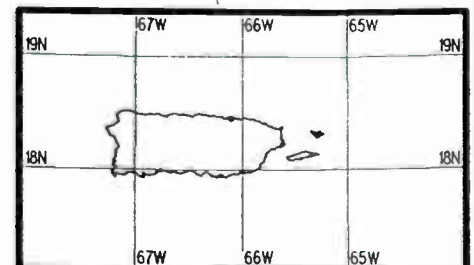
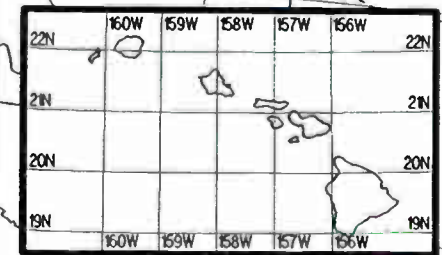
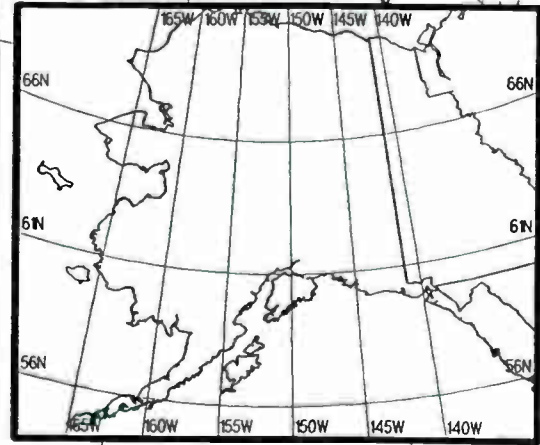
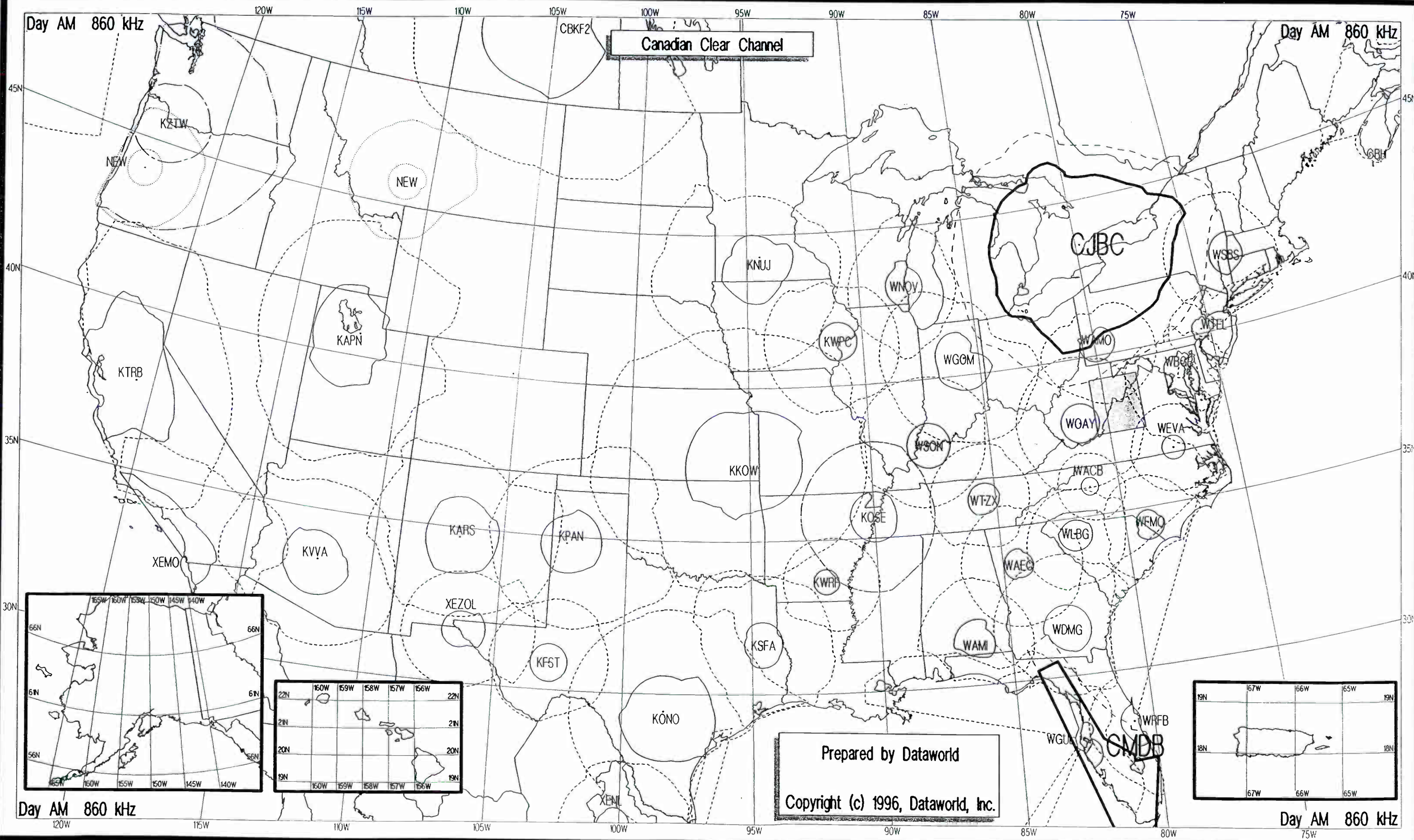
Night AM 860 kHz

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Day AM 860 kHz

Day AM 860 kHz

Canadian Clear Channel



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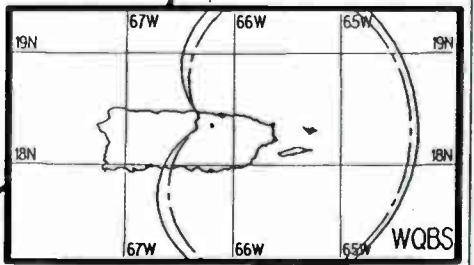
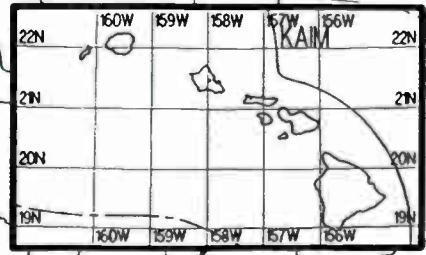
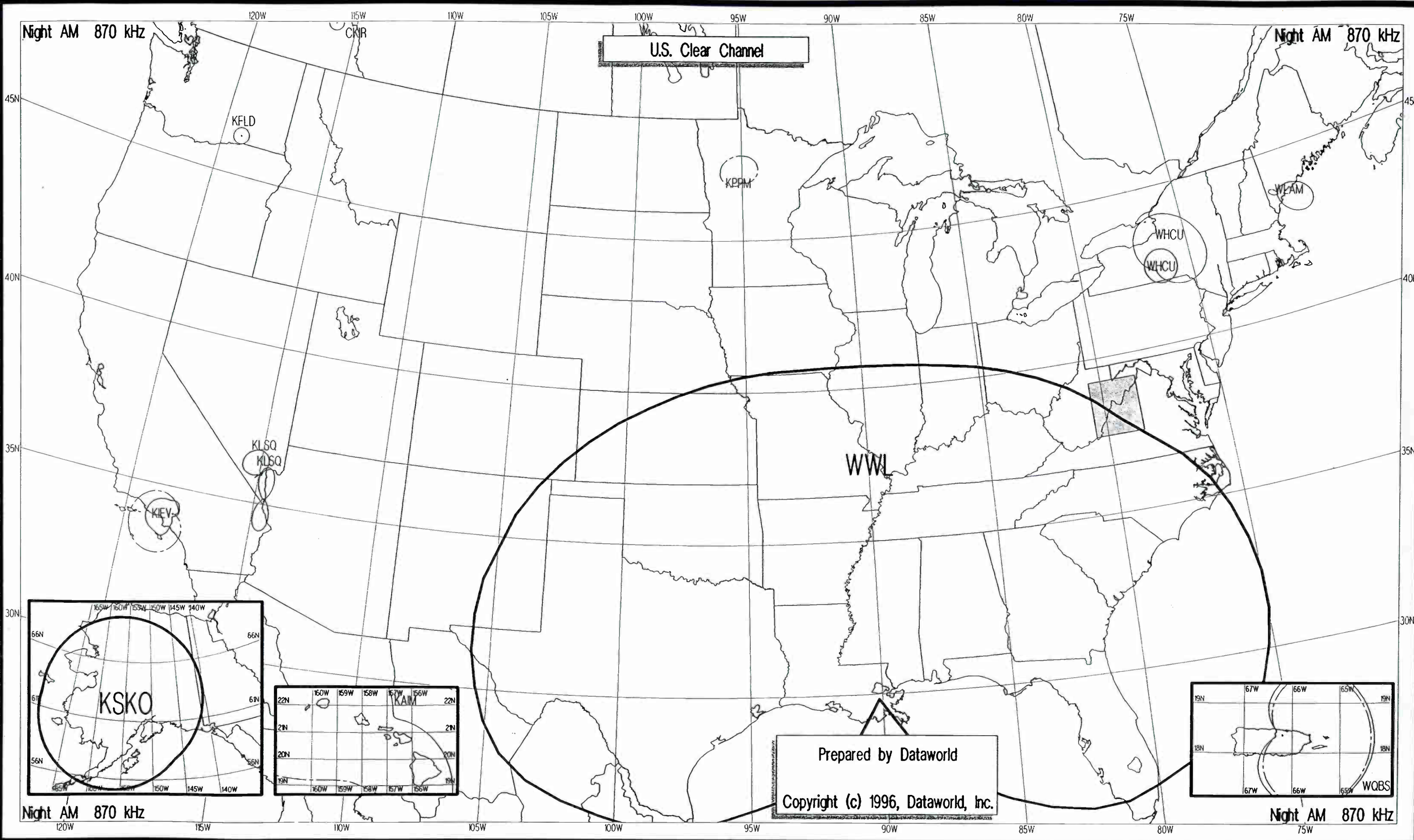
Day AM 860 kHz

Day AM 860 kHz

Night AM 870 kHz

Night AM 870 kHz

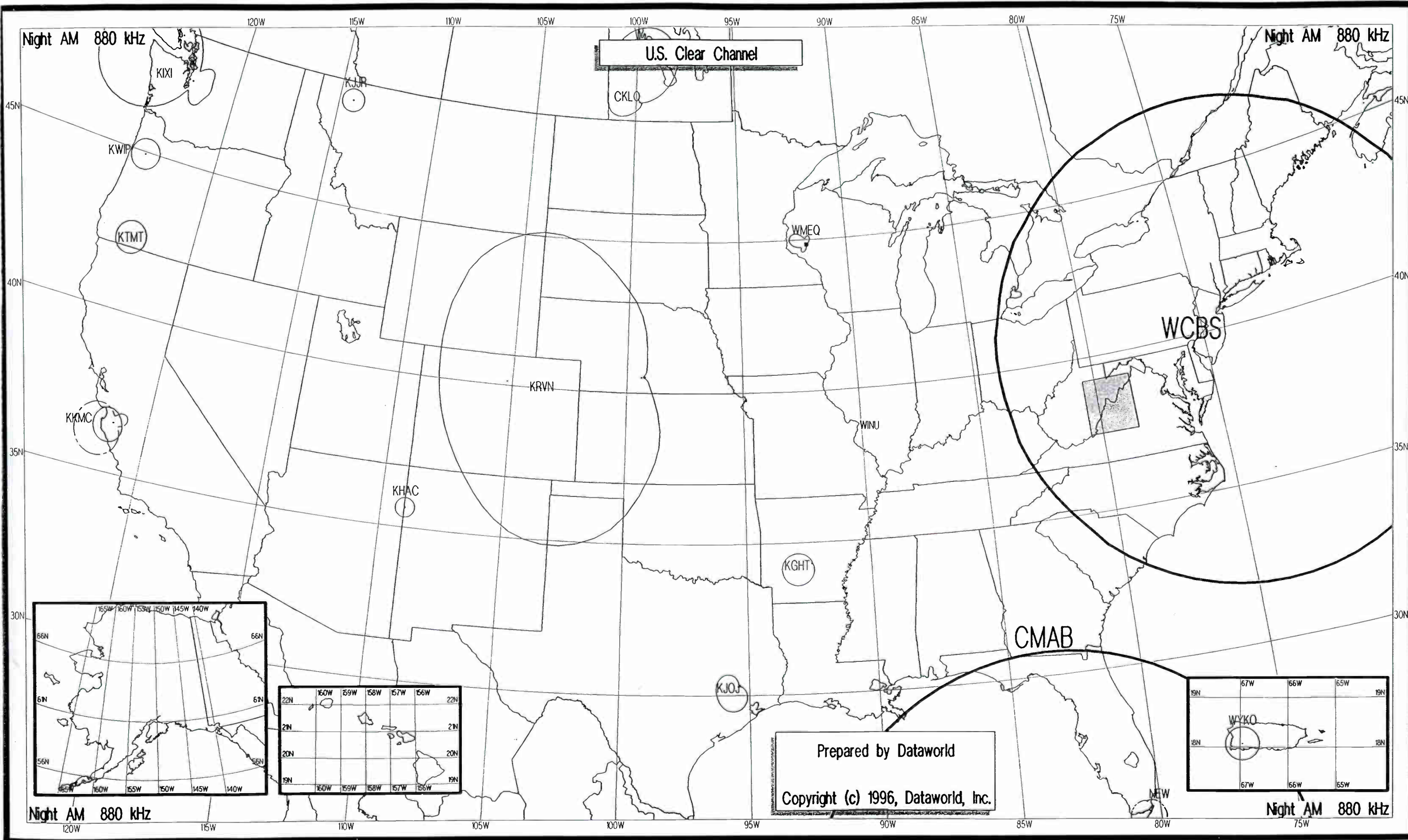
U.S. Clear Channel



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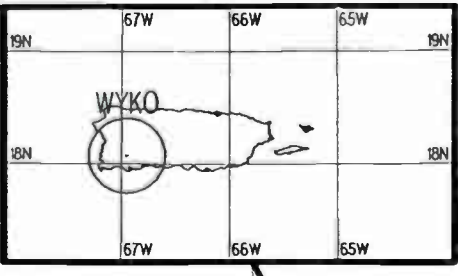
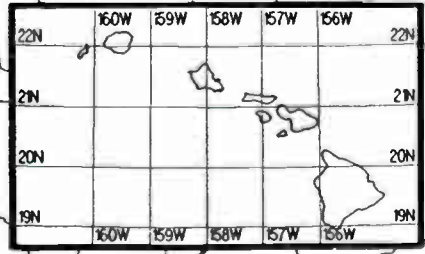
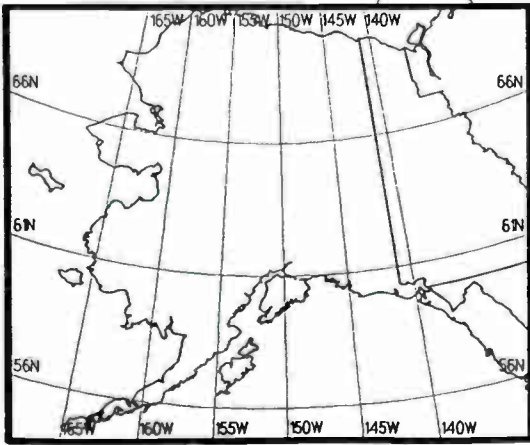
Night AM 870 kHz

Night AM 870 kHz



U.S. Clear Channel

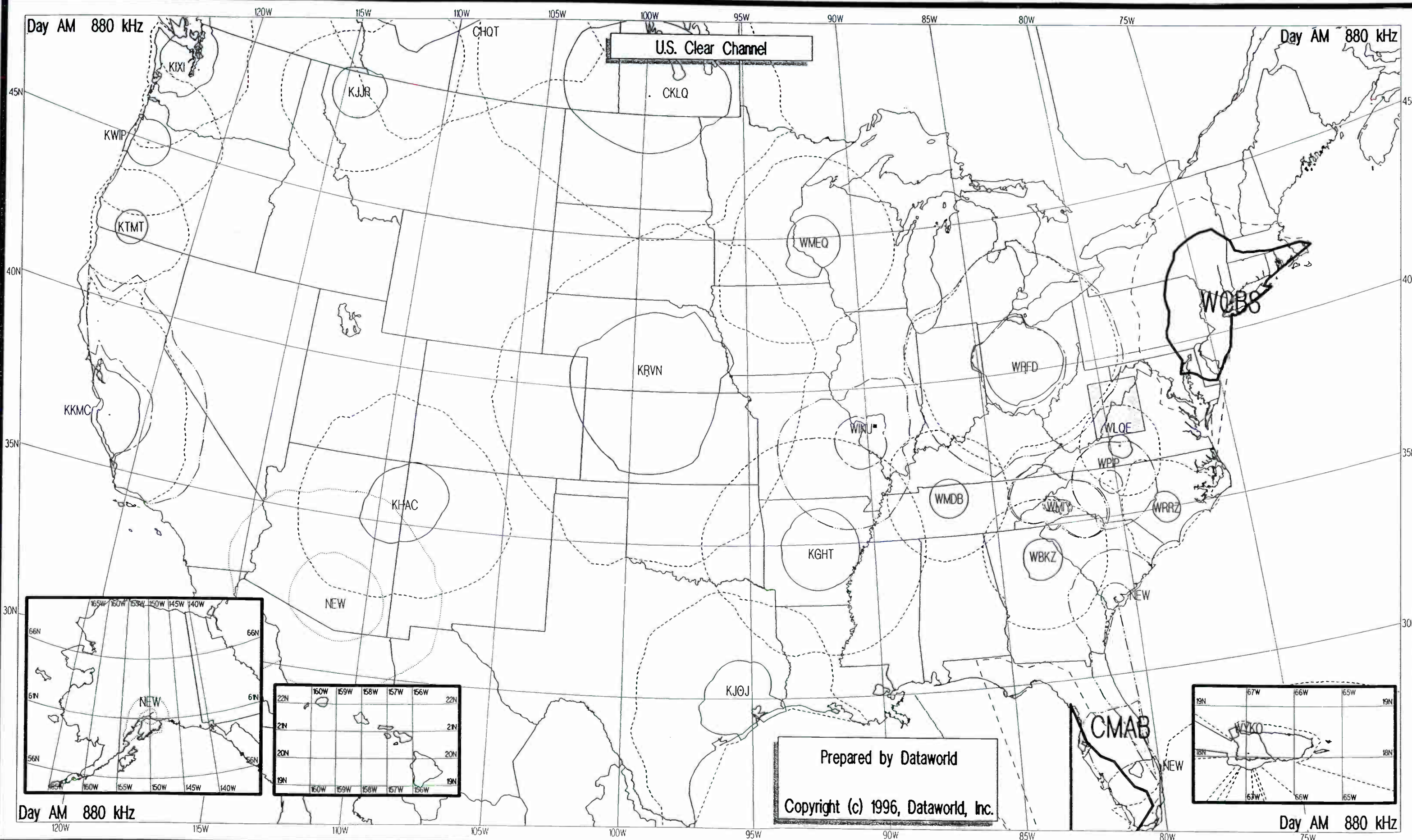
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Day AM 880 kHz

Day AM 880 kHz

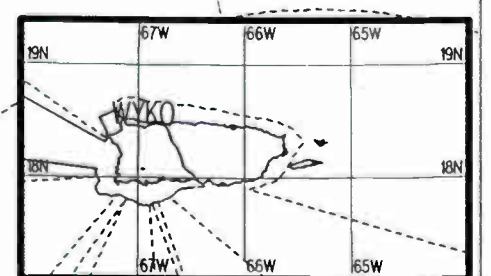
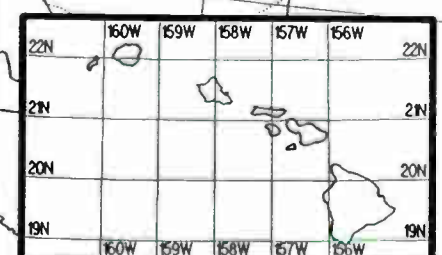
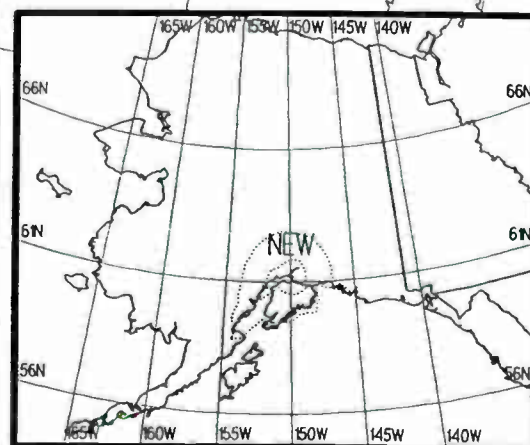
U.S. Clear Channel



Day AM 880 kHz

Day AM 880 kHz

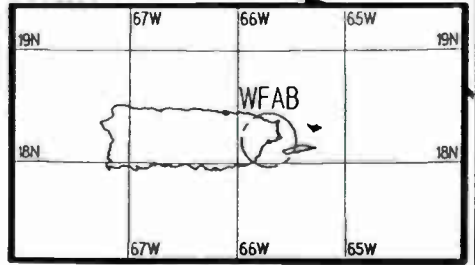
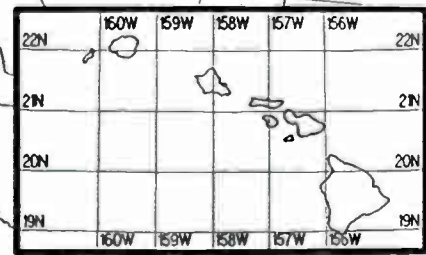
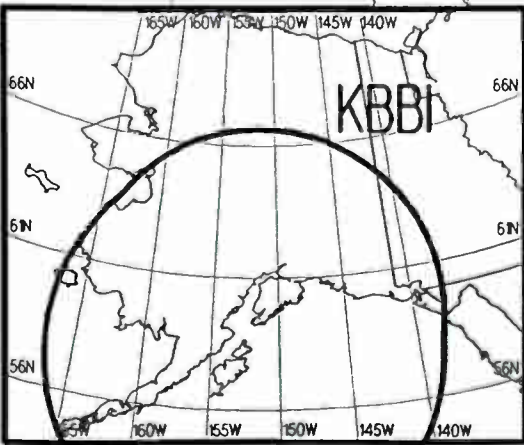
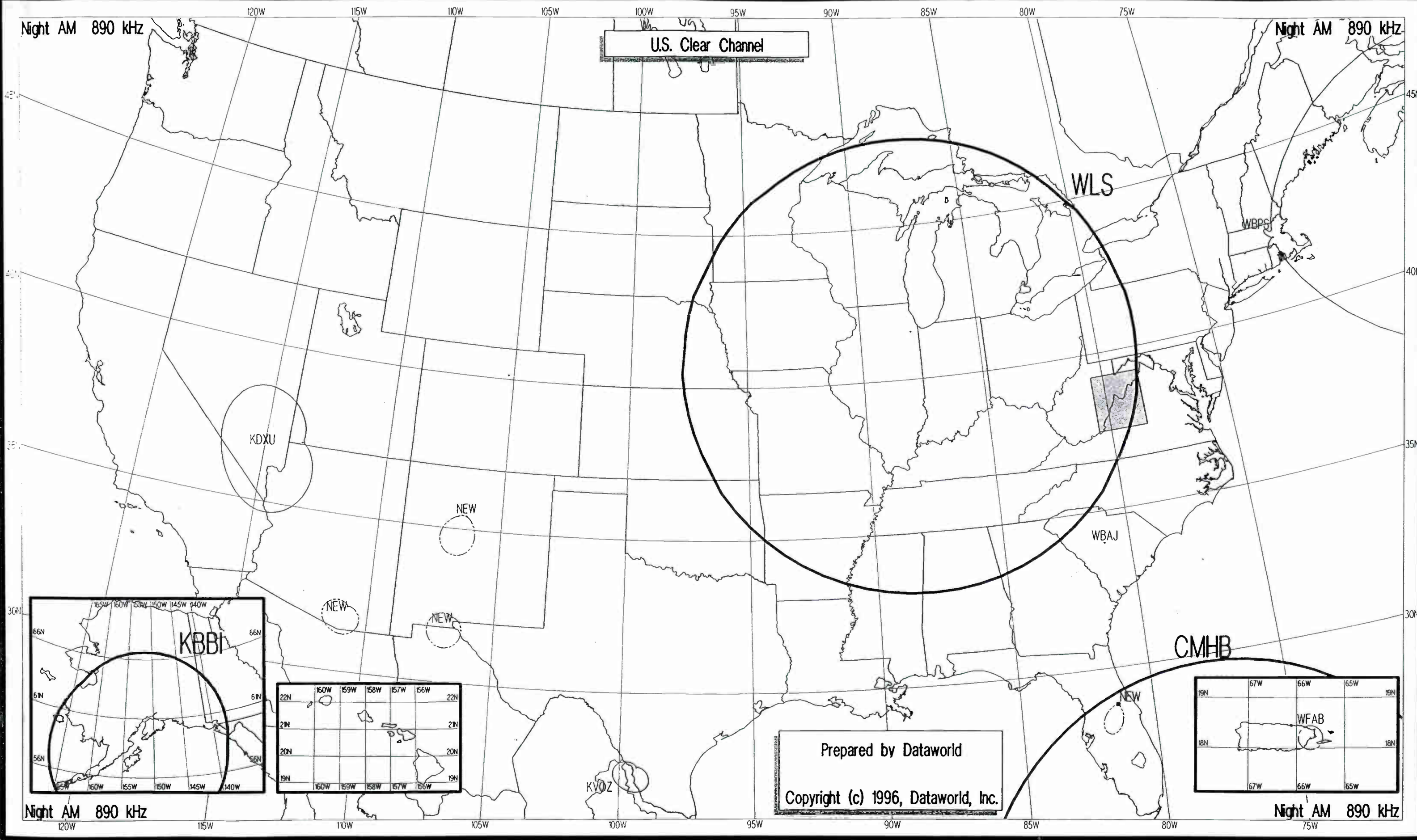
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Night AM 890 kHz

Night AM 890 kHz

U.S. Clear Channel



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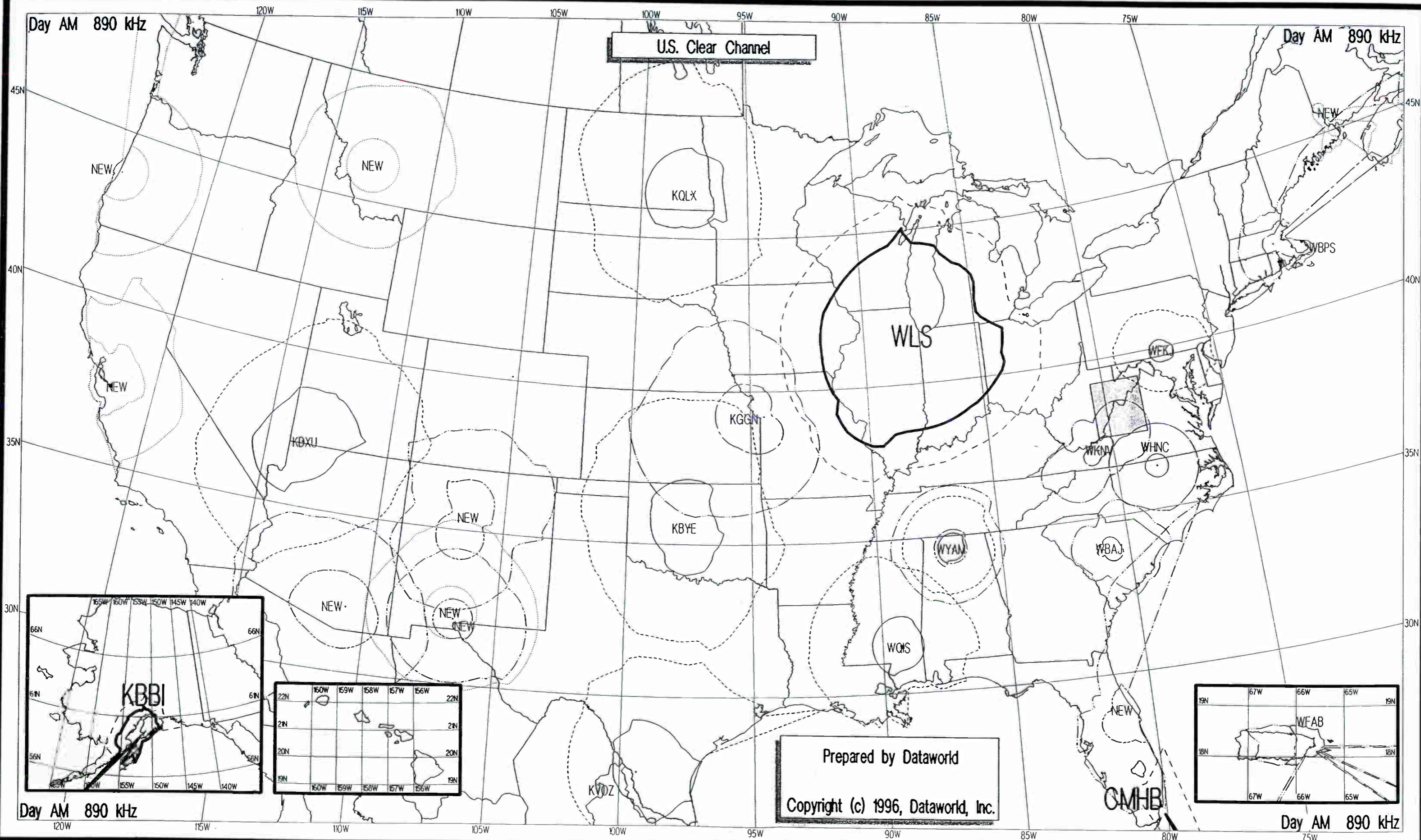
Night AM 890 kHz

Night AM 890 kHz

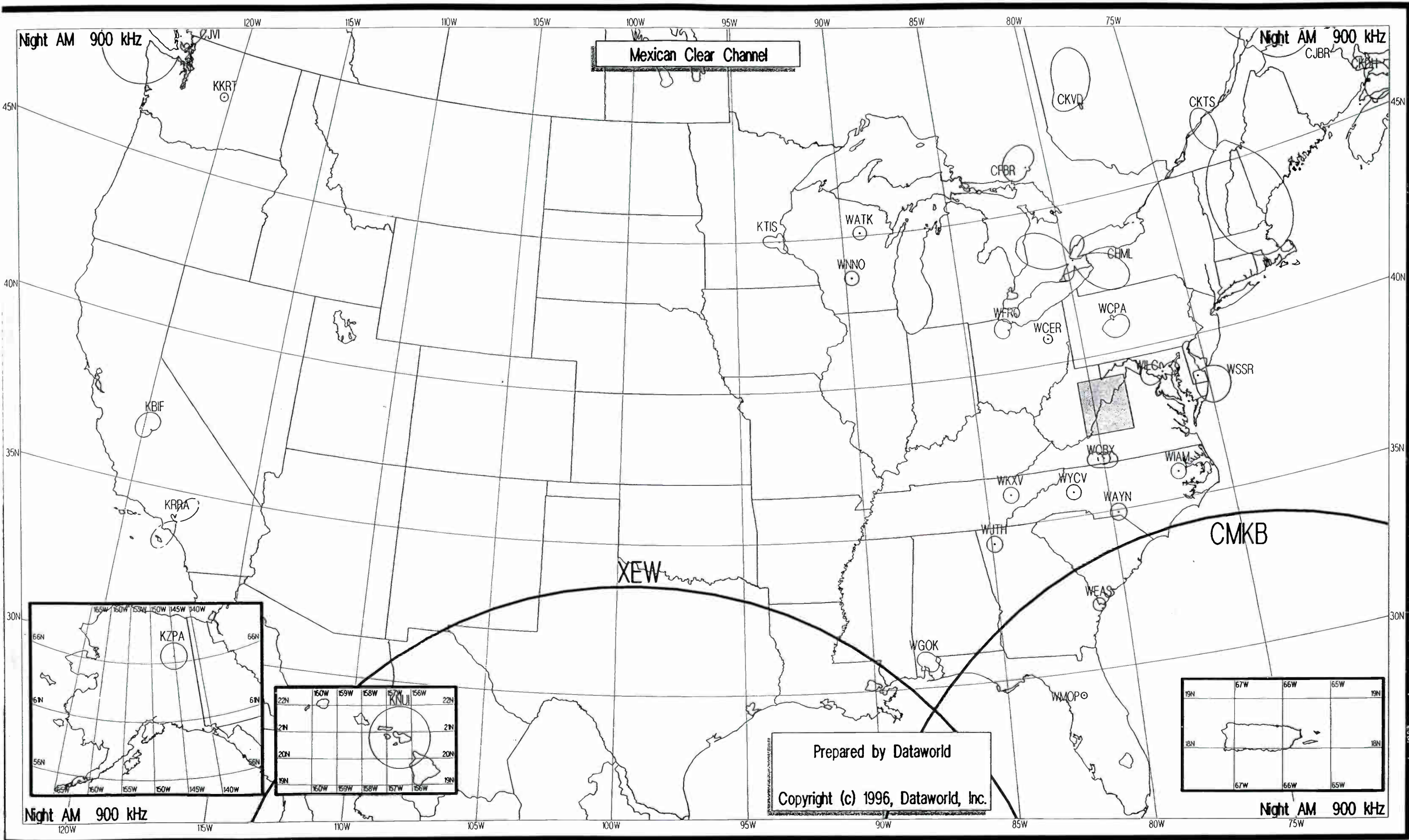
Day AM 890 kHz

Day AM 890 kHz

U.S. Clear Channel



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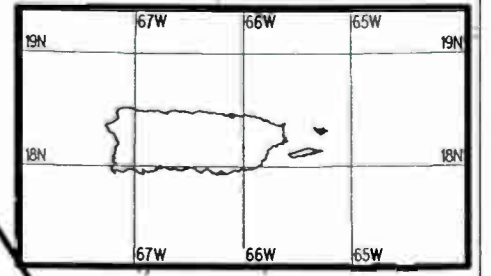
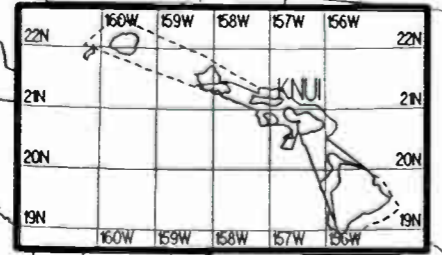
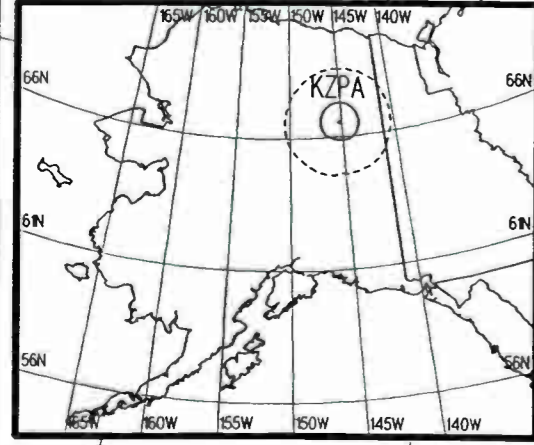
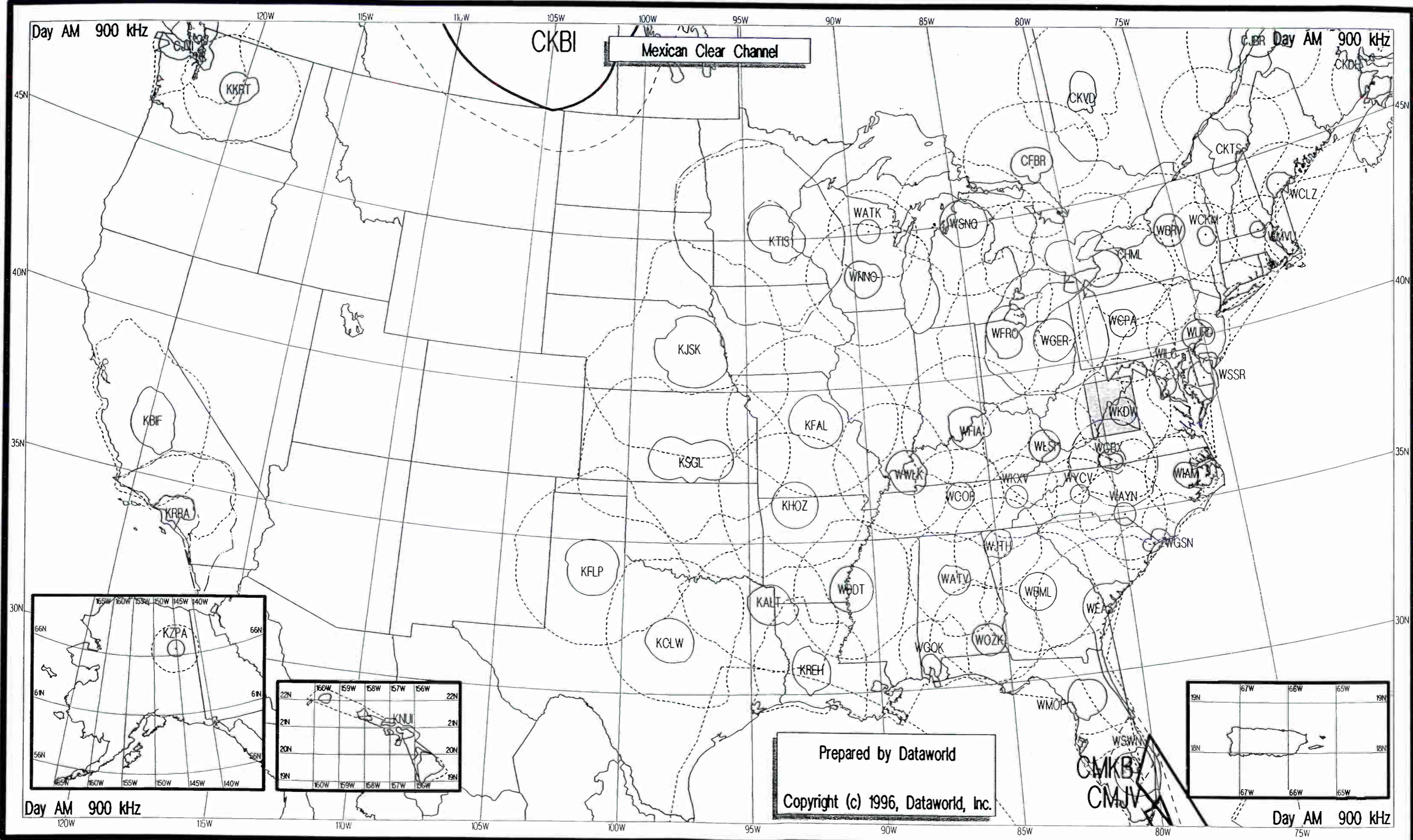


Day AM 900 kHz

Day AM 900 kHz

CKBI

Mexican Clear Channel



Day AM 900 kHz

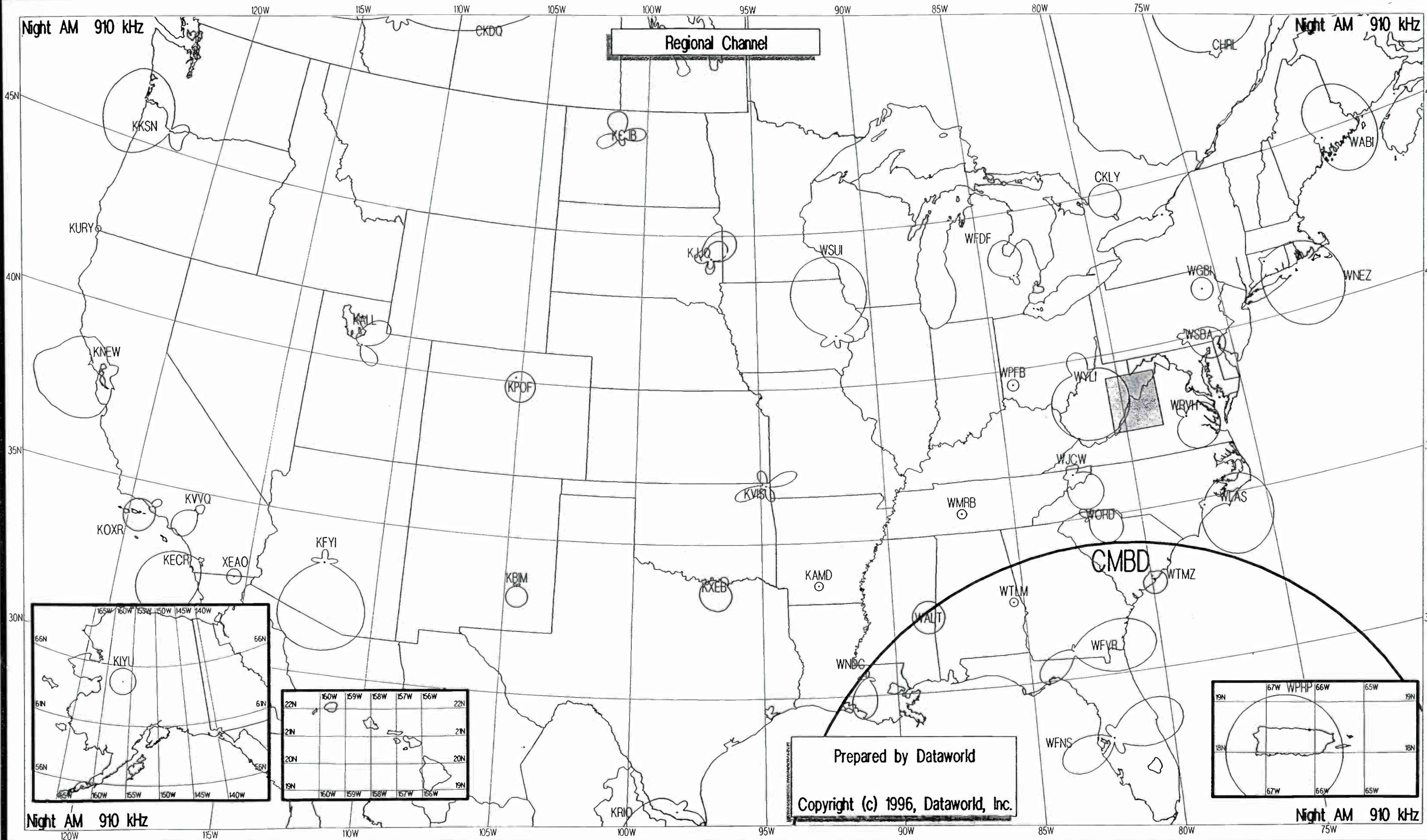
Day AM 900 kHz

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Night AM 910 kHz

Night AM 910 kHz

Regional Channel

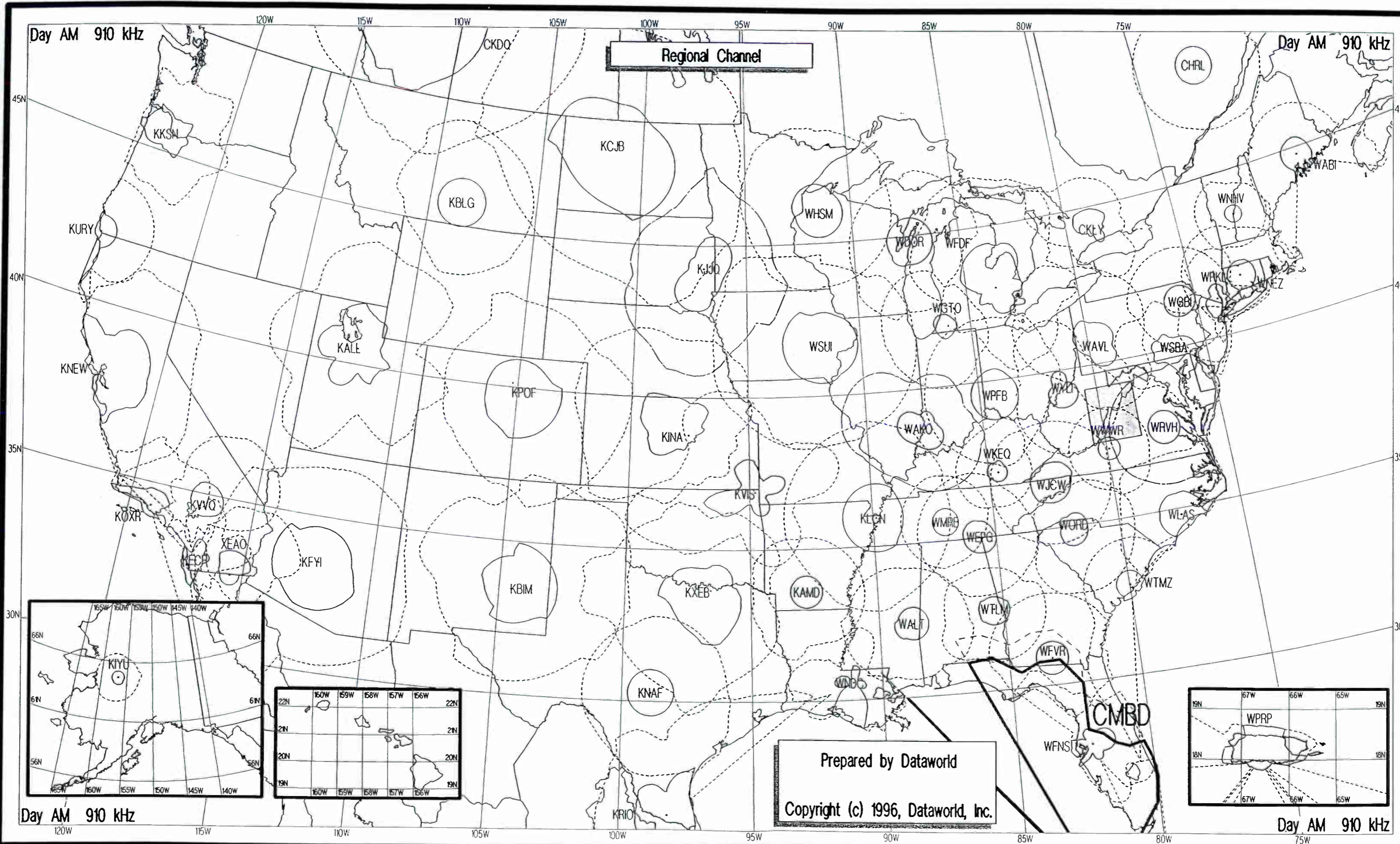


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Day AM 910 kHz

Day AM 910 kHz

Regional Channel



Day AM 910 kHz

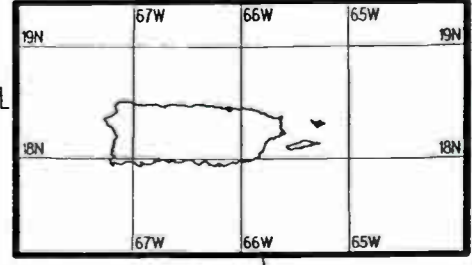
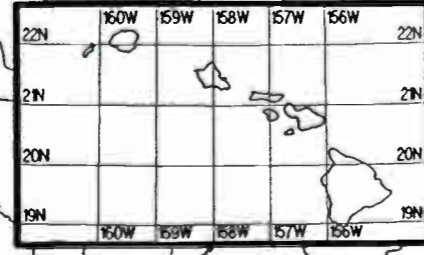
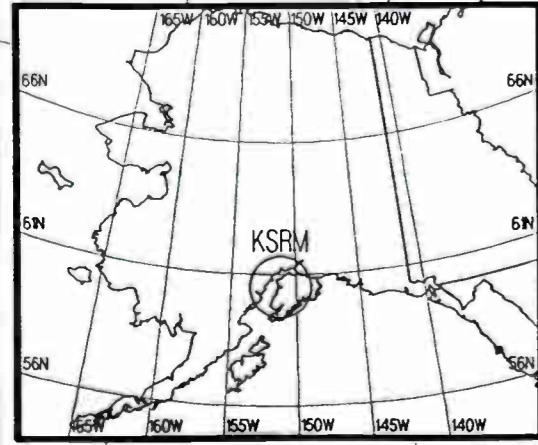
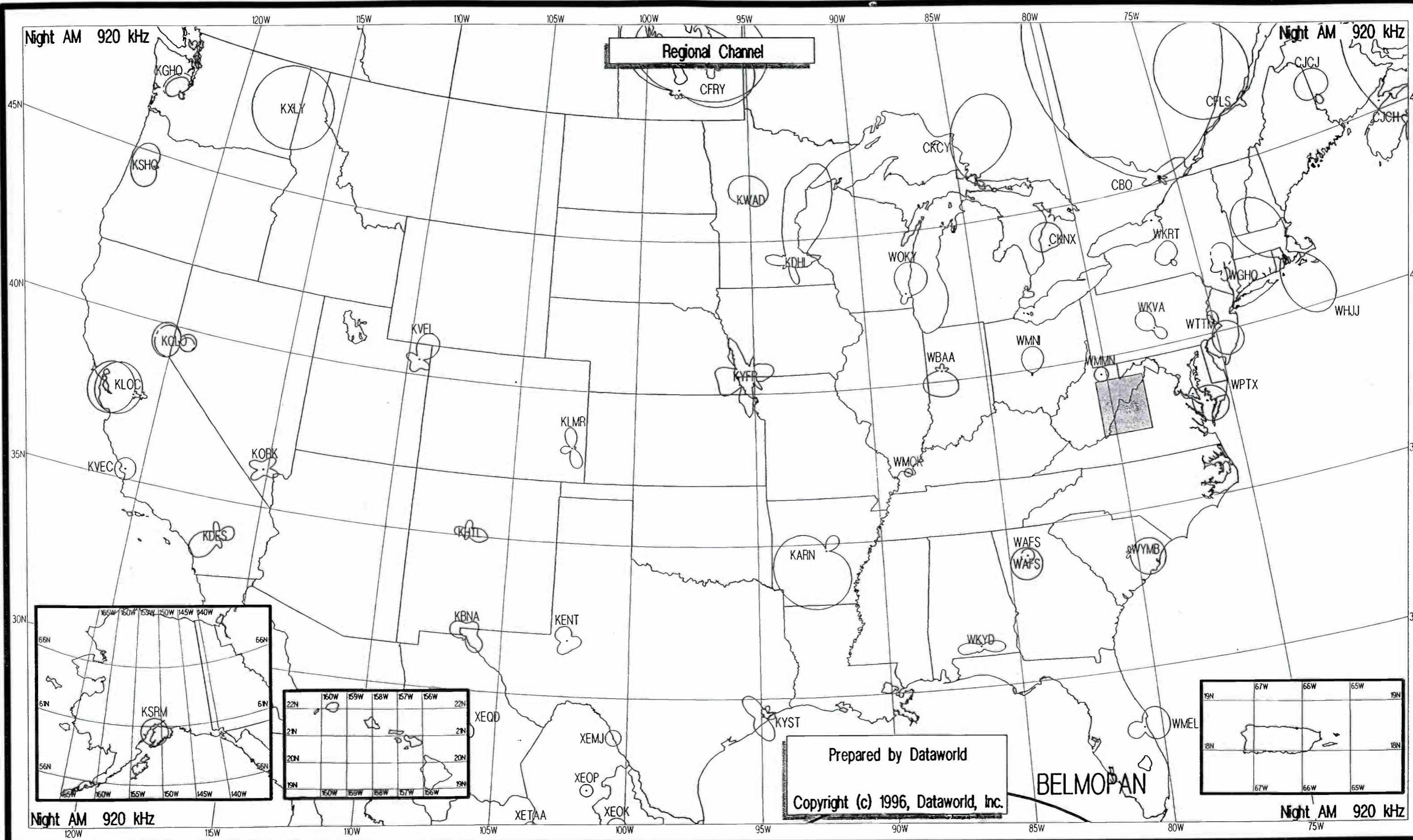
Day AM 910 kHz

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Night AM 920 kHz

Night AM 920 kHz

Regional Channel



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BELMOPAN

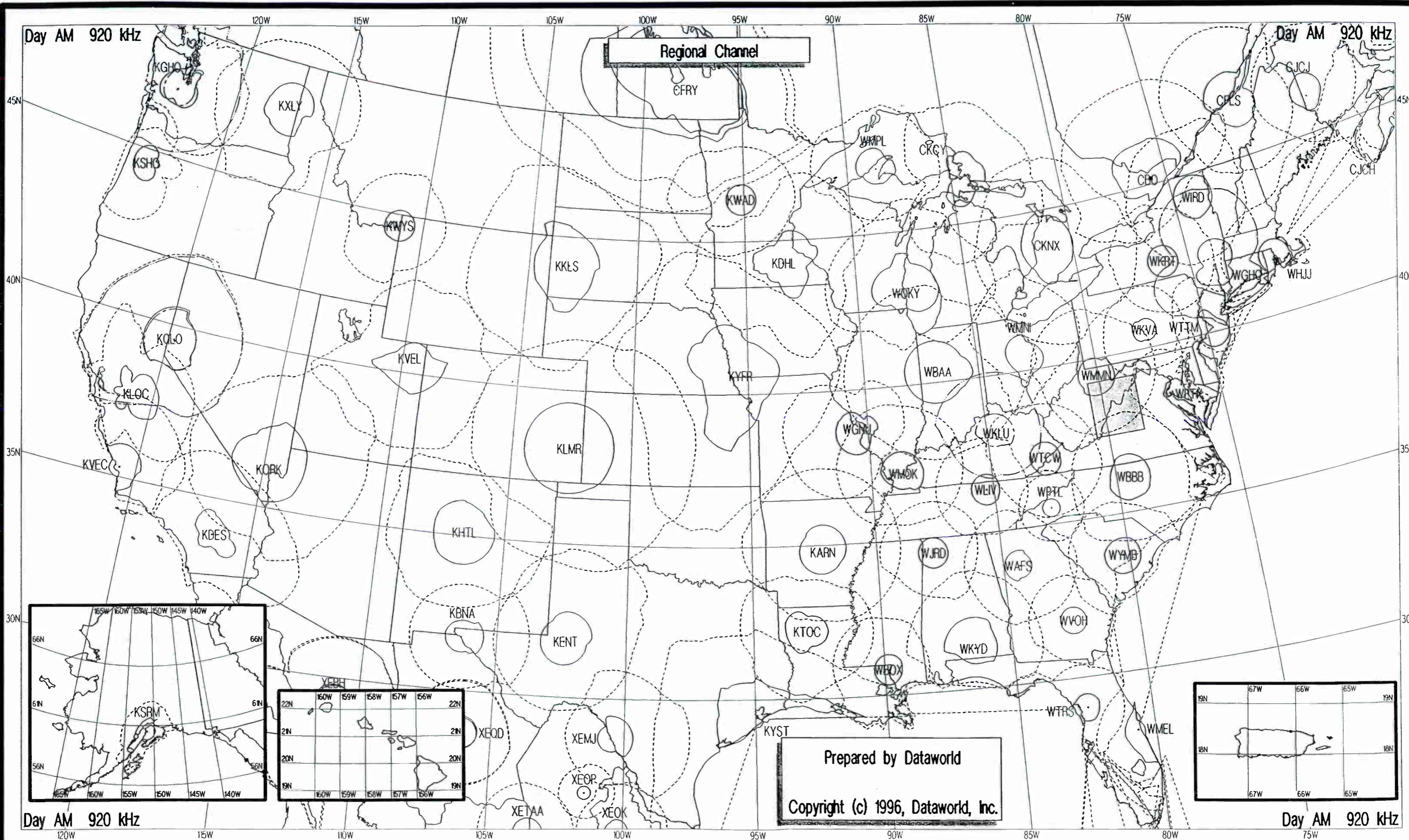
Night AM 920 kHz

Night AM 920 kHz

Day AM 920 kHz

Day AM 920 kHz

Regional Channel

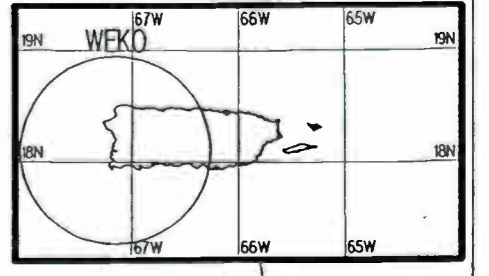
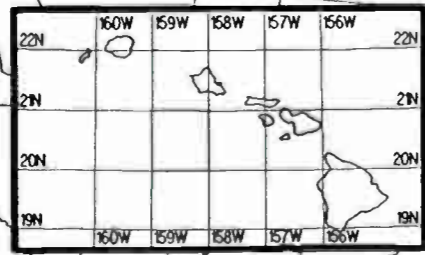
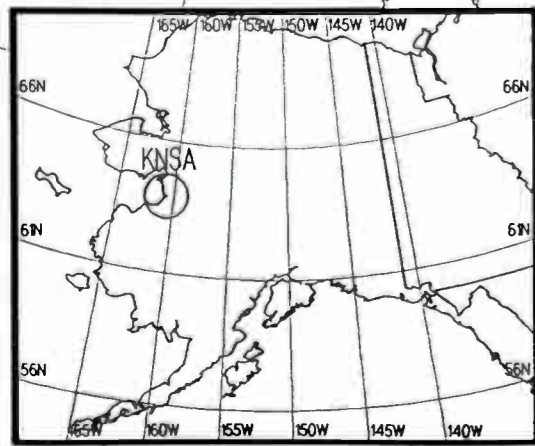
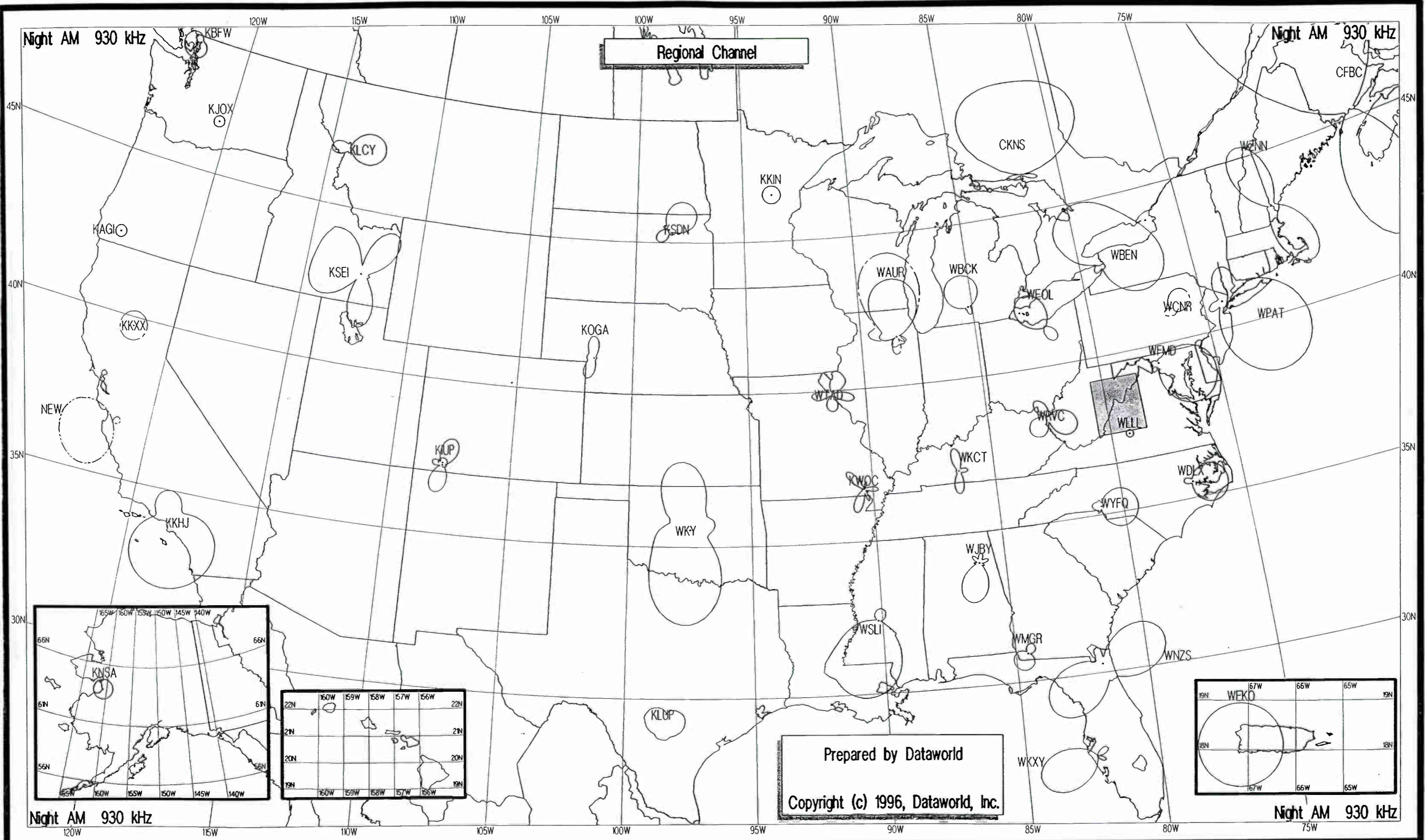


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Night AM 930 kHz

Night AM 930 kHz

Regional Channel



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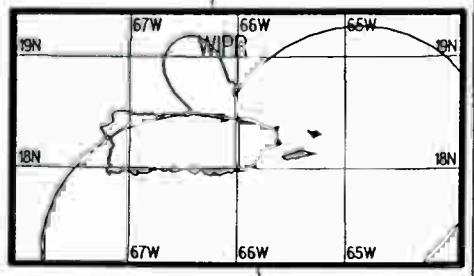
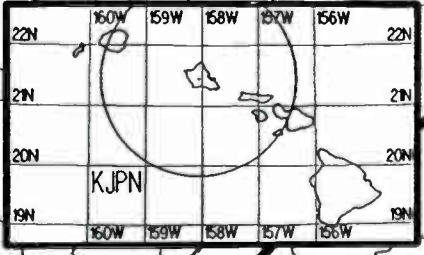
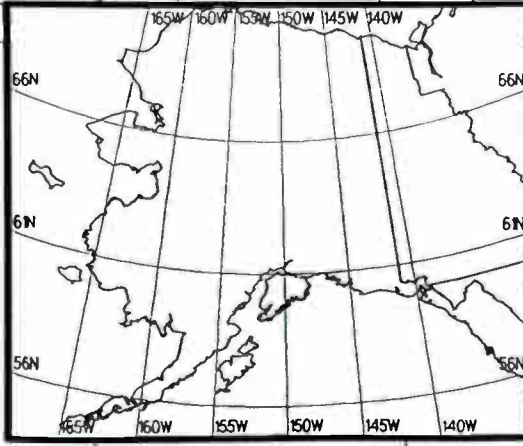
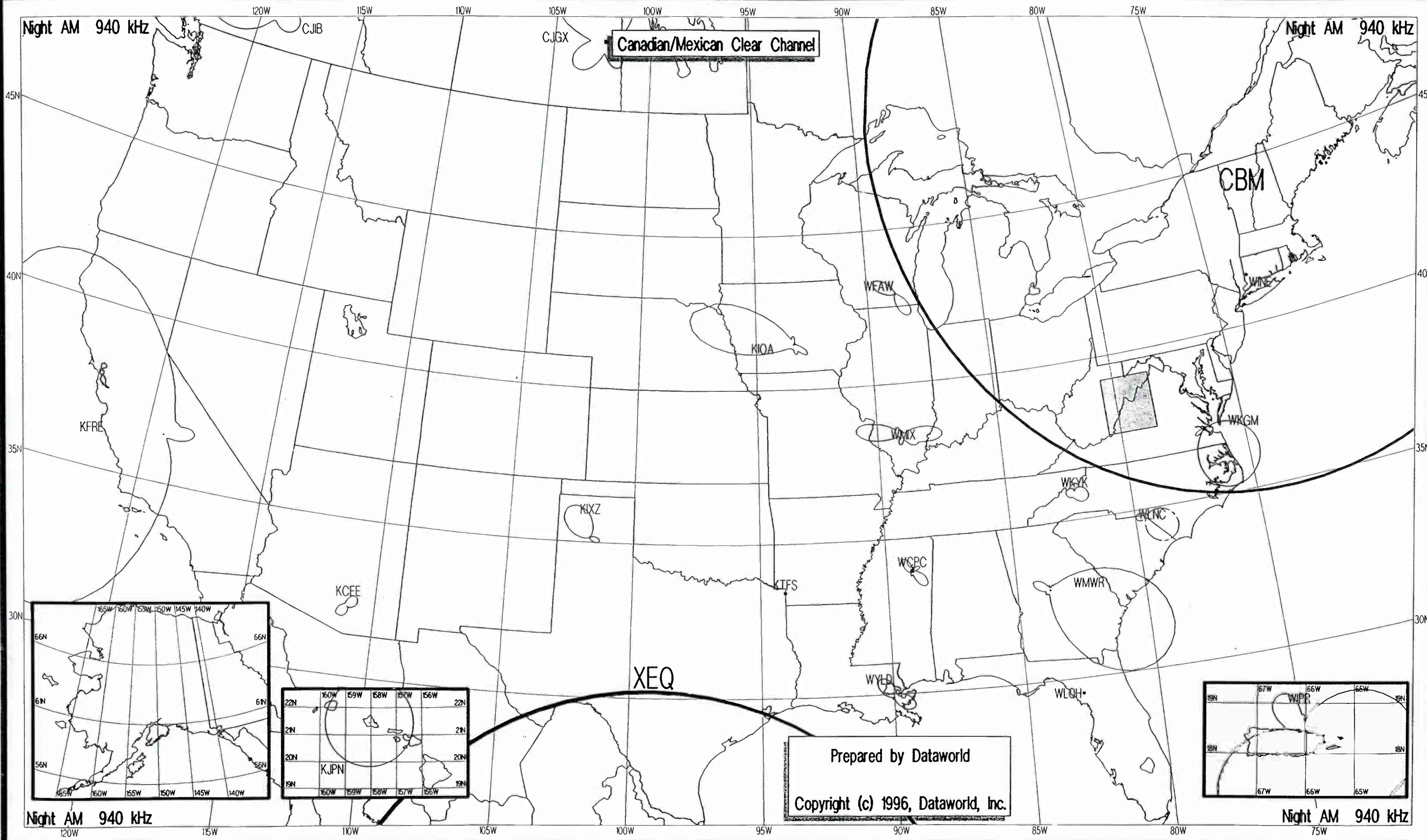
Night AM 930 kHz

Night AM 930 kHz

Night AM 940 kHz

Night AM 940 kHz

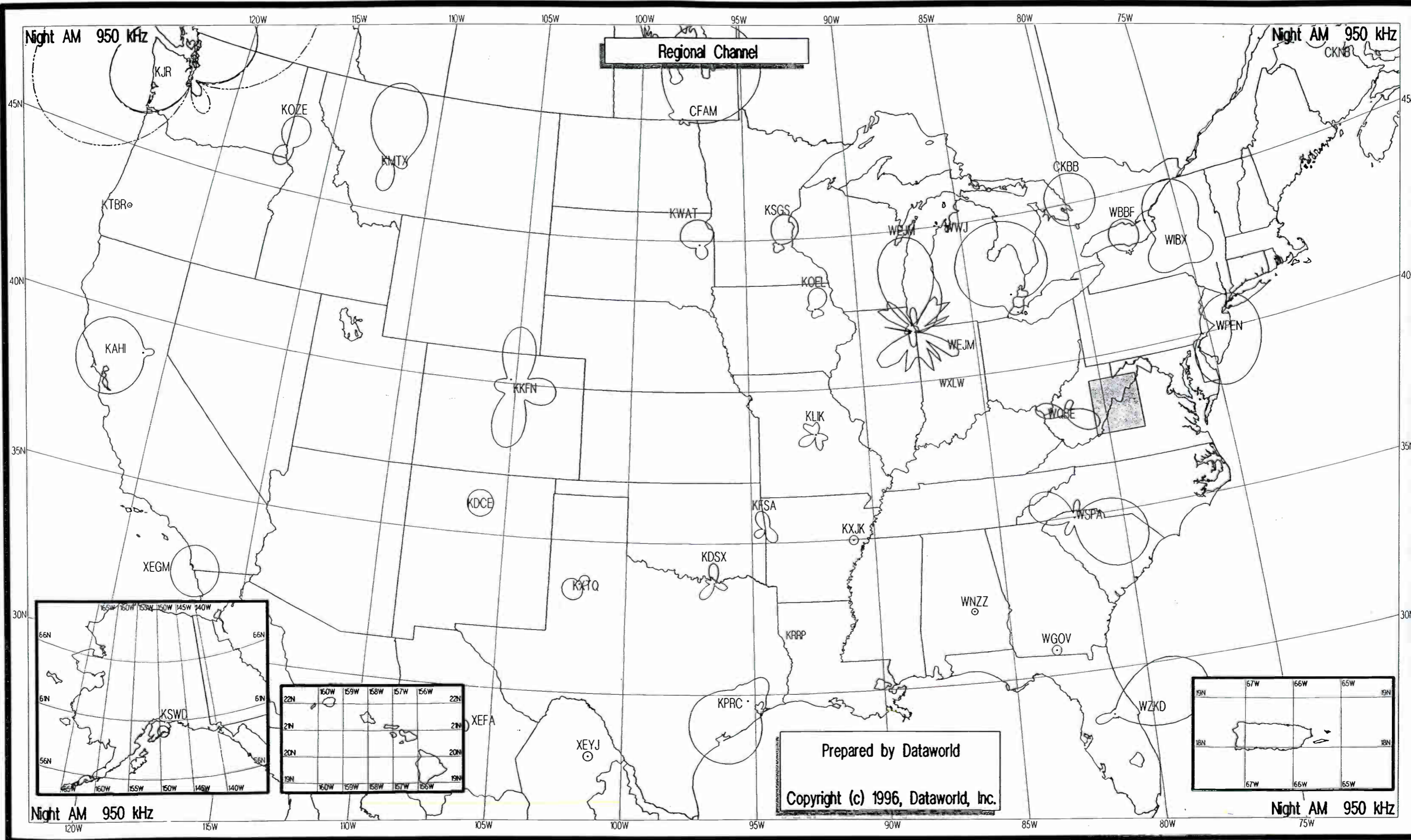
Canadian/Mexican Clear Channel



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Night AM 940 kHz

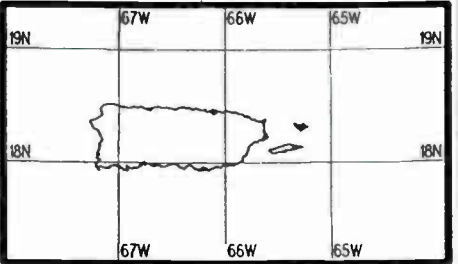
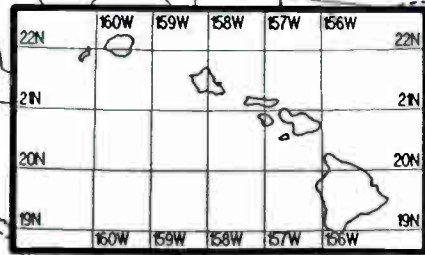
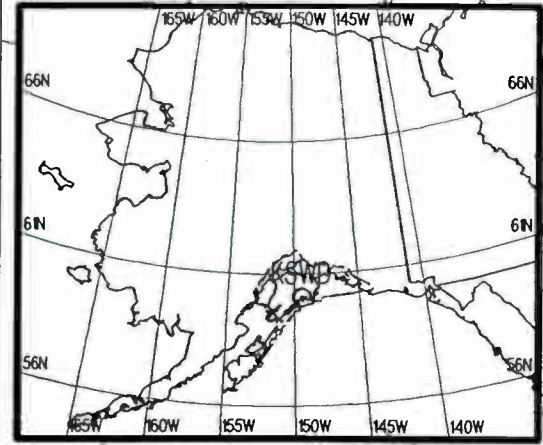
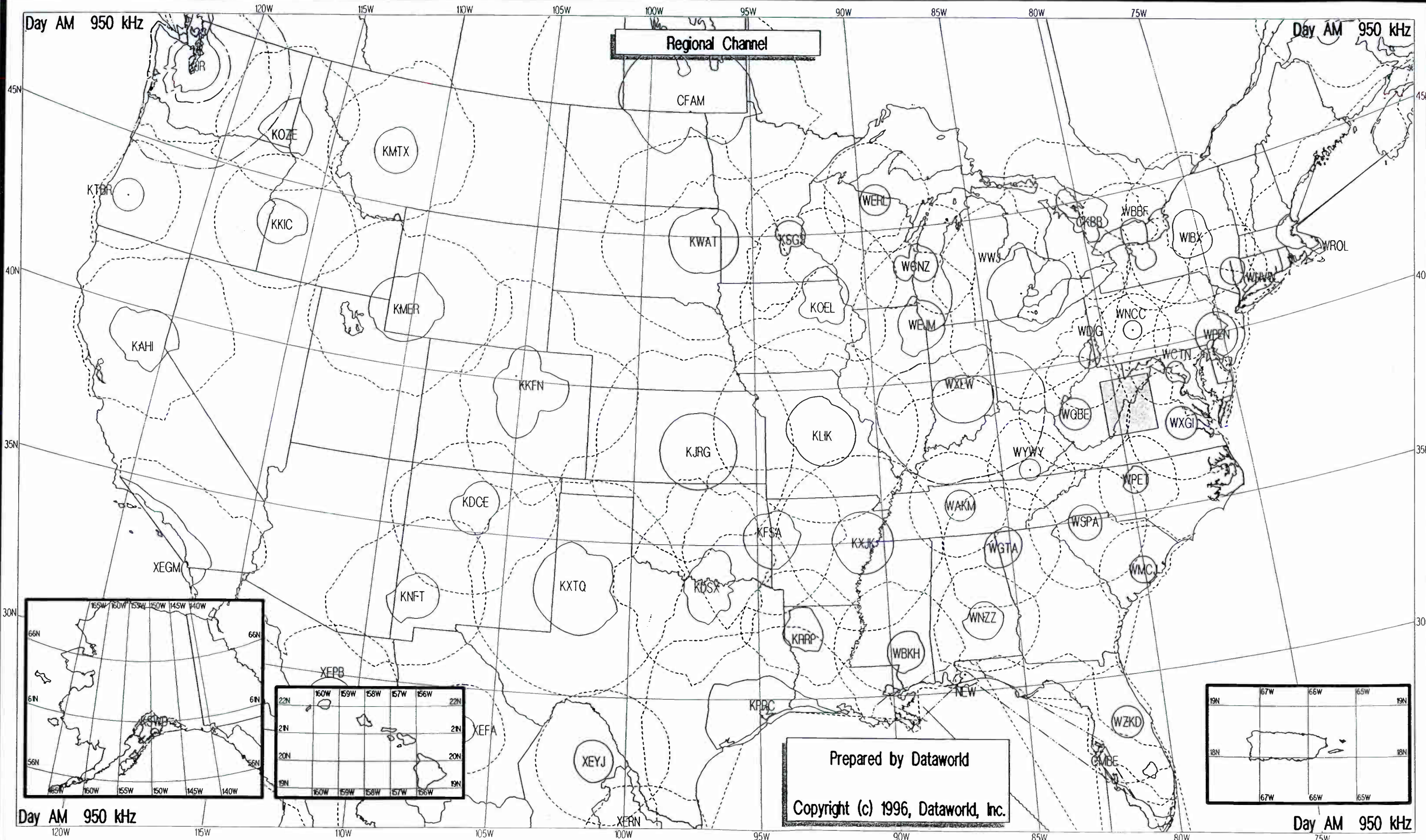
Night AM 940 kHz



Day AM 950 kHz

Day AM 950 kHz

Regional Channel



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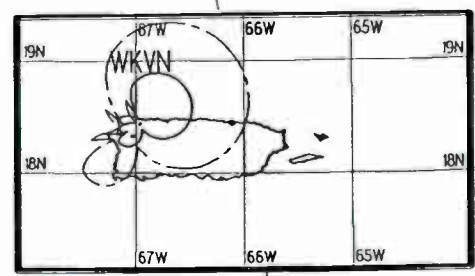
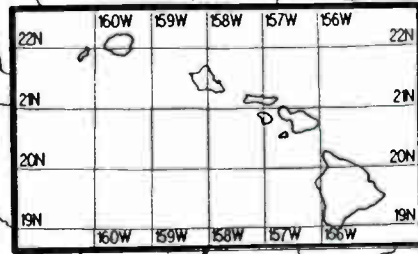
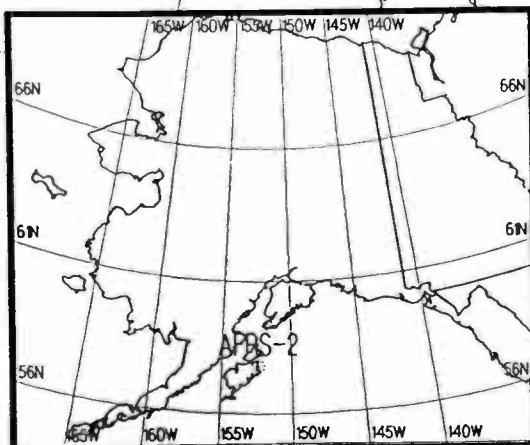
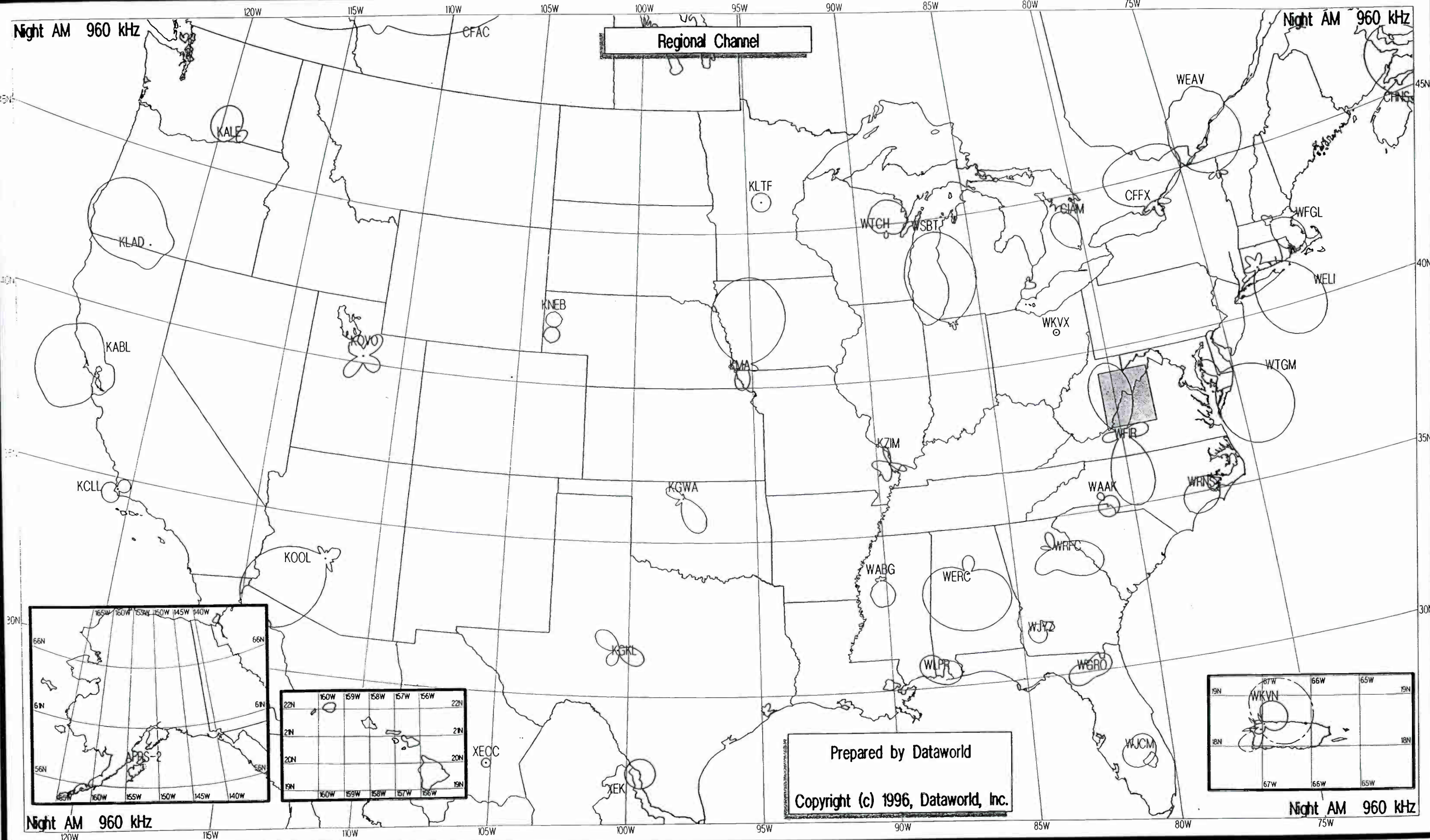
Day AM 950 kHz

Day AM 950 kHz

Night AM 960 kHz

Night AM 960 kHz

Regional Channel



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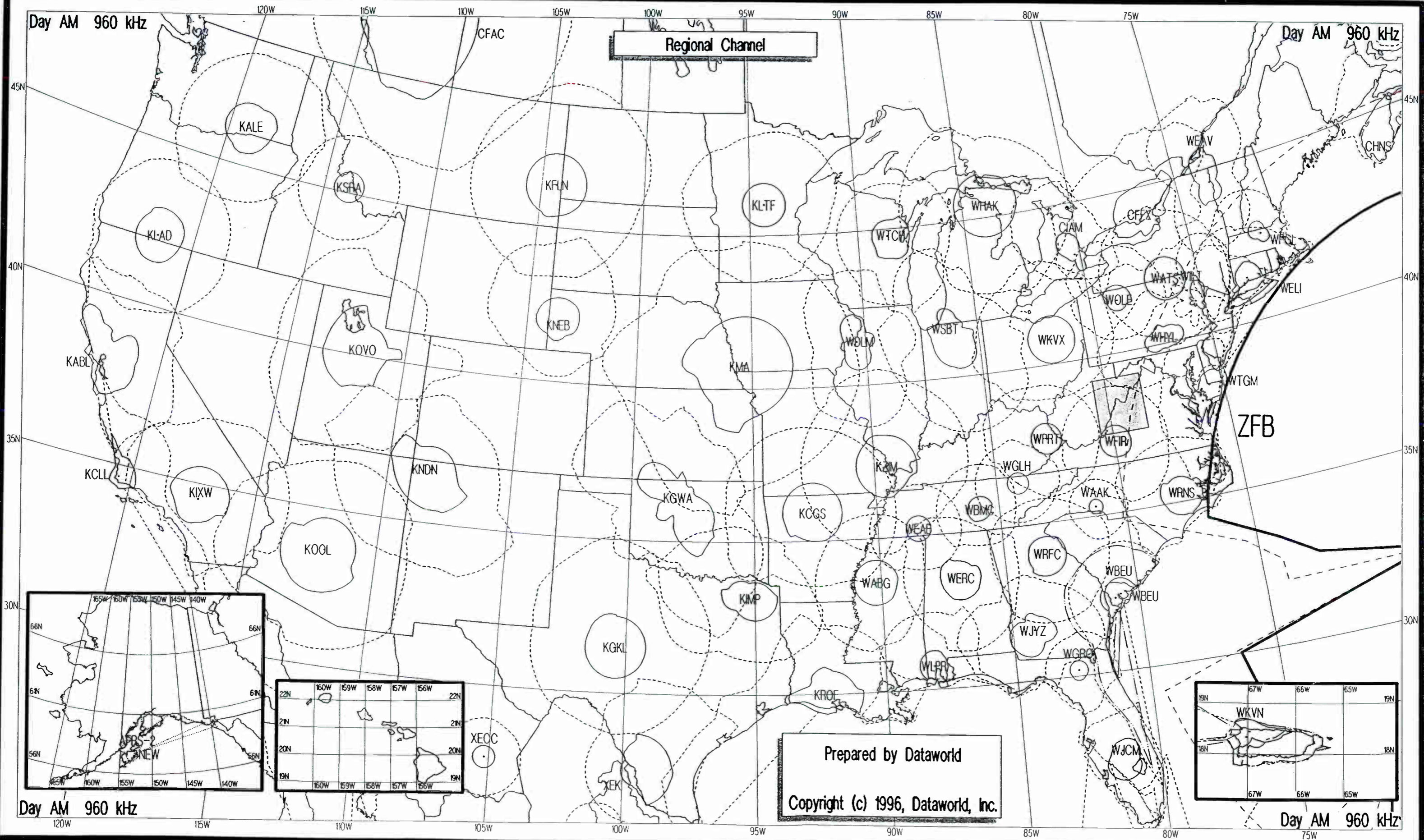
Night AM 960 kHz

Night AM 960 kHz

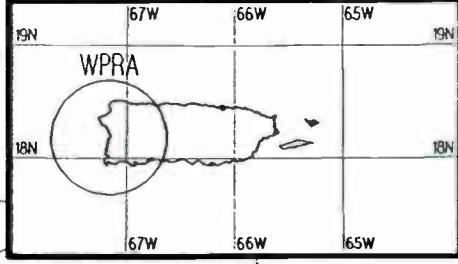
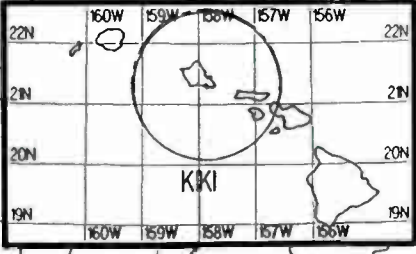
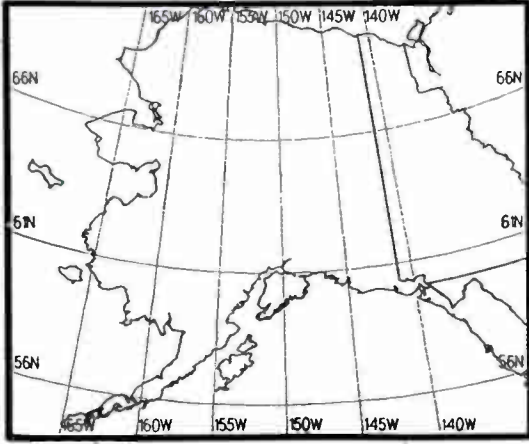
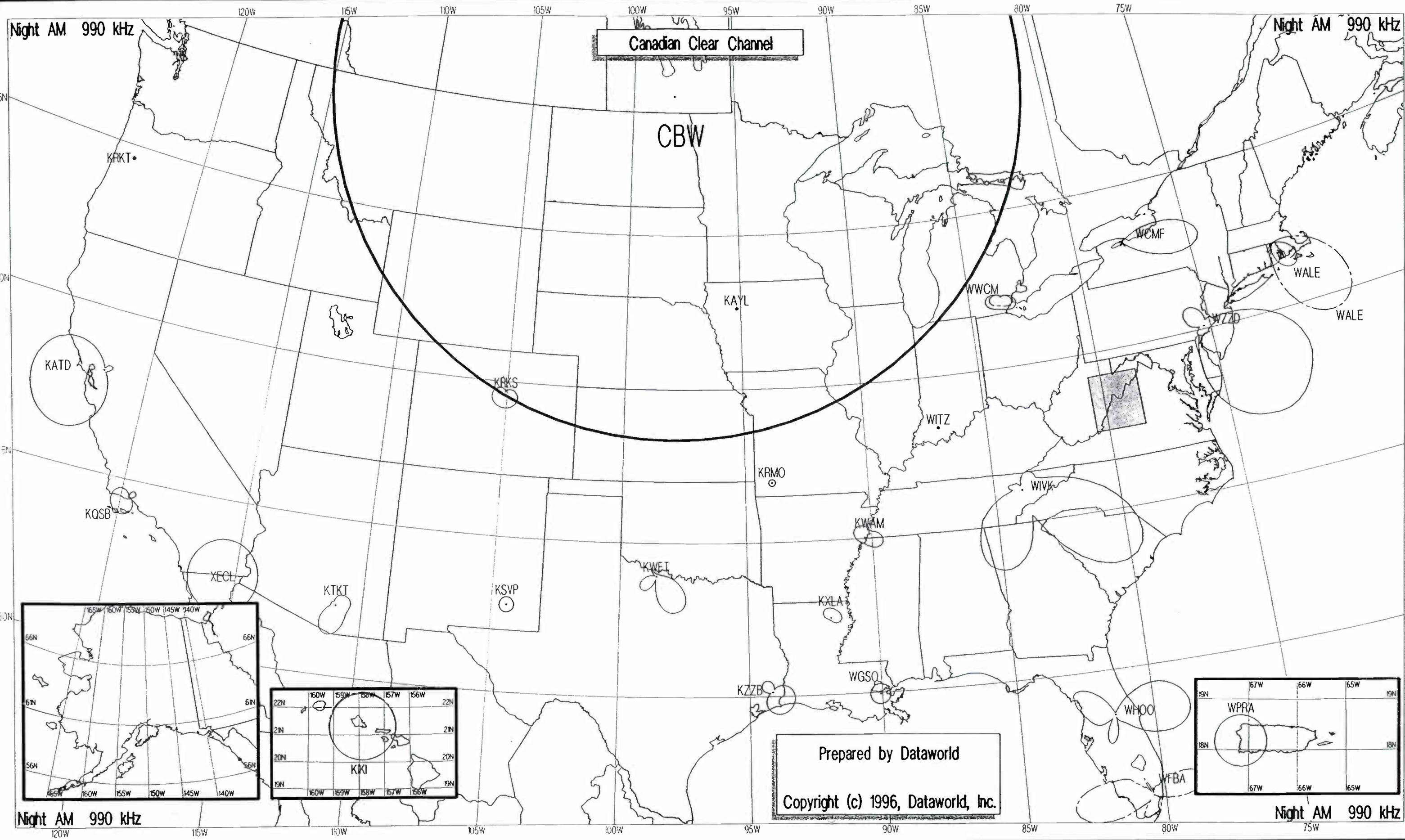
Day AM 960 kHz

Day AM 960 kHz

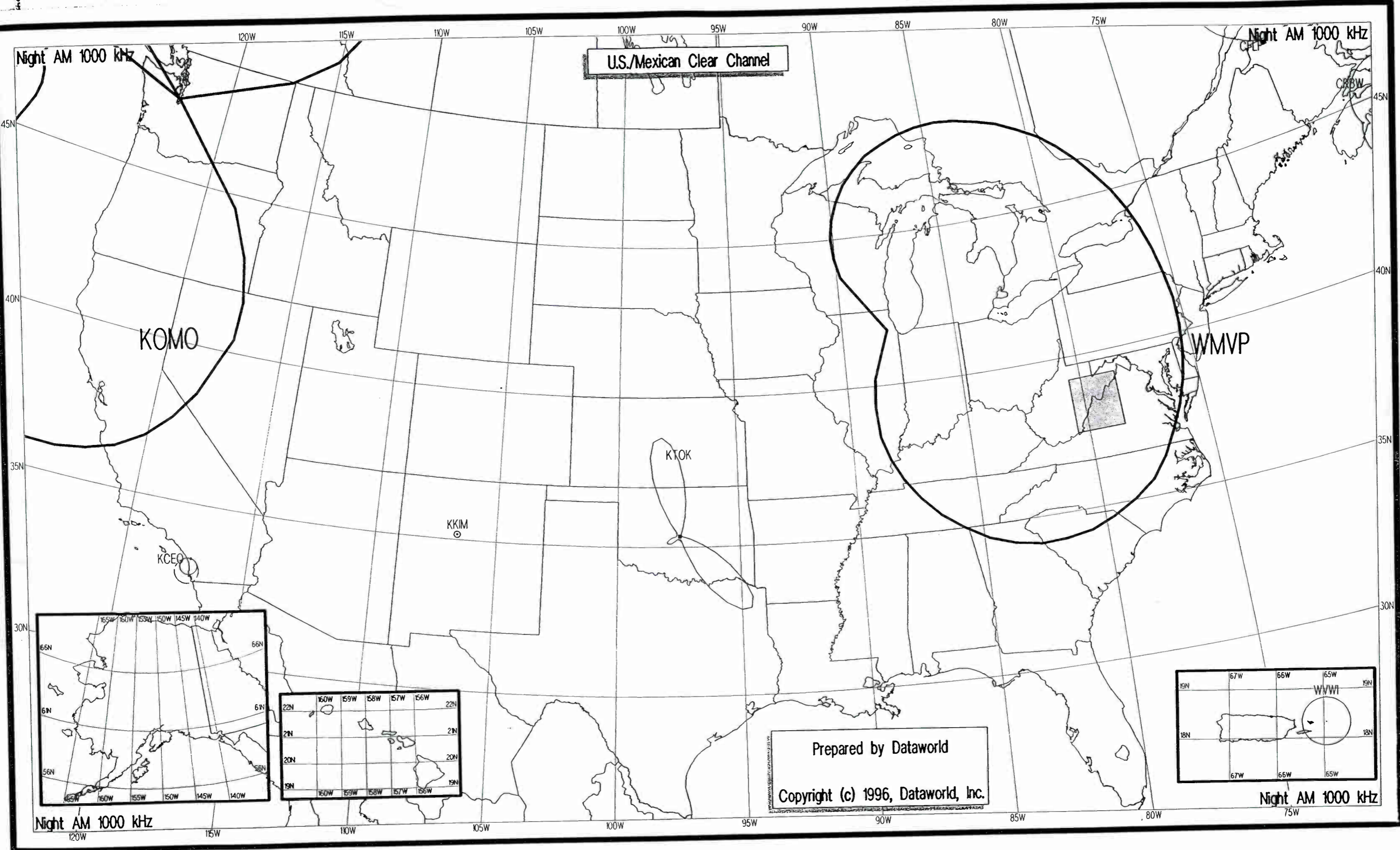
Regional Channel



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Night AM 1000 kHz

U.S./Mexican Clear Channel

Night AM 1000 kHz

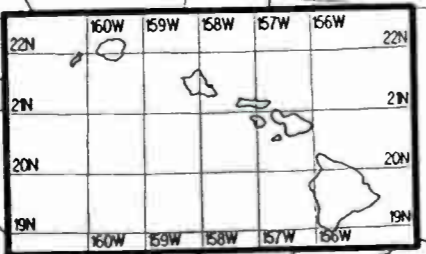
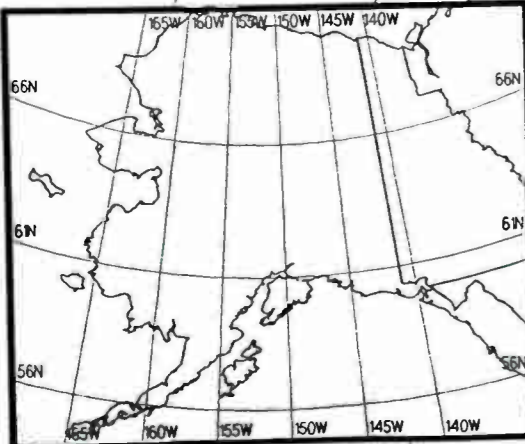
KOMO

WMVP

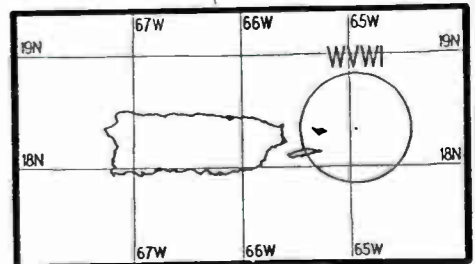
KTOK

KKIM

KCEQ



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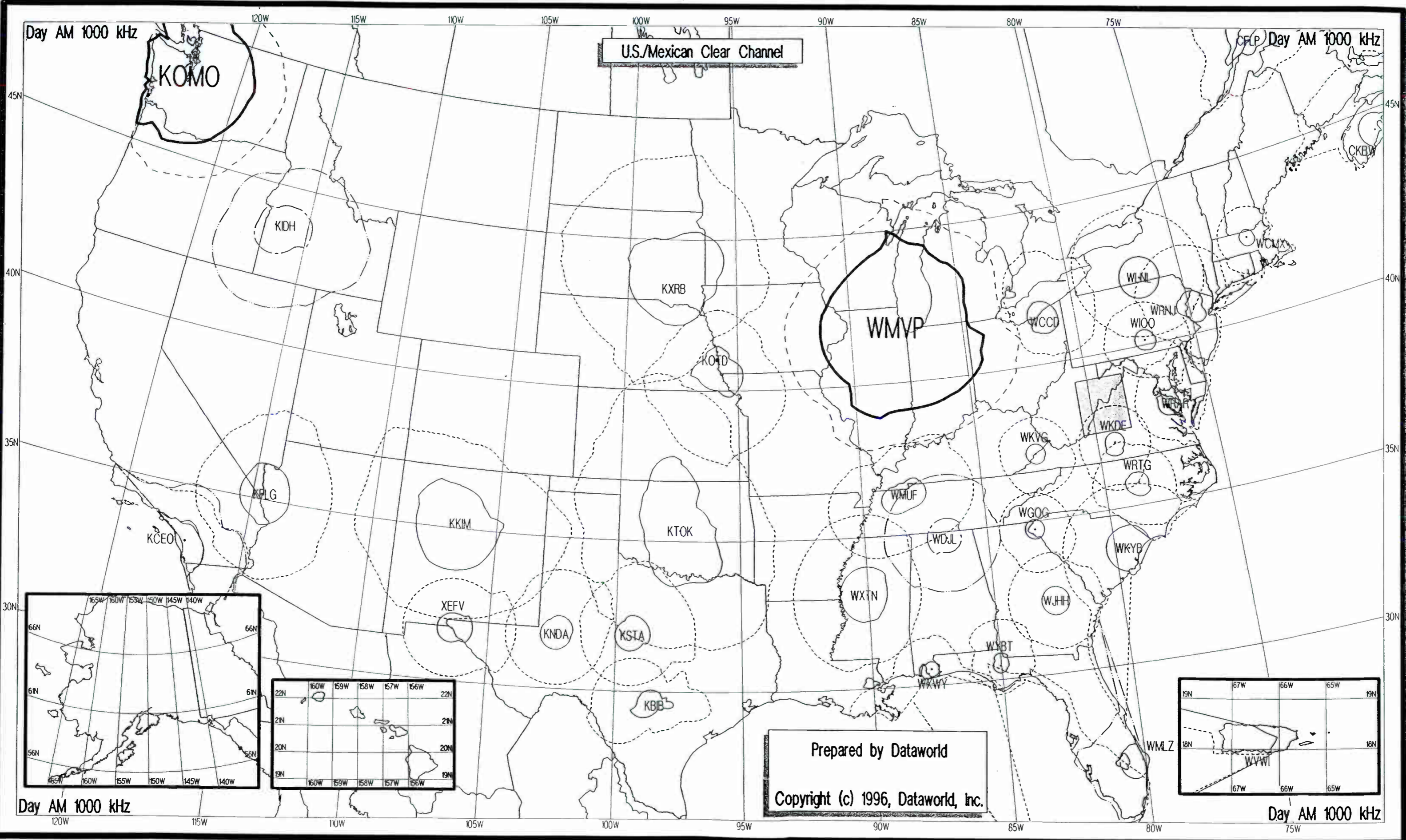
Night AM 1000 kHz

Night AM 1000 kHz

Day AM 1000 kHz

Day AM 1000 kHz

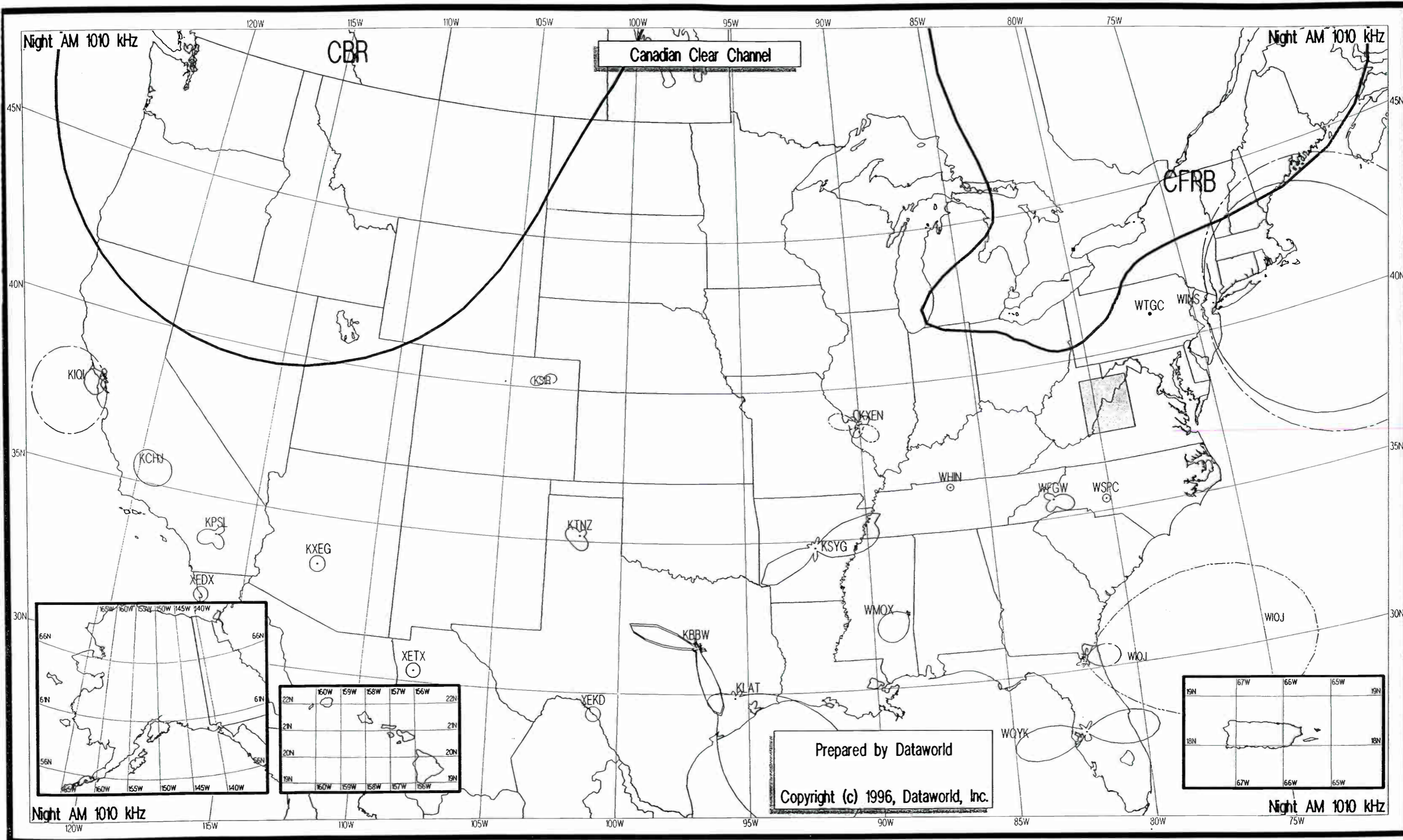
U.S./Mexican Clear Channel



Day AM 1000 kHz

Day AM 1000 kHz

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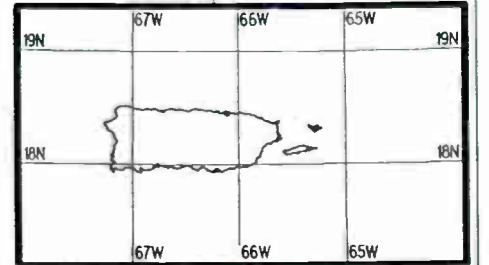
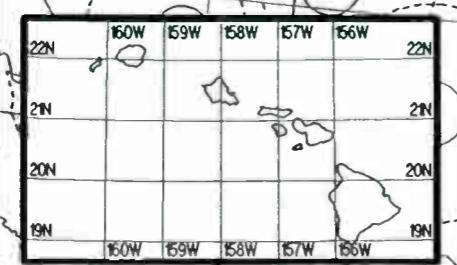
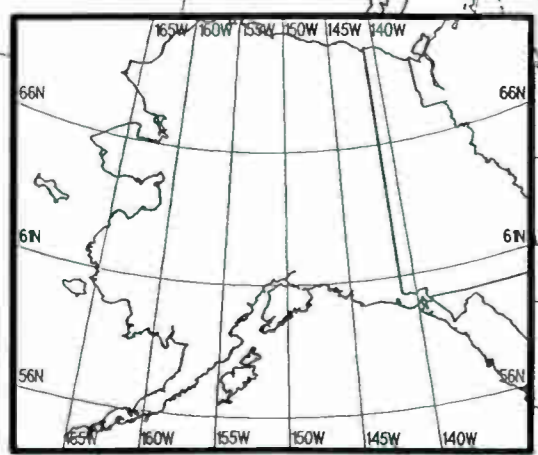
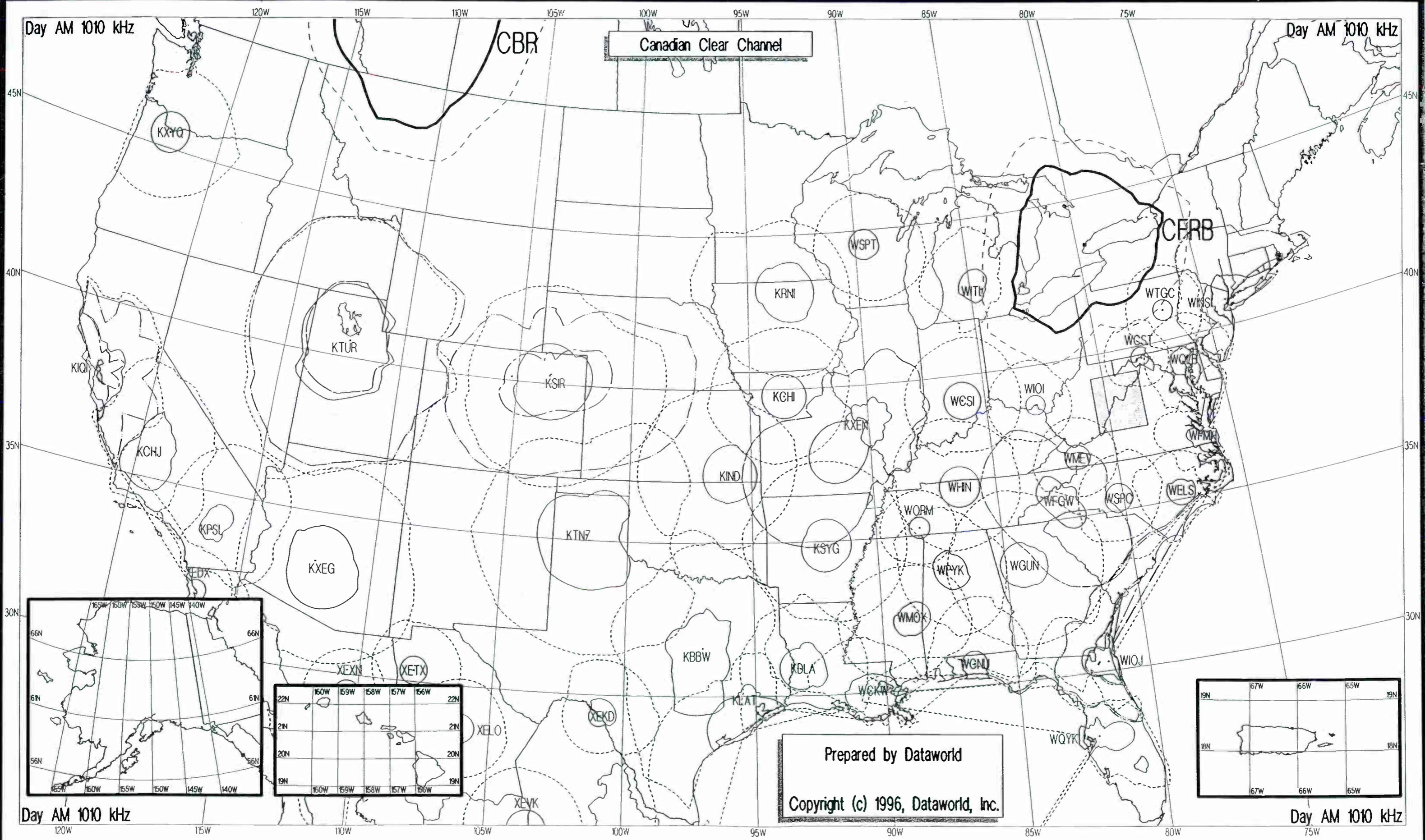


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Day AM 1010 kHz

Day AM 1010 kHz

Canadian Clear Channel



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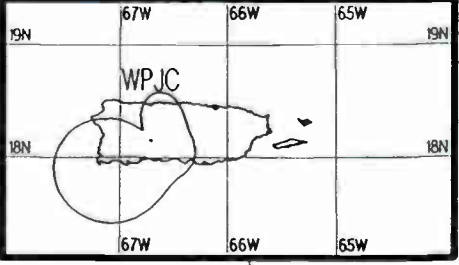
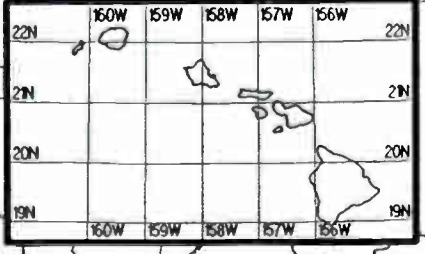
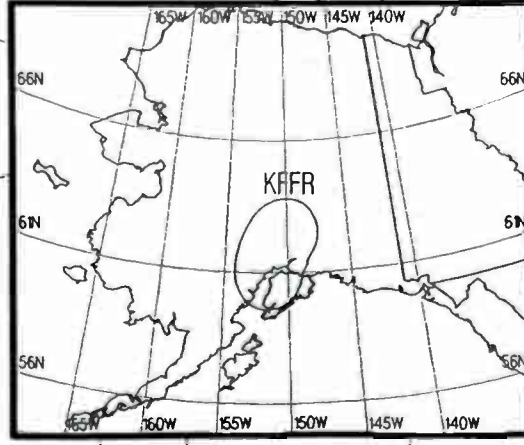
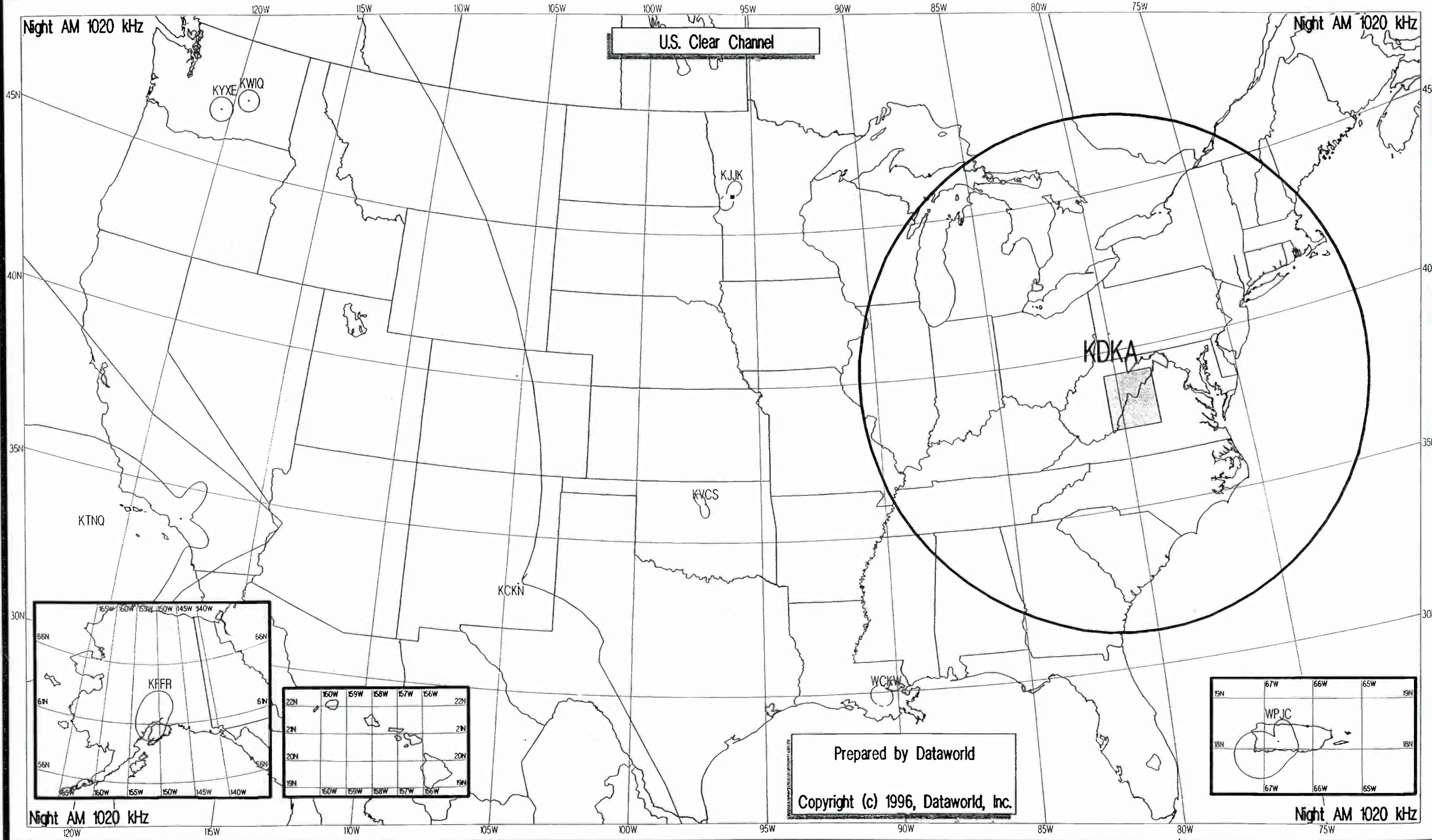
Day AM 1010 kHz

Day AM 1010 kHz

Night AM 1020 kHz

Night AM 1020 kHz

U.S. Clear Channel



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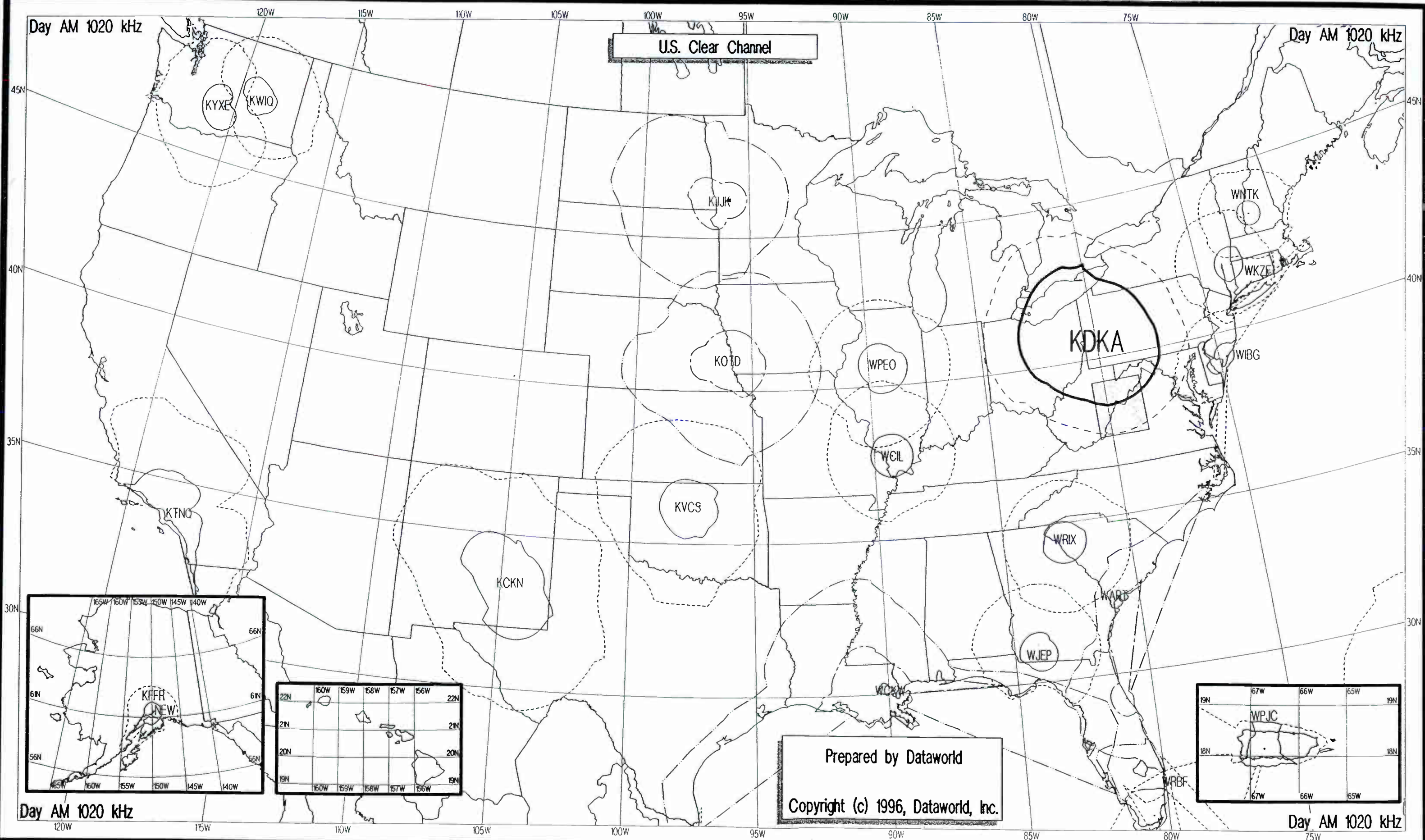
Night AM 1020 kHz

Night AM 1020 kHz

Day AM 1020 kHz

Day AM 1020 kHz

U.S. Clear Channel



Day AM 1020 kHz

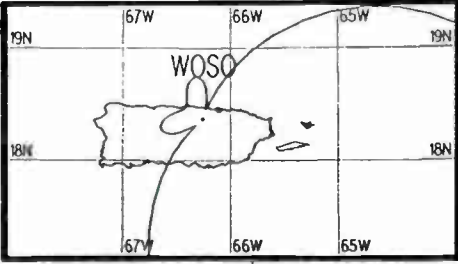
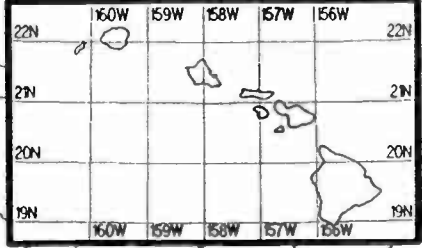
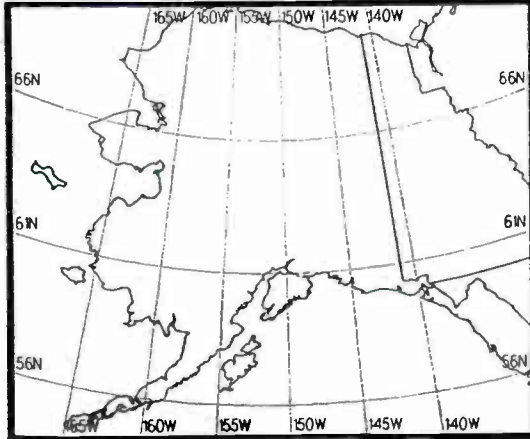
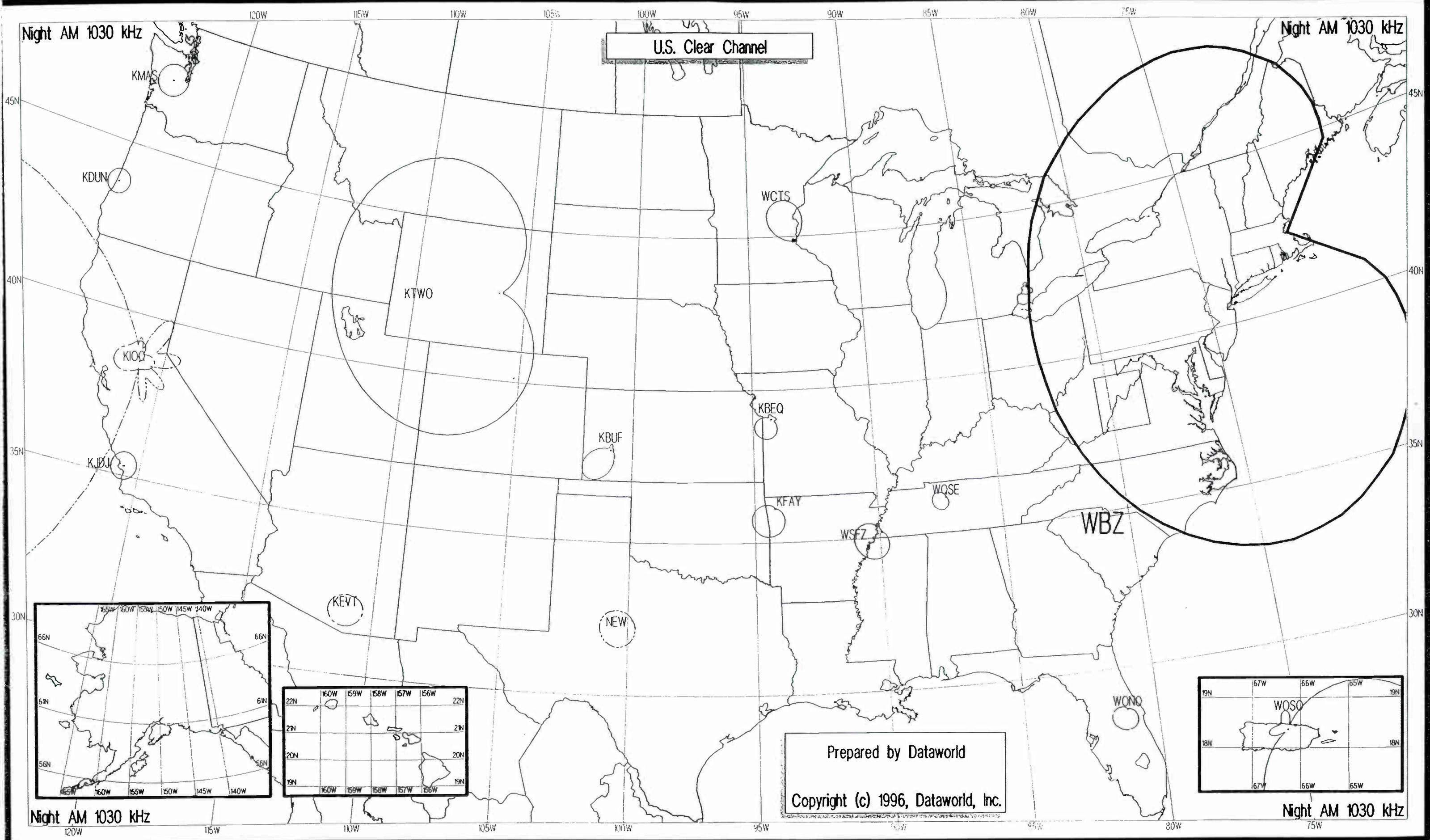
Day AM 1020 kHz

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Night AM 1030 kHz

Night AM 1030 kHz

U.S. Clear Channel



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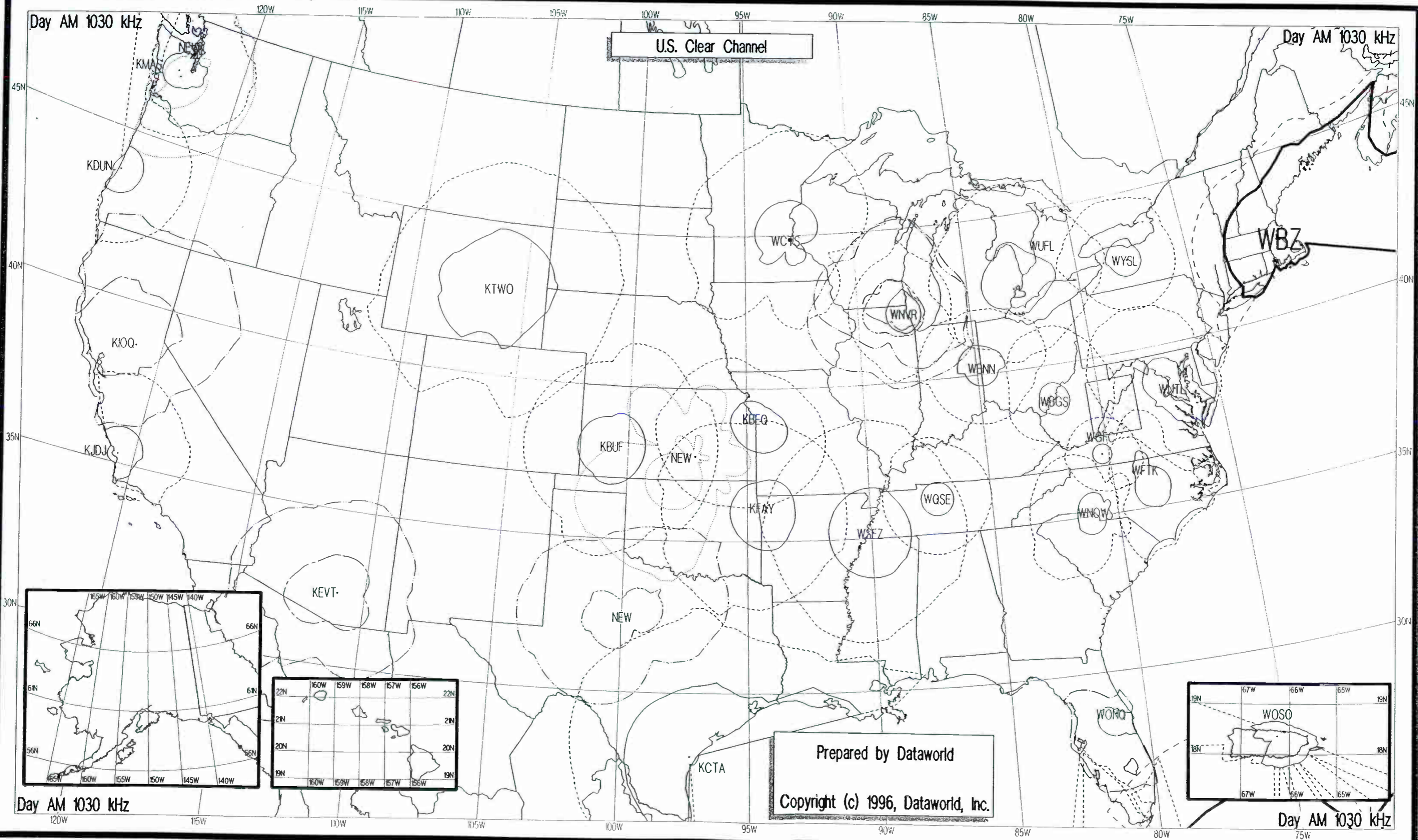
Night AM 1030 kHz

Night AM 1030 kHz

Day AM 1030 kHz

Day AM 1030 kHz

U.S. Clear Channel



KDUN

KIOQ

KJDK

KEVT

KTWO

KBUF

NEW

NEW

KBEQ

KFAY

KCTA

WCIS

WTVR

WENN

WGSE

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WDFC

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WORO

WUFL

WYSL

WFTL

WFTK

WBZ

Day AM 1030 kHz

Day AM 1030 kHz

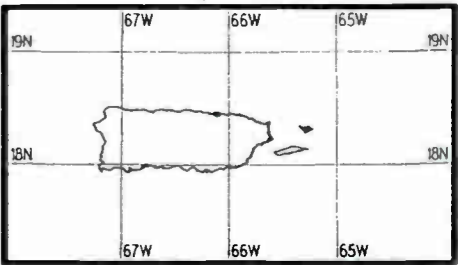
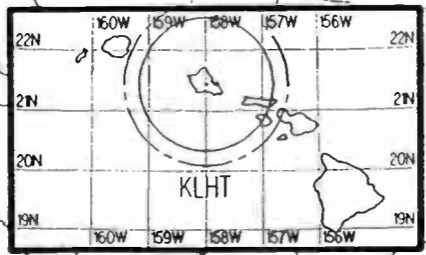
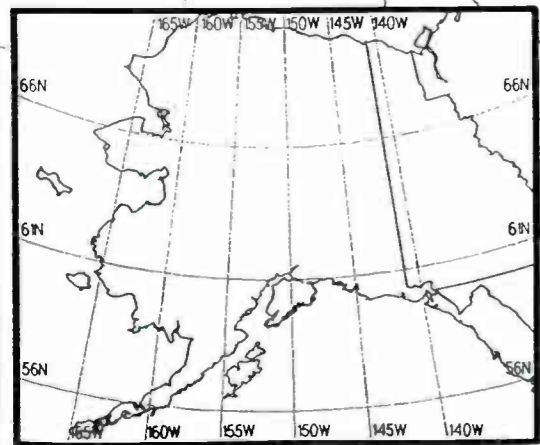
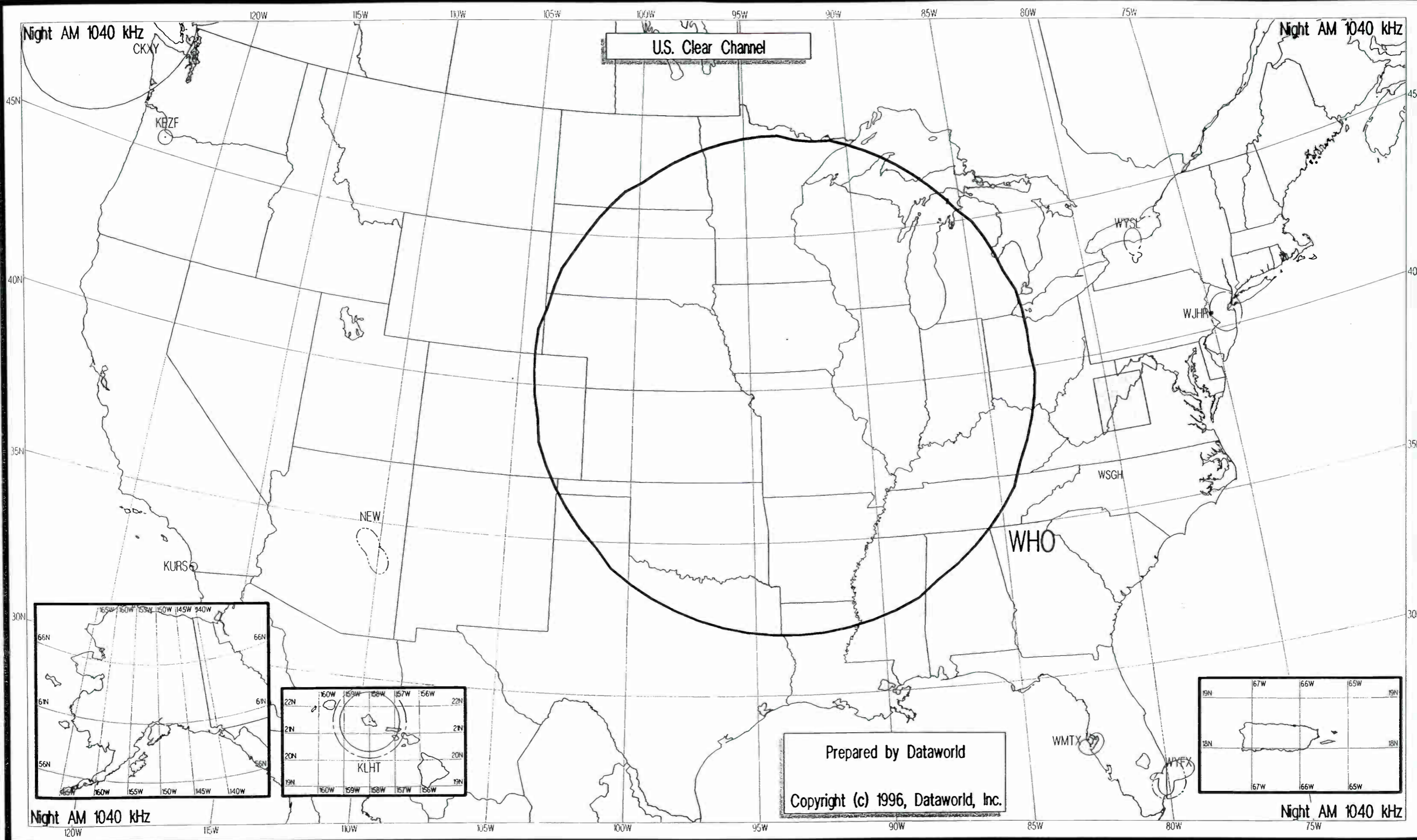
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Night AM 1040 kHz

Night AM 1040 kHz

U.S. Clear Channel



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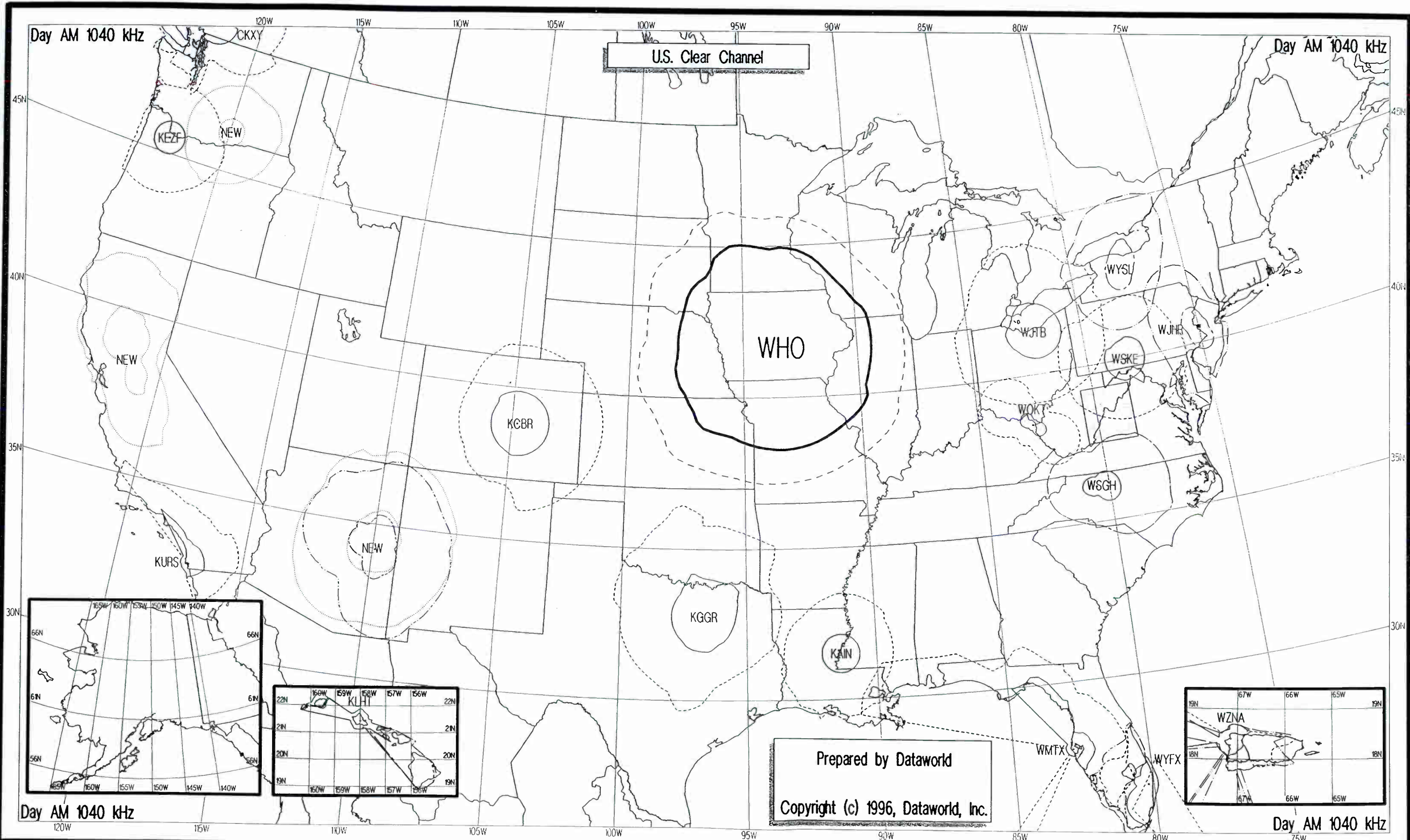
Night AM 1040 kHz

Night AM 1040 kHz

Day AM 1040 kHz

Day AM 1040 kHz

U.S. Clear Channel



Day AM 1040 kHz

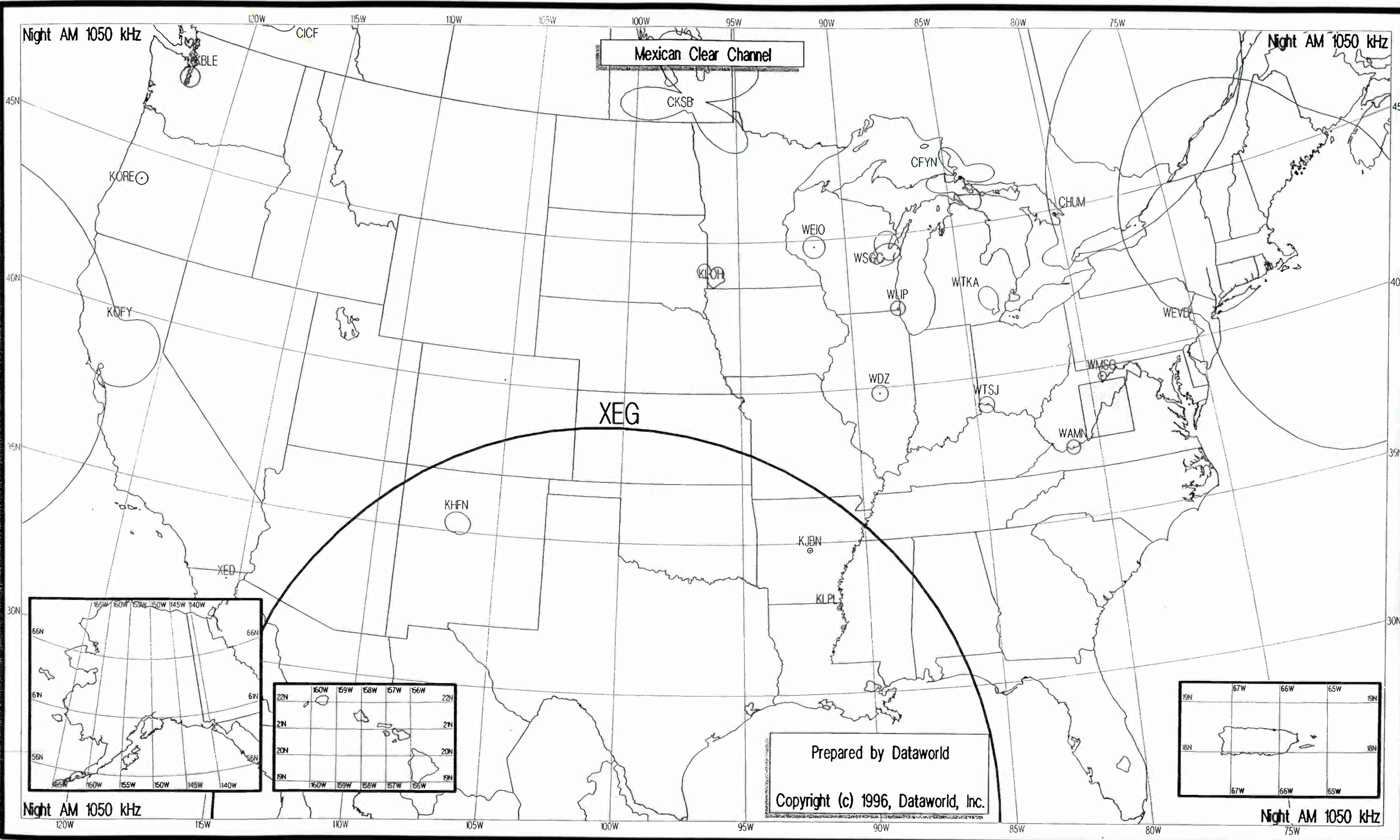
Day AM 1040 kHz

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Night AM 1050 kHz

Night AM 1050 kHz

Mexican Clear Channel



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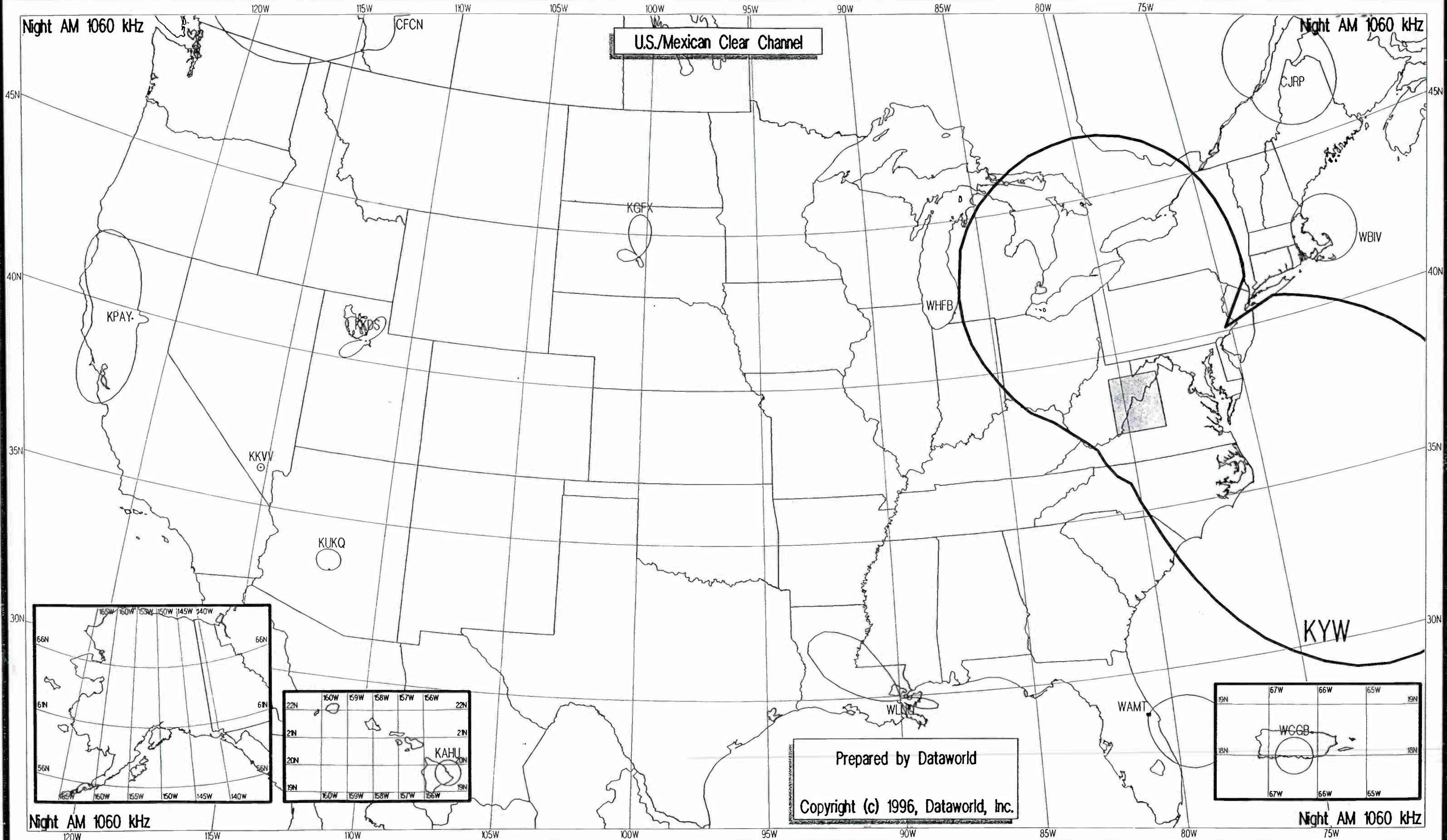
Night AM 1050 kHz

Night AM 1050 kHz

Night AM 1060 kHz

Night AM 1060 kHz

U.S./Mexican Clear Channel



Night AM 1060 kHz

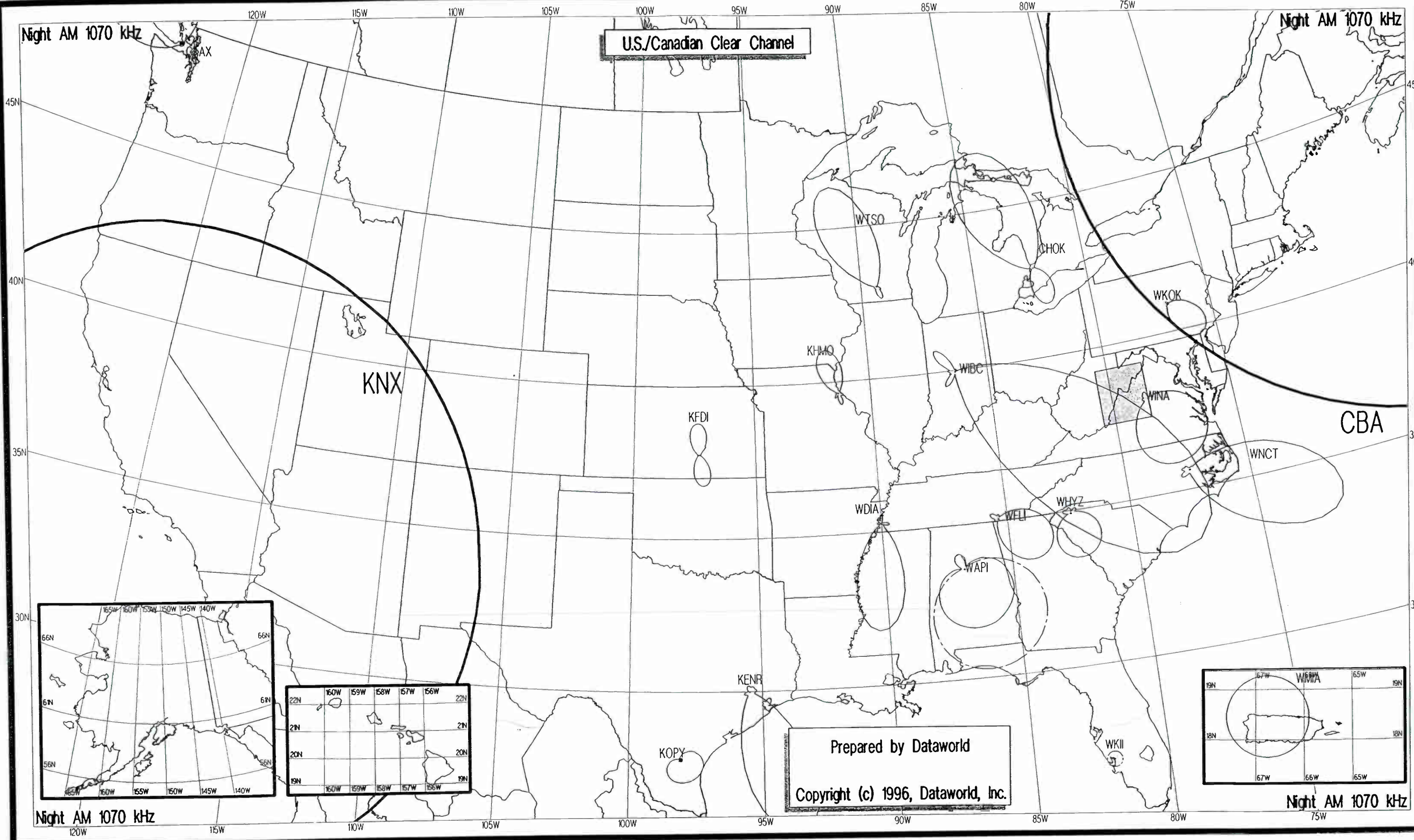
Night AM 1060 kHz

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Night AM 1070 kHz

Night AM 1070 kHz

U.S./Canadian Clear Channel



Night AM 1070 kHz

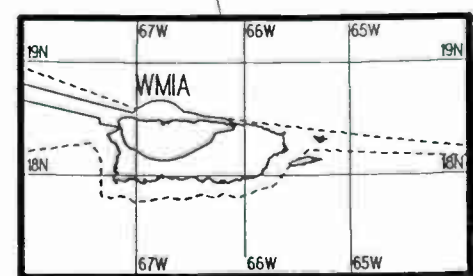
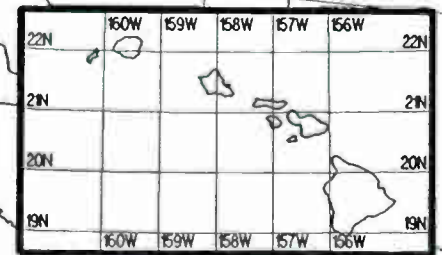
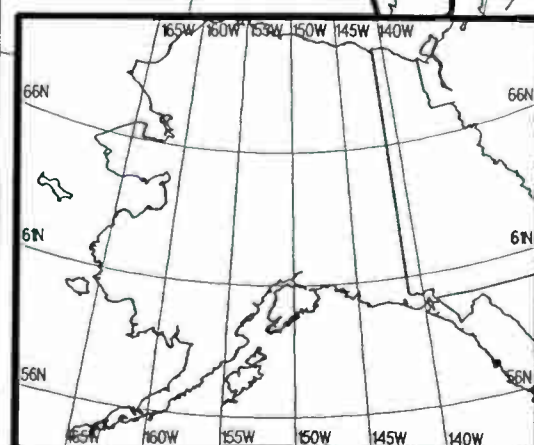
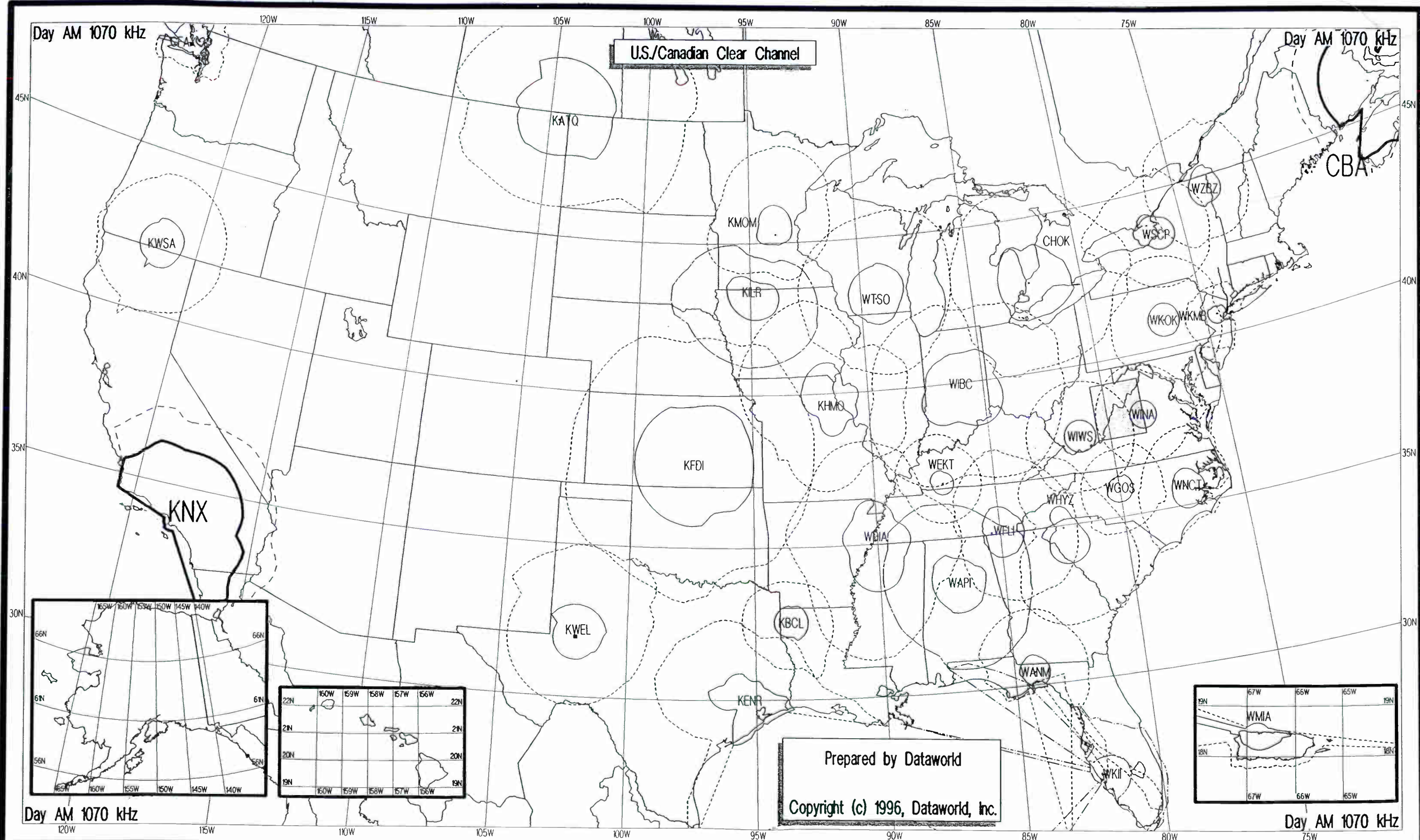
Night AM 1070 kHz

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Day AM 1070 kHz

Day AM 1070 kHz

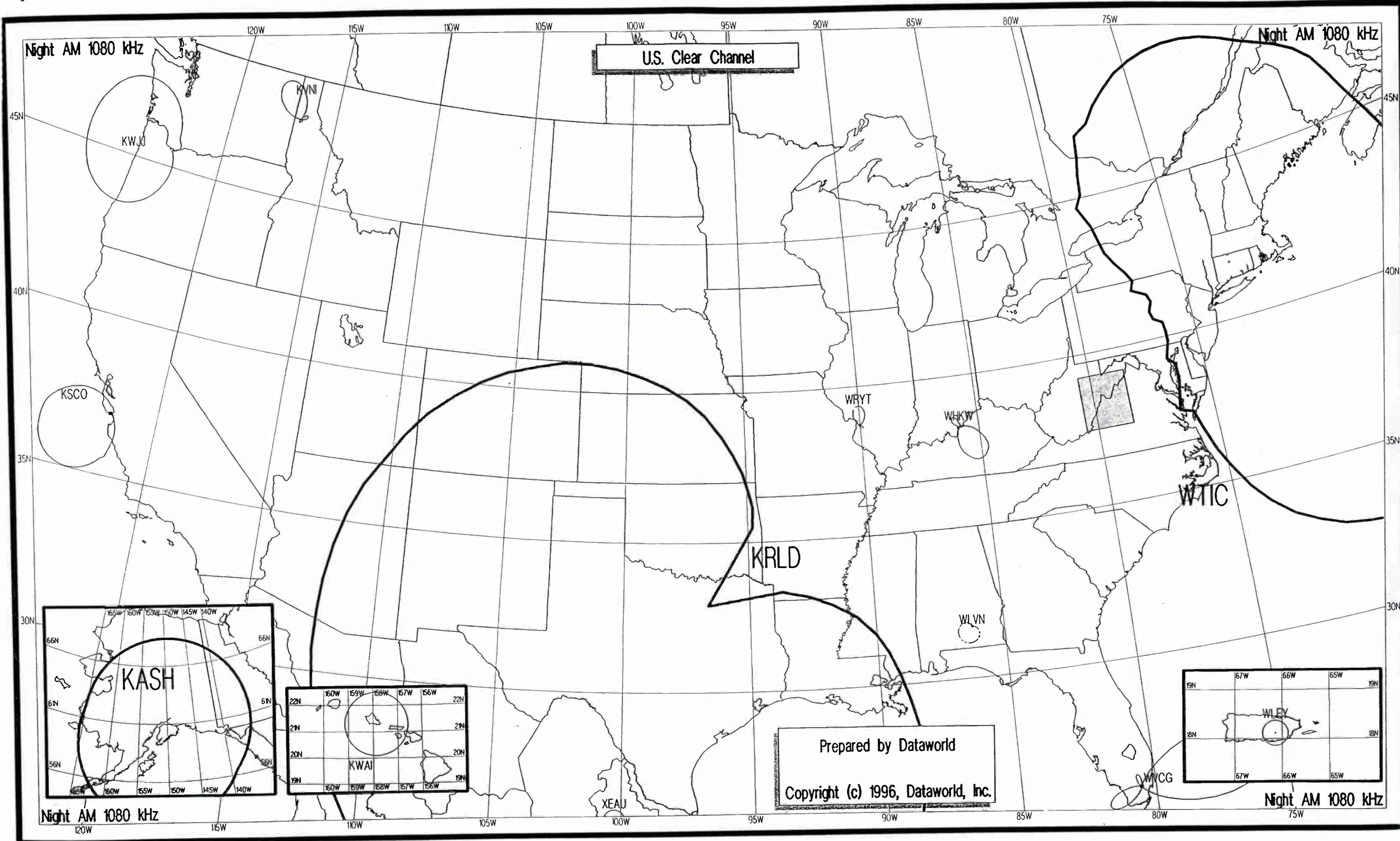
U.S./Canadian Clear Channel



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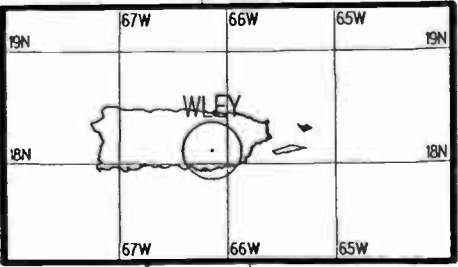
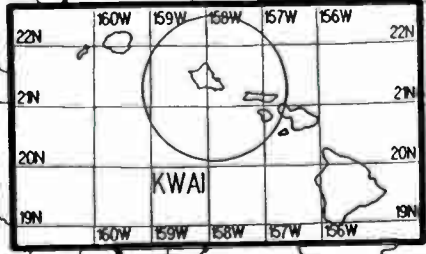
Day AM 1070 kHz

Day AM 1070 kHz



U.S. Clear Channel

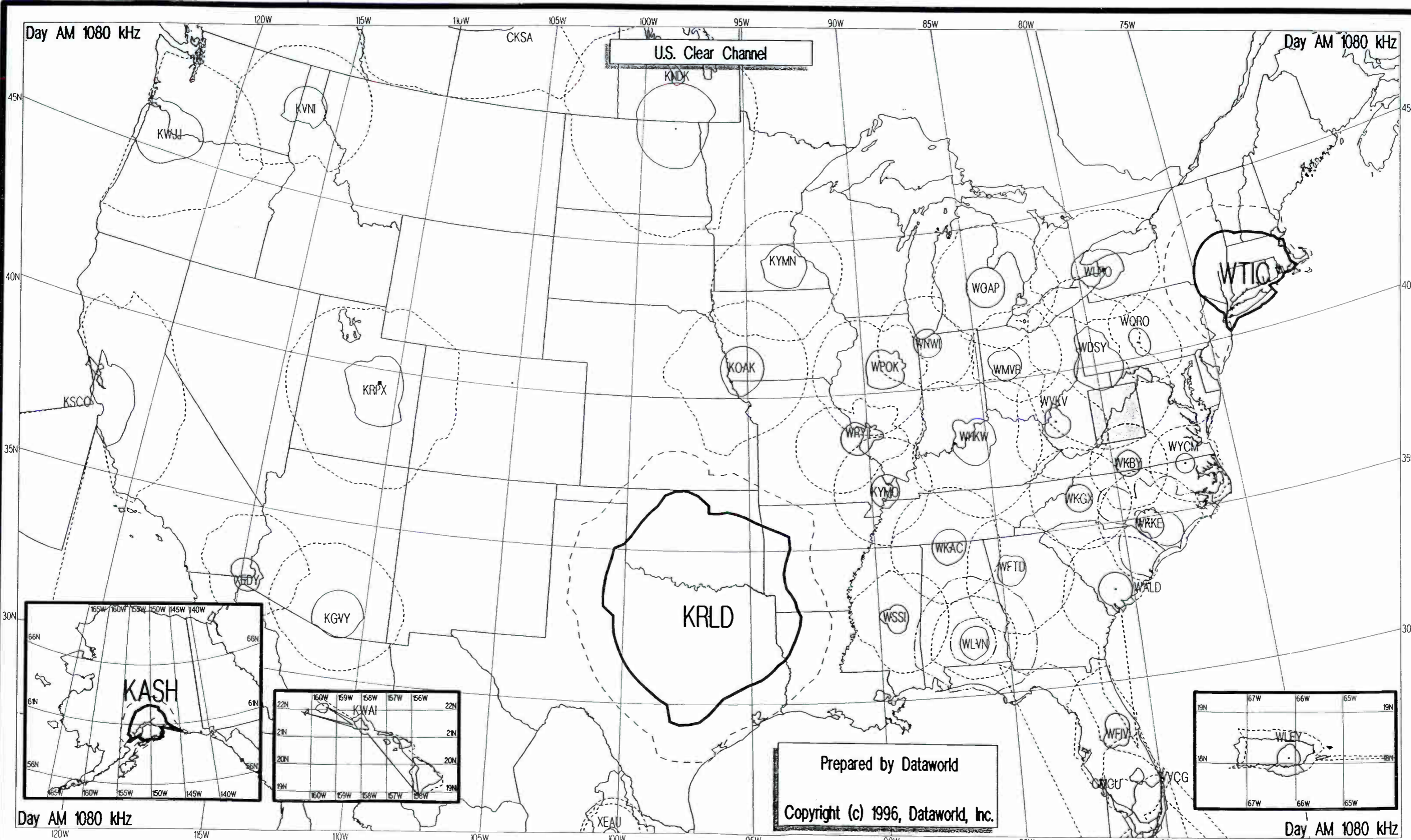
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Day AM 1080 kHz

Day AM 1080 kHz

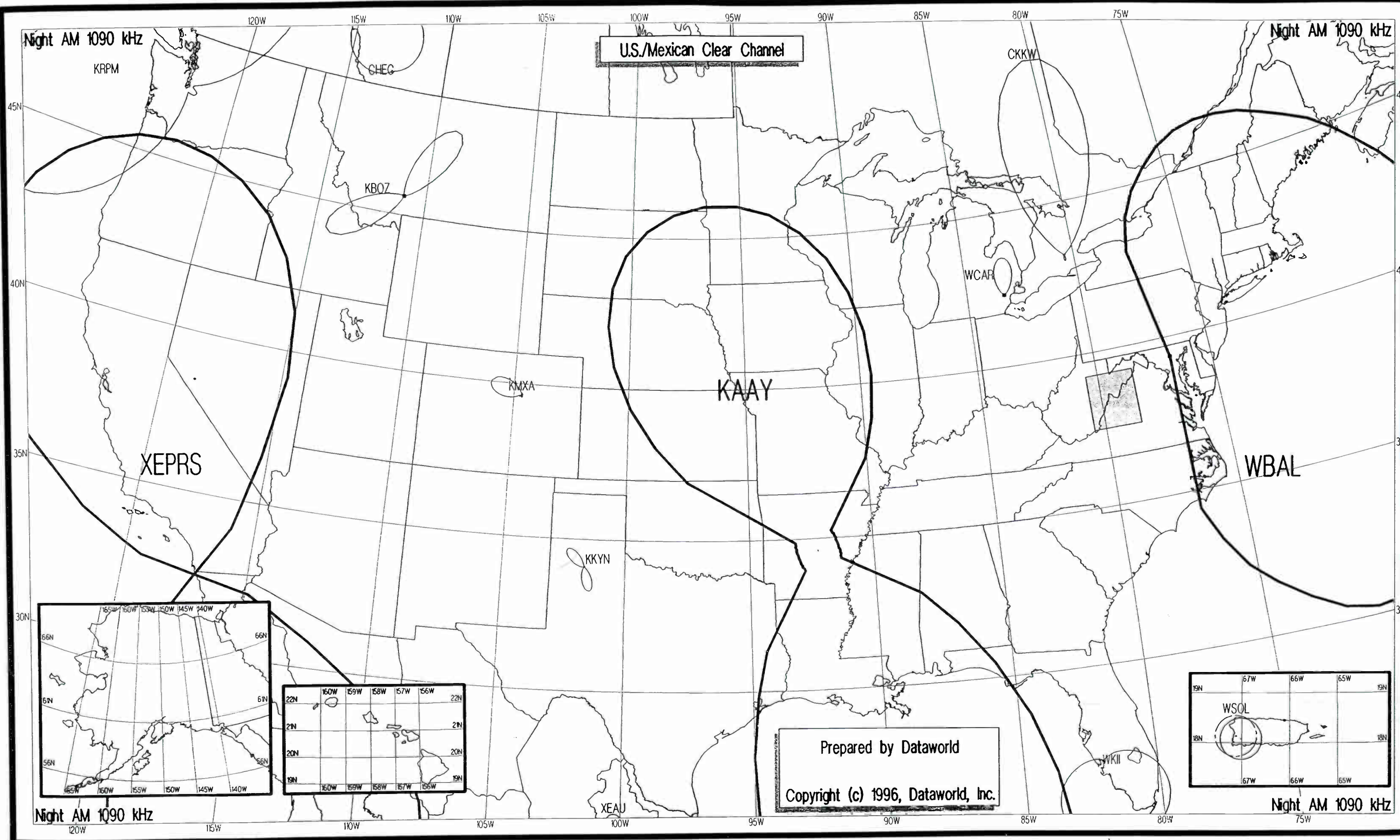
U.S. Clear Channel



Day AM 1080 kHz

Day AM 1080 kHz

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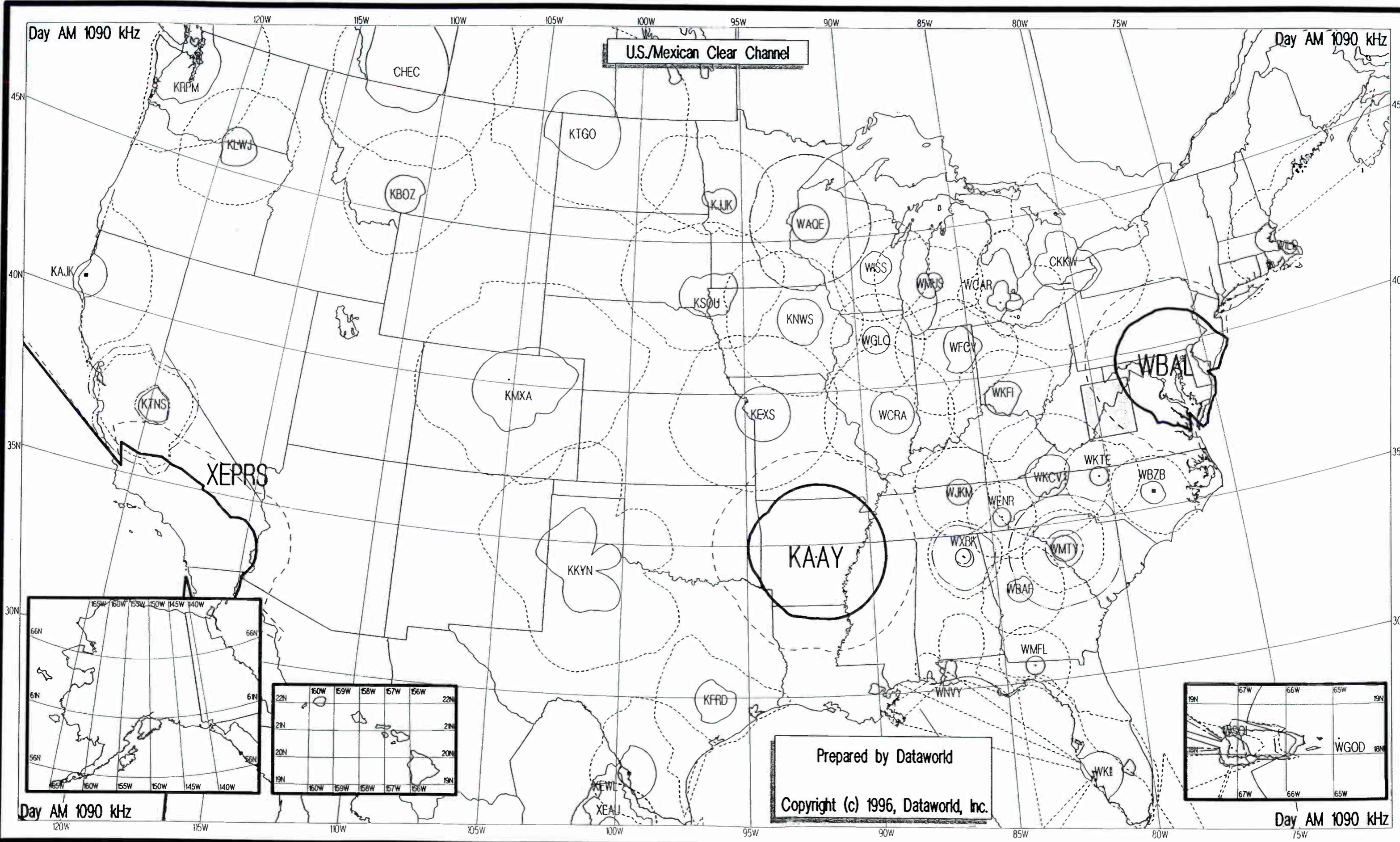


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Day AM 1090 kHz

Day AM 1090 kHz

U.S./Mexican Clear Channel



Day AM 1090 kHz

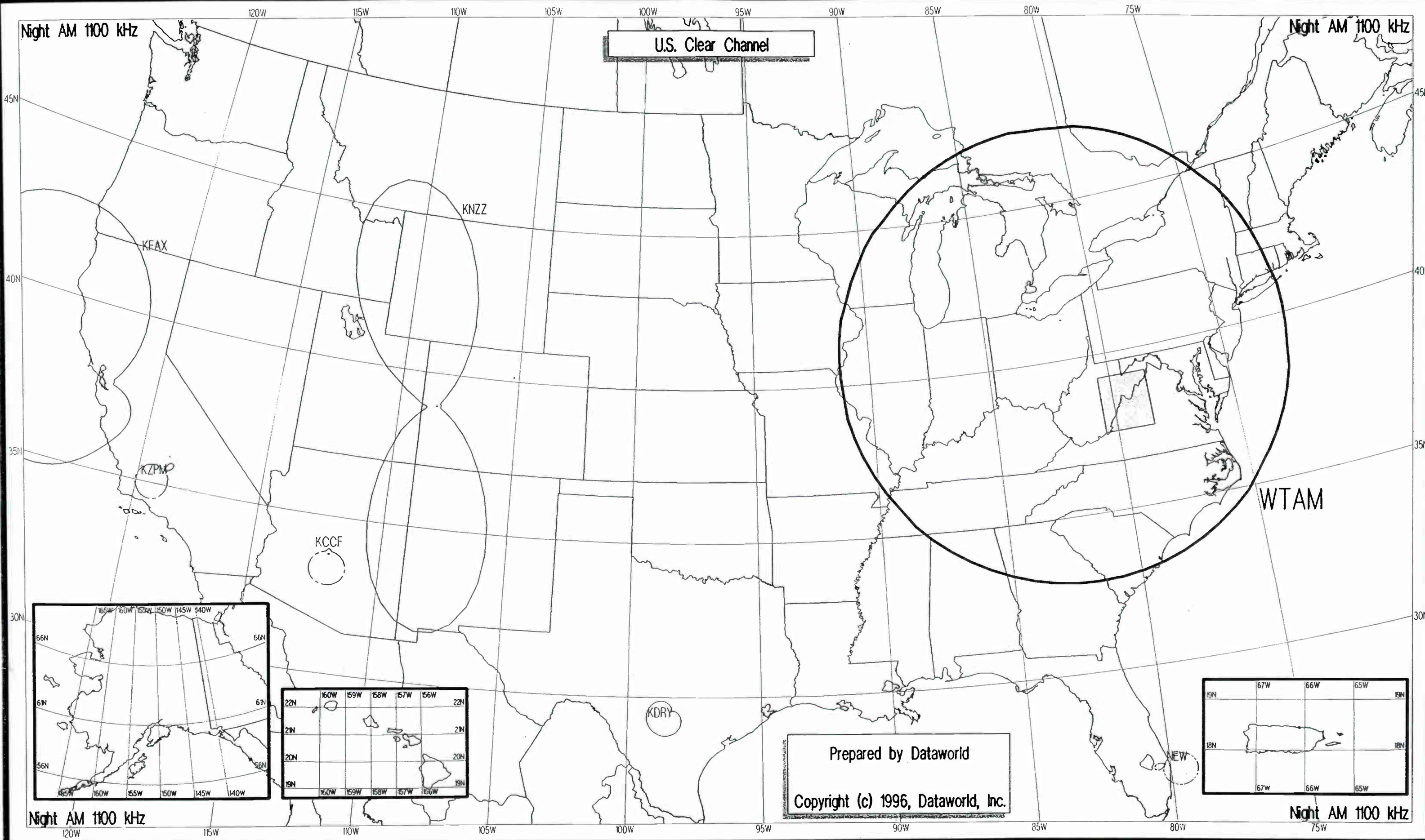
Day AM 1090 kHz

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Night AM 1100 kHz

Night AM 1100 kHz

U.S. Clear Channel



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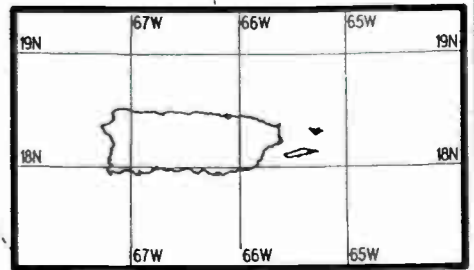
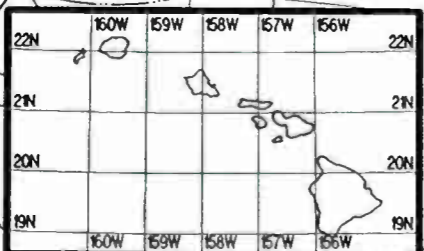
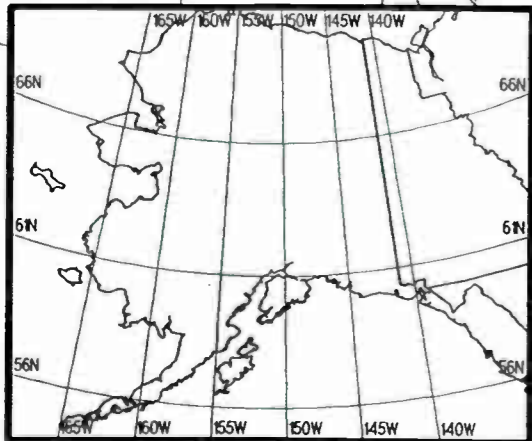
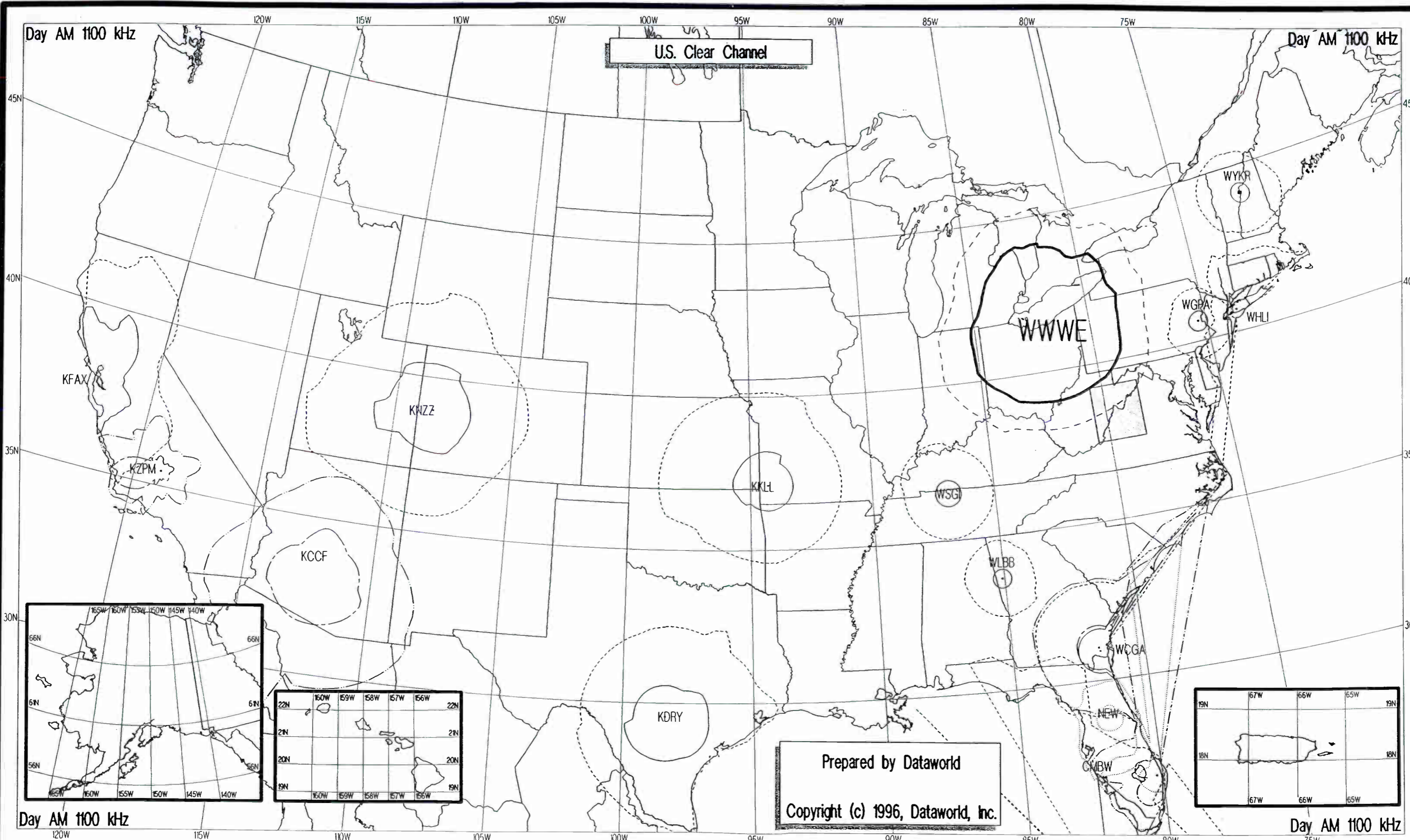
Night AM 1100 kHz

Night AM 1100 kHz

Day AM 1100 kHz

Day AM 1100 kHz

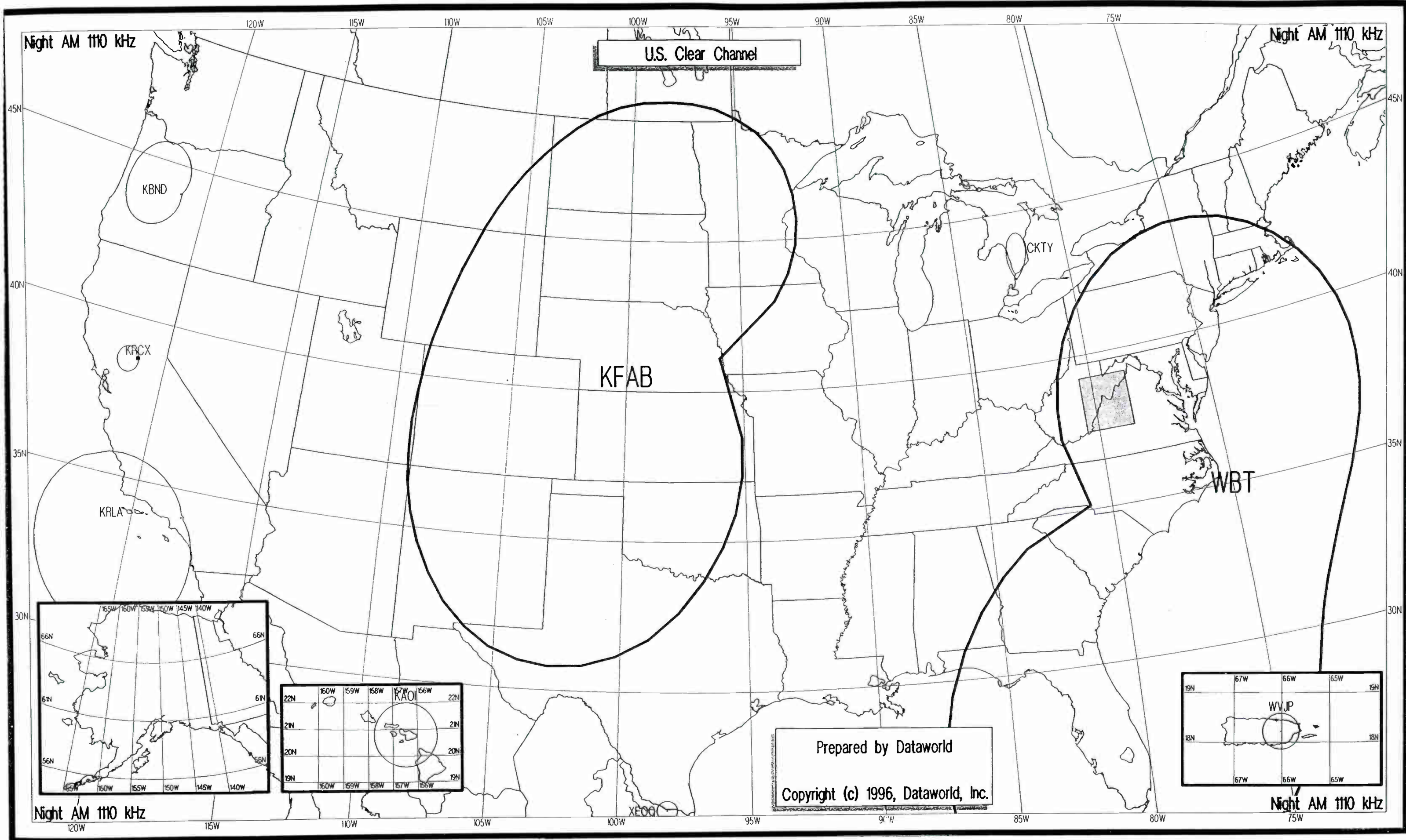
U.S. Clear Channel



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Day AM 1100 kHz

Day AM 1100 kHz



Night AM 1110 kHz

Night AM 1110 kHz

U.S. Clear Channel

KBND

CKTY

KFAB

WBT

KRLA

165W 160W 155W 150W 145W 140W

66N

66N

6N

6N

56N

56N

22N 160W 159W 158W 157W 156W 22N

21N

20N

19N

RAO

160W 159W 158W 157W 156W

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67W 66W 65W

19N

WVJP

18N

67W 66W 65W

Night AM 1110 kHz

Night AM 1110 kHz

120W

115W

110W

105W

100W

95W

90W

85W

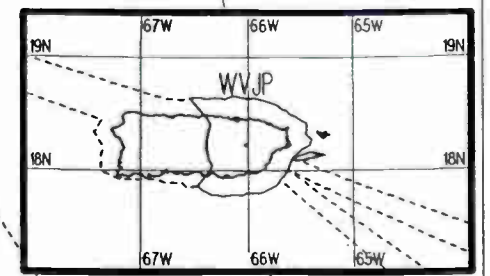
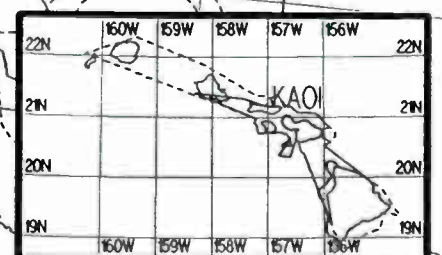
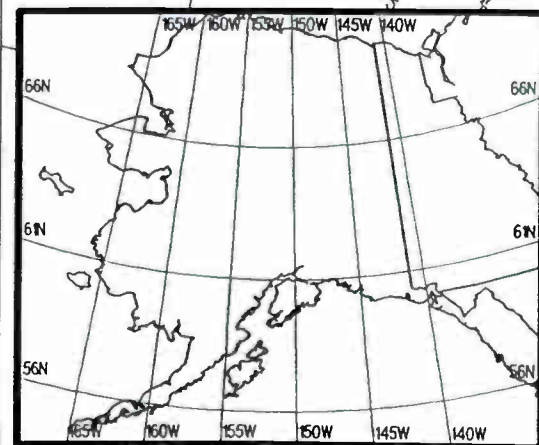
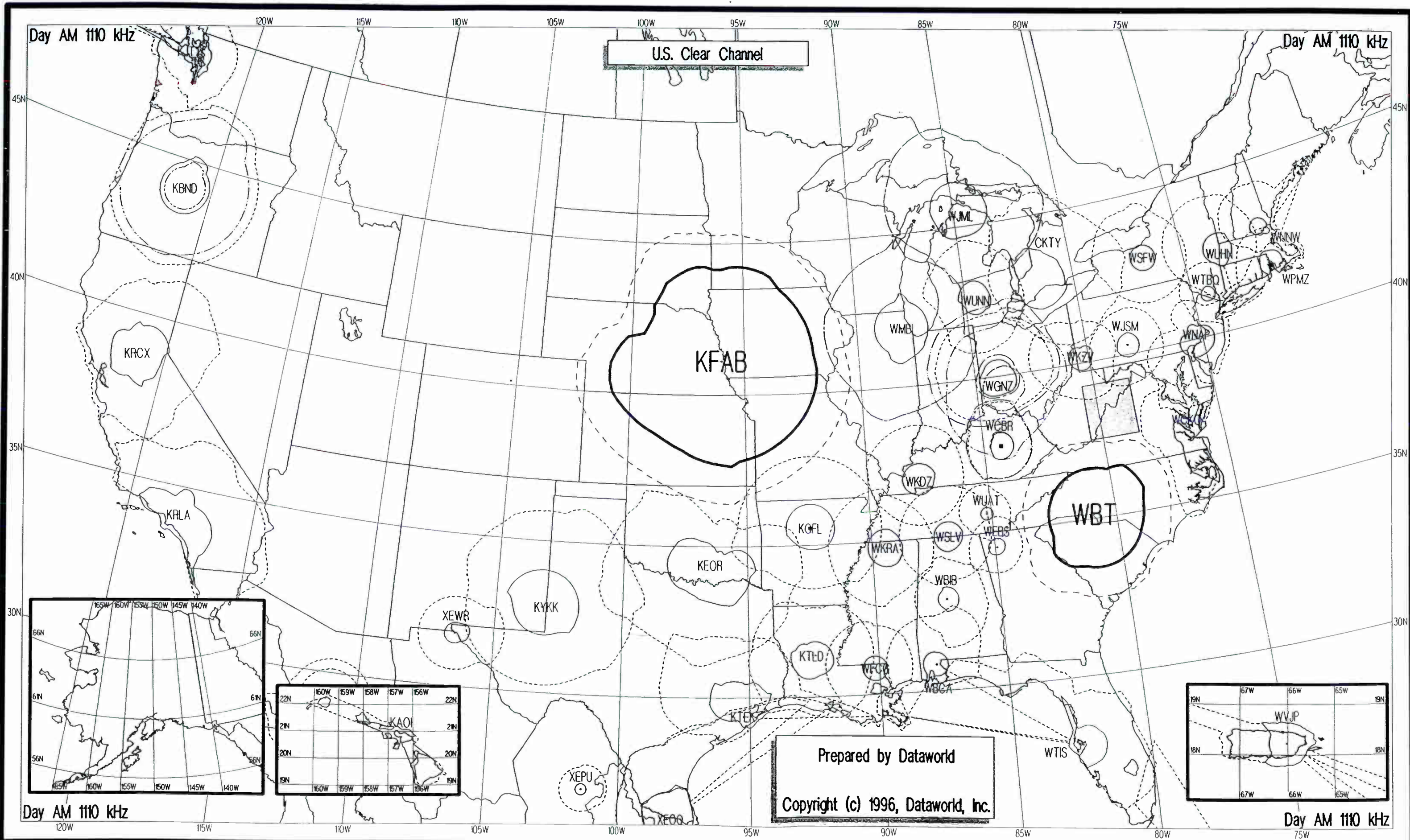
80W

75W

Day AM 1110 kHz

Day AM 1110 kHz

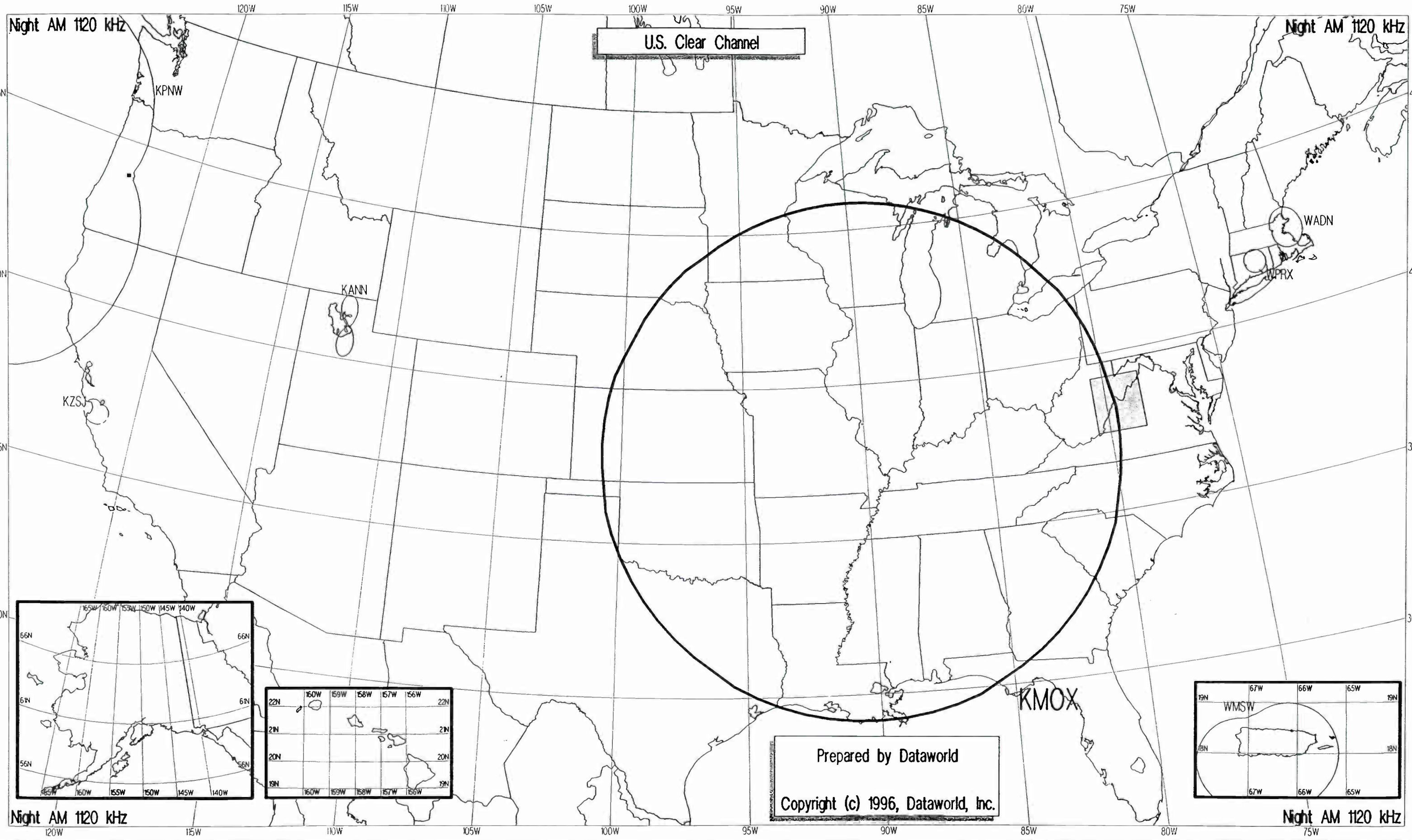
U.S. Clear Channel



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Day AM 1110 kHz

Day AM 1110 kHz

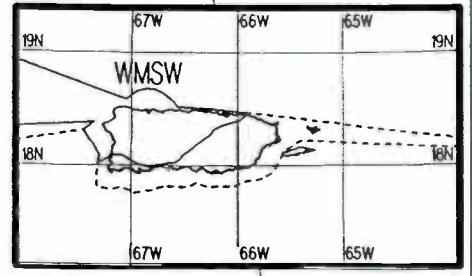
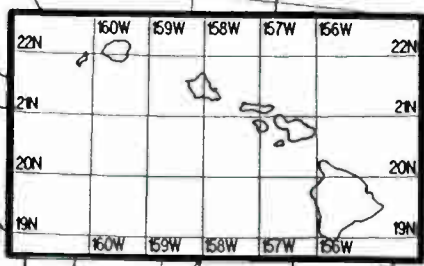
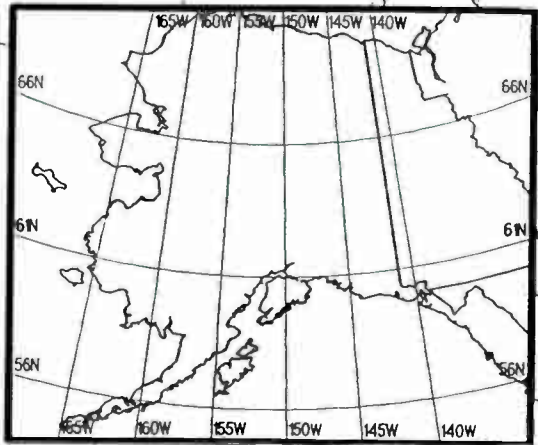
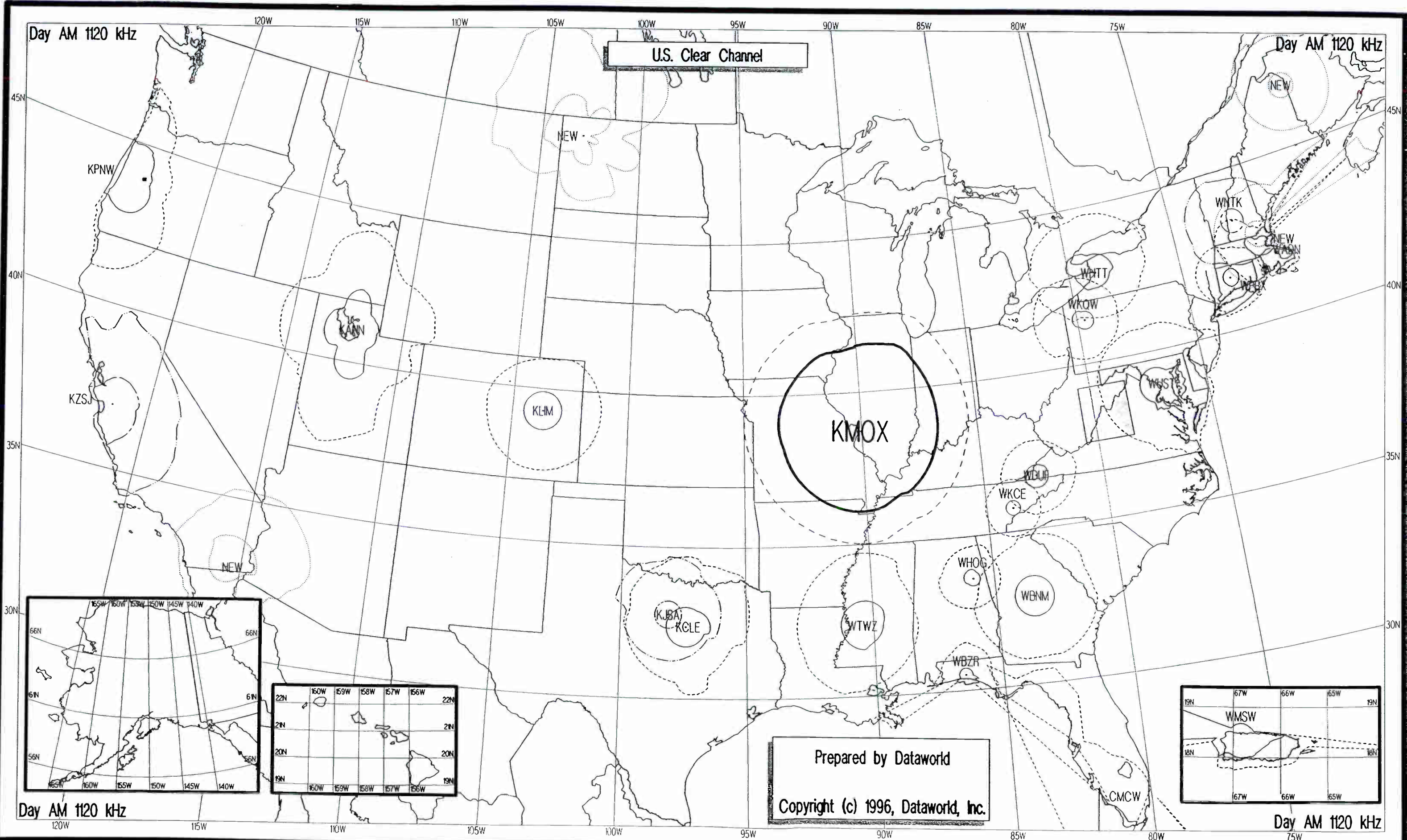


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Day AM 1120 kHz

Day AM 1120 kHz

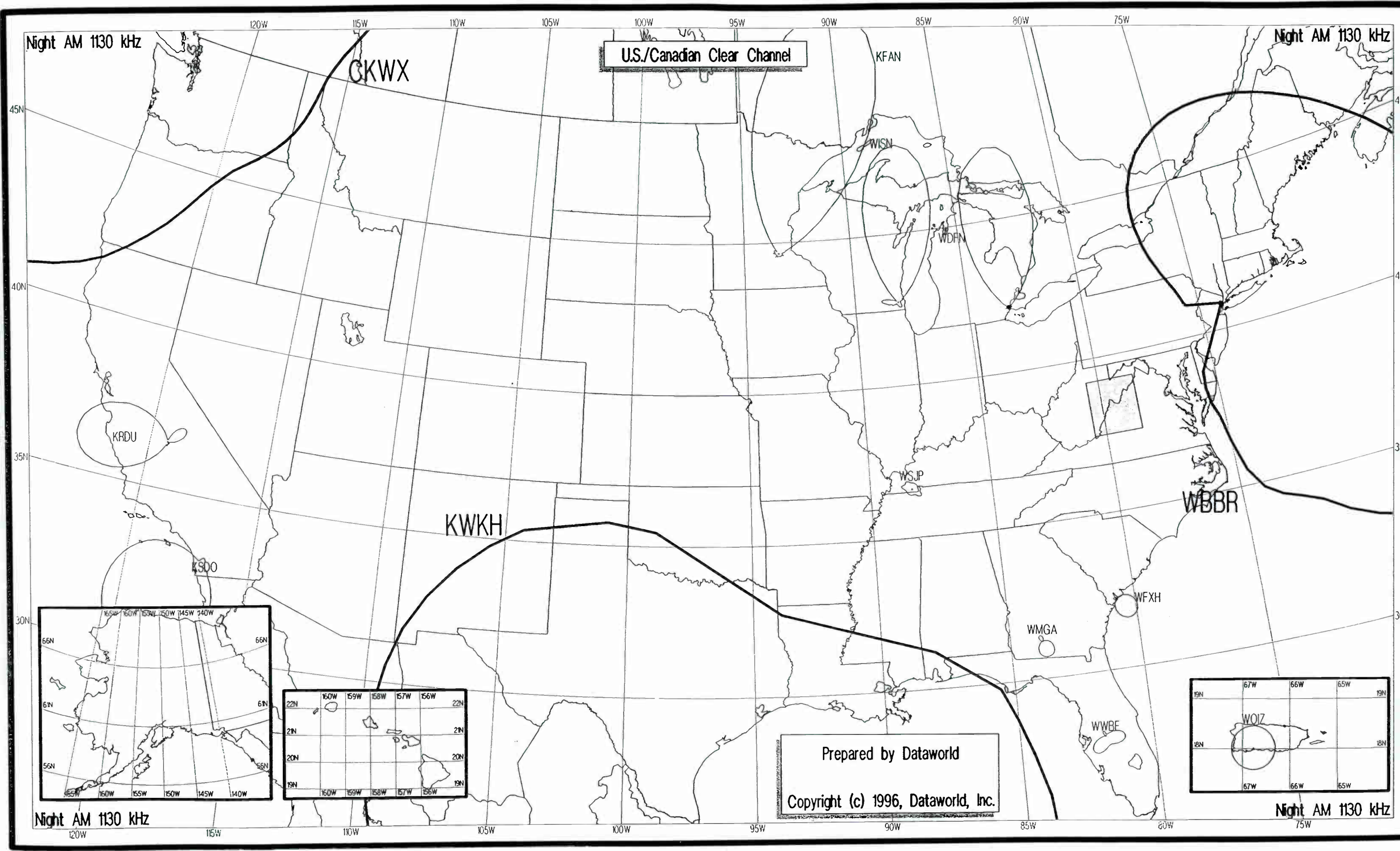
U.S. Clear Channel



Day AM 1120 kHz

Day AM 1120 kHz

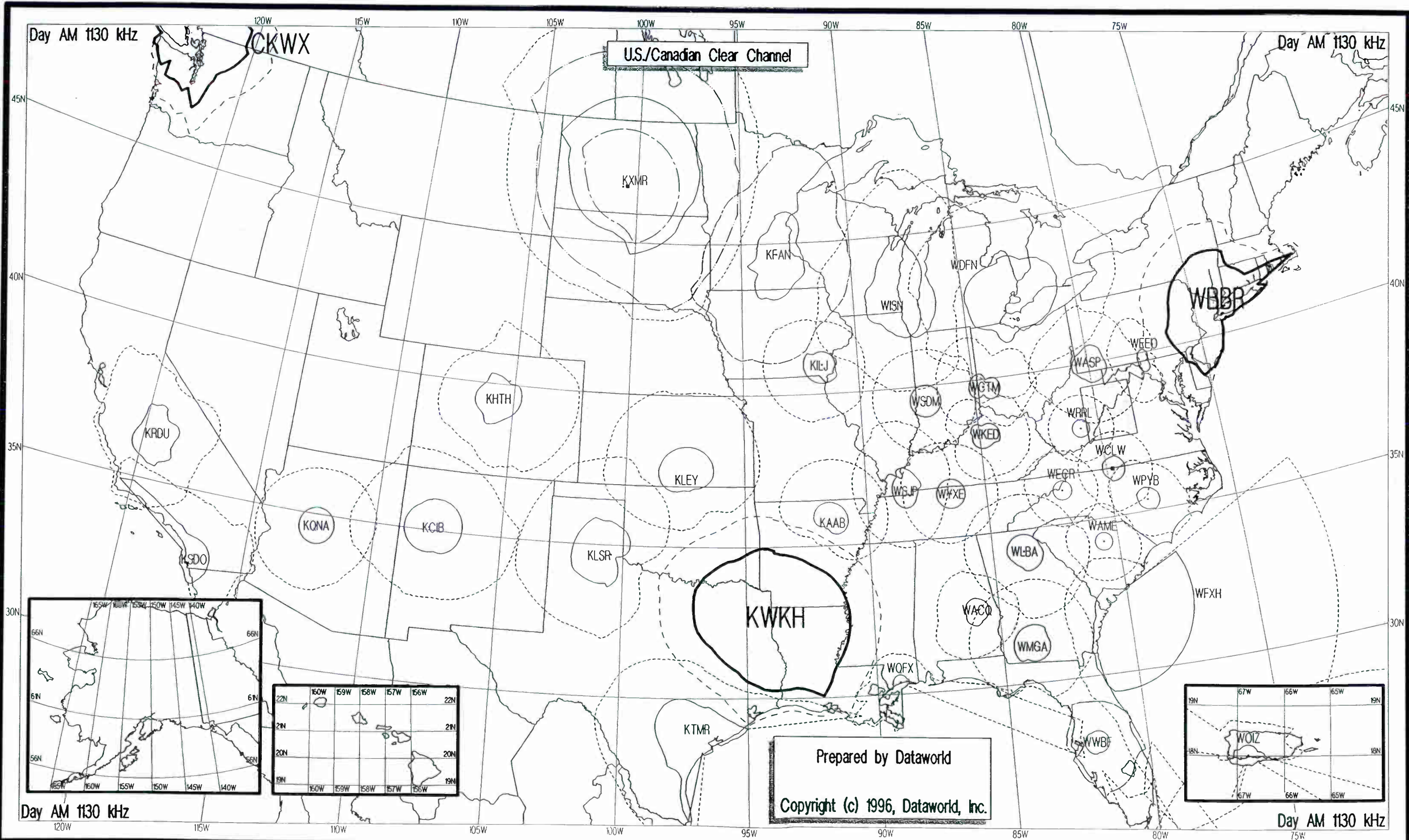
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Day AM 1130 kHz

Day AM 1130 kHz

U.S./Canadian Clear Channel



Day AM 1130 kHz

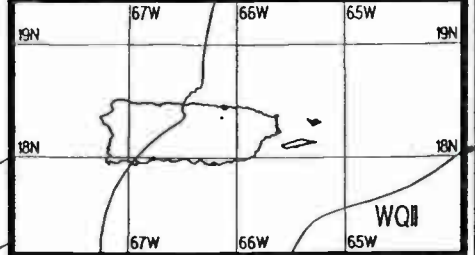
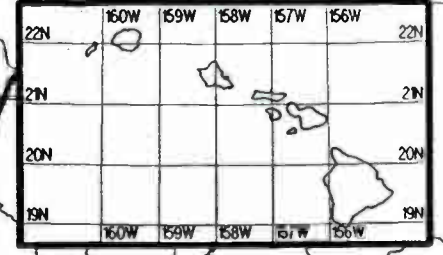
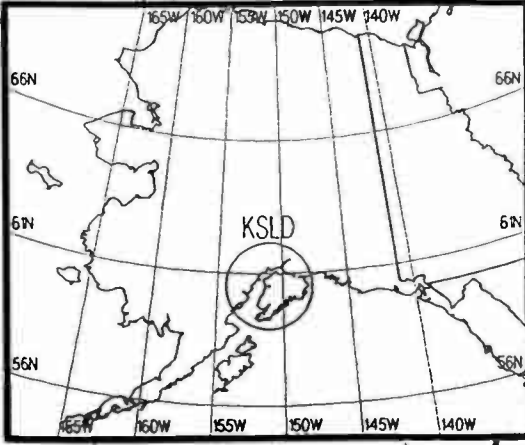
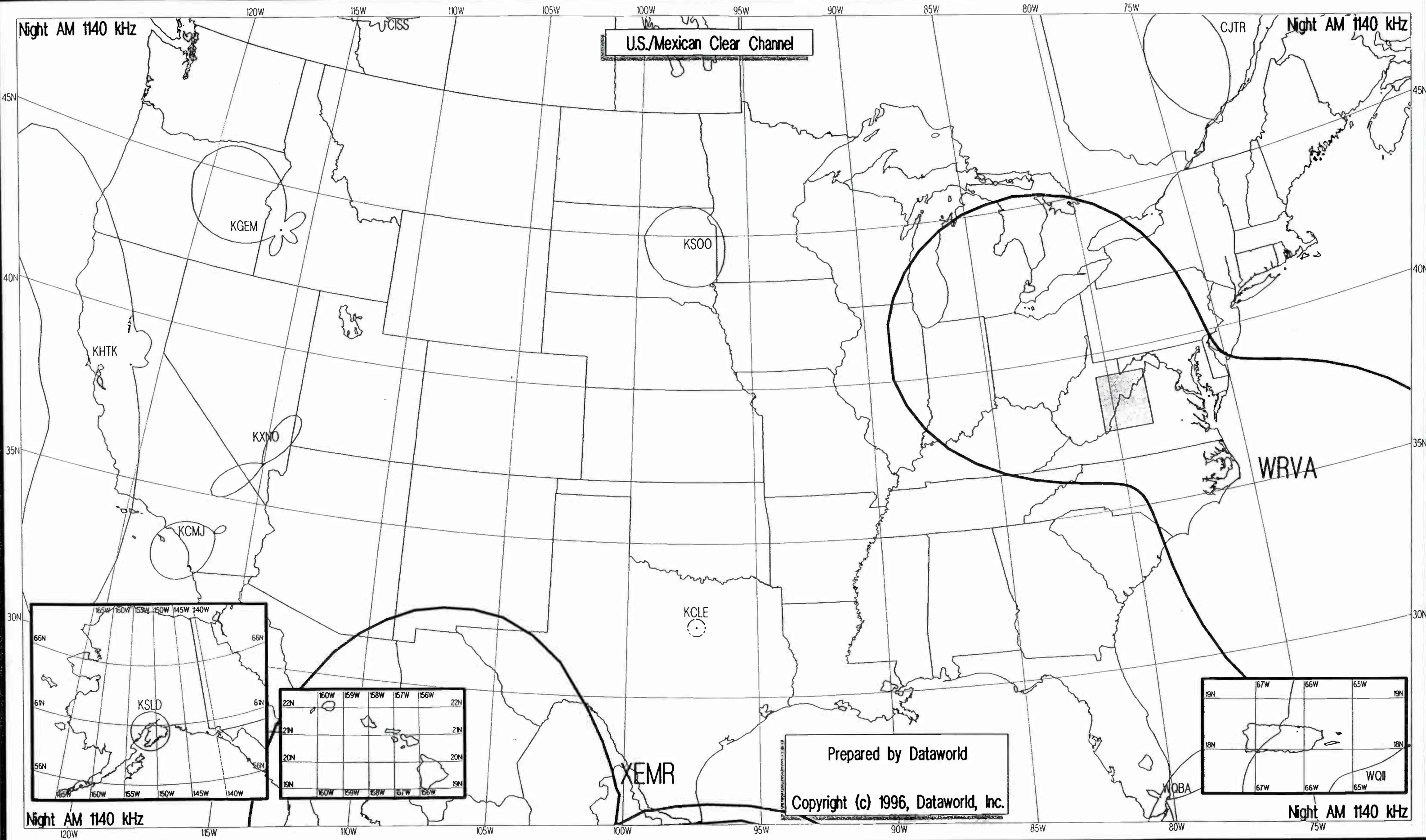
Day AM 1130 kHz

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Night AM 1140 kHz

Night AM 1140 kHz

U.S./Mexican Clear Channel



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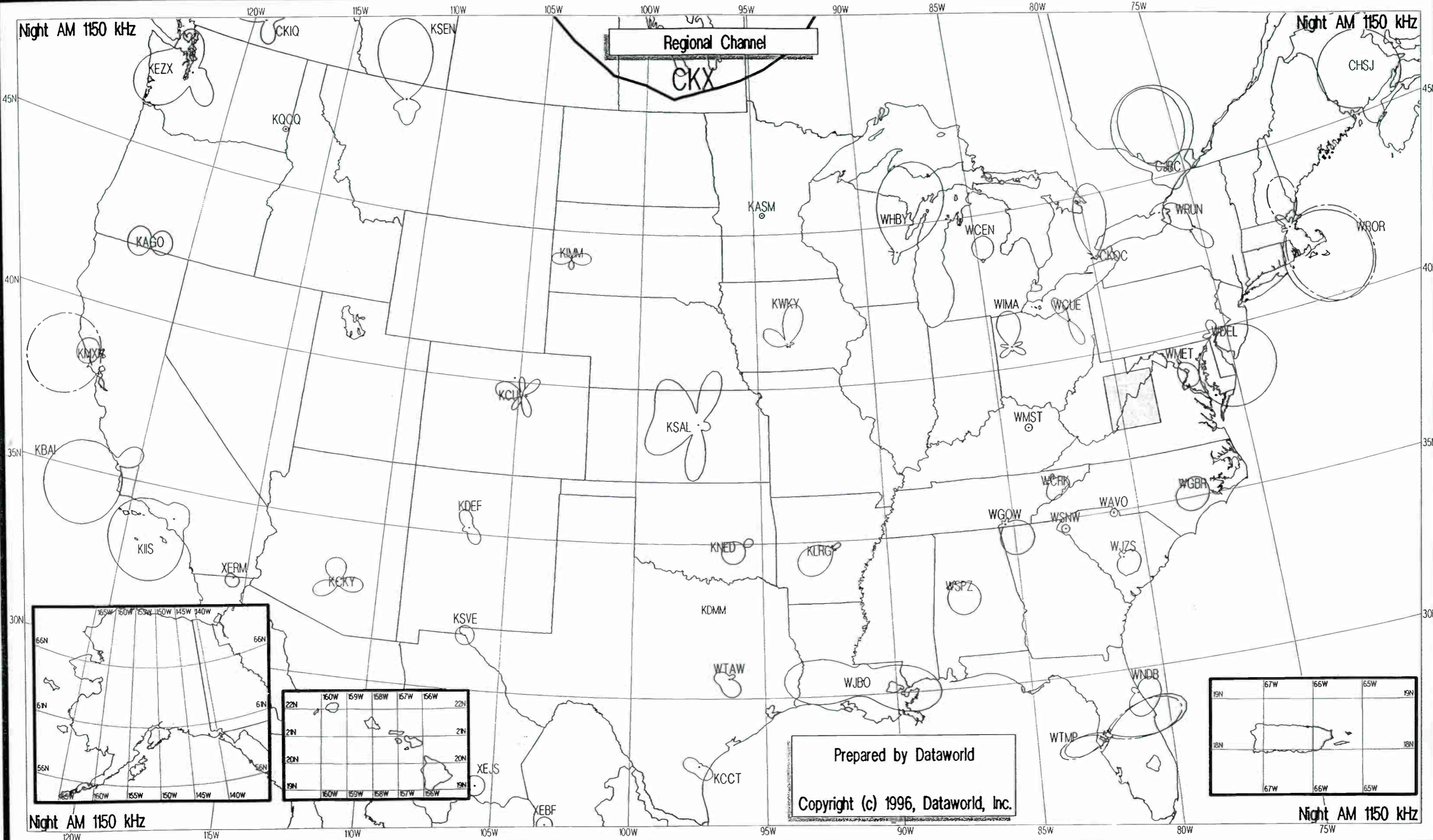
Night AM 1140 kHz

Night AM 1140 kHz

Night AM 1150 kHz

Night AM 1150 kHz

Regional Channel
CKX



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Night AM 1150 kHz

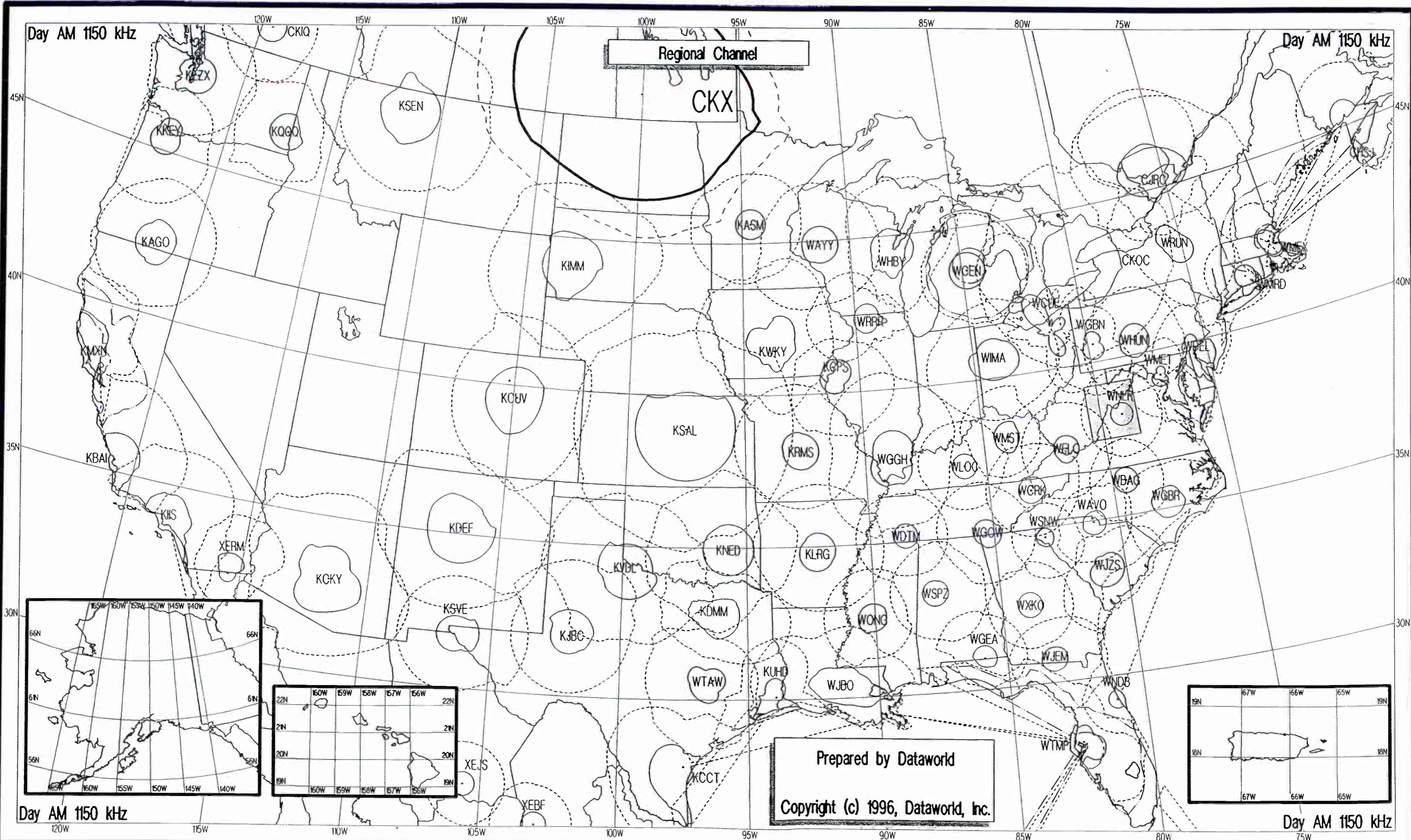
Night AM 1150 kHz

Day AM 1150 kHz

Day AM 1150 kHz

Regional Channel

CKX



Day AM 1150 kHz

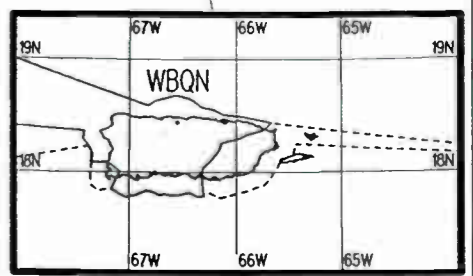
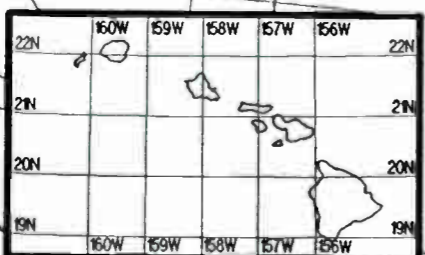
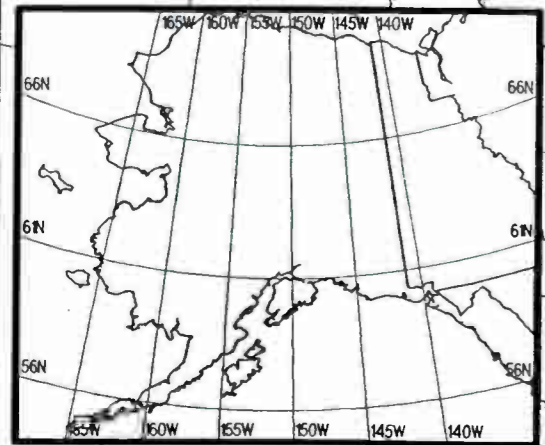
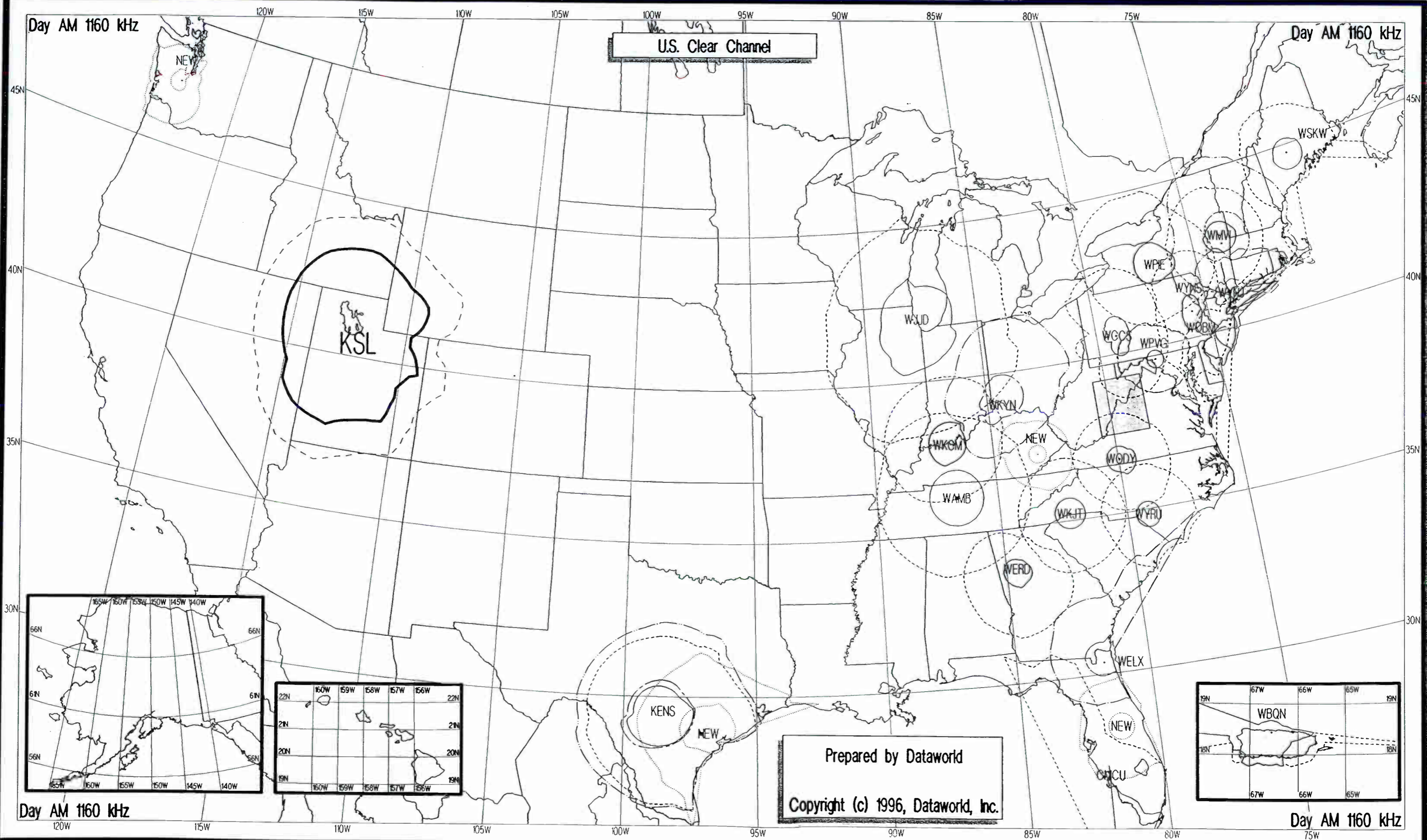
Day AM 1150 kHz

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Day AM 1160 kHz

Day AM 1160 kHz

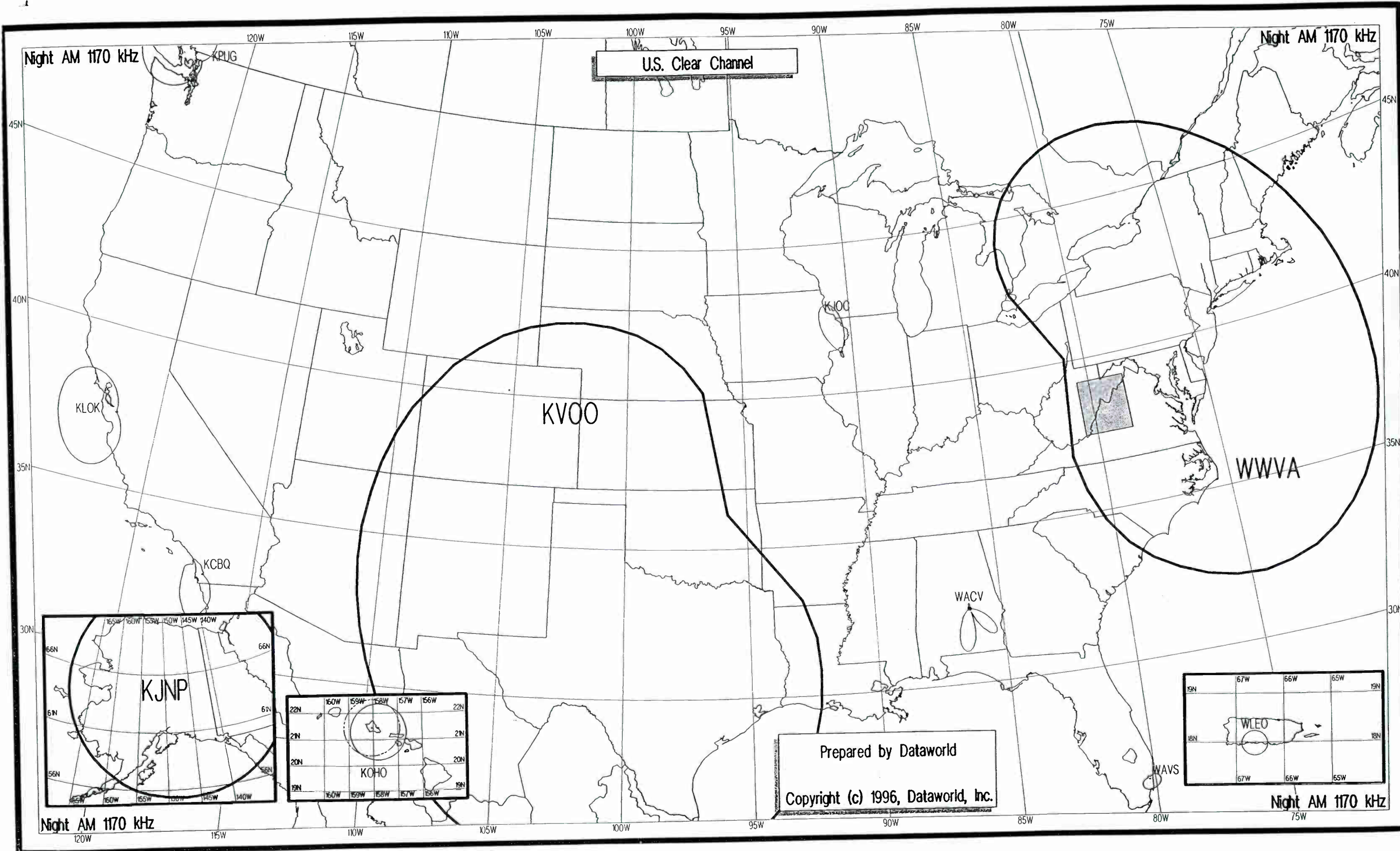
U.S. Clear Channel



Day AM 1160 kHz

Day AM 1160 kHz

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Night AM 1170 kHz

Night AM 1170 kHz

U.S. Clear Channel

KPLG

KLOC

KVOO

KJOC

WWVA

KCBQ

WACV

KJNP

KOHO

WLEO

WAVS

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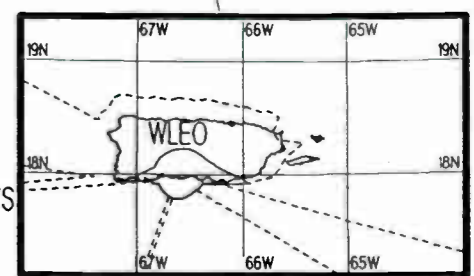
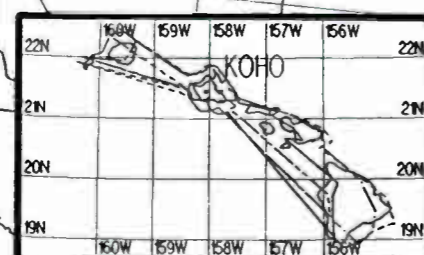
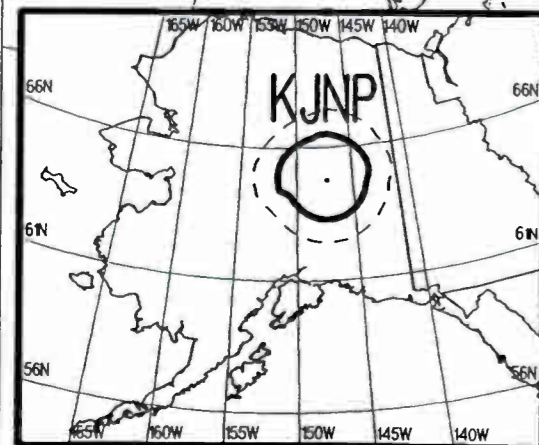
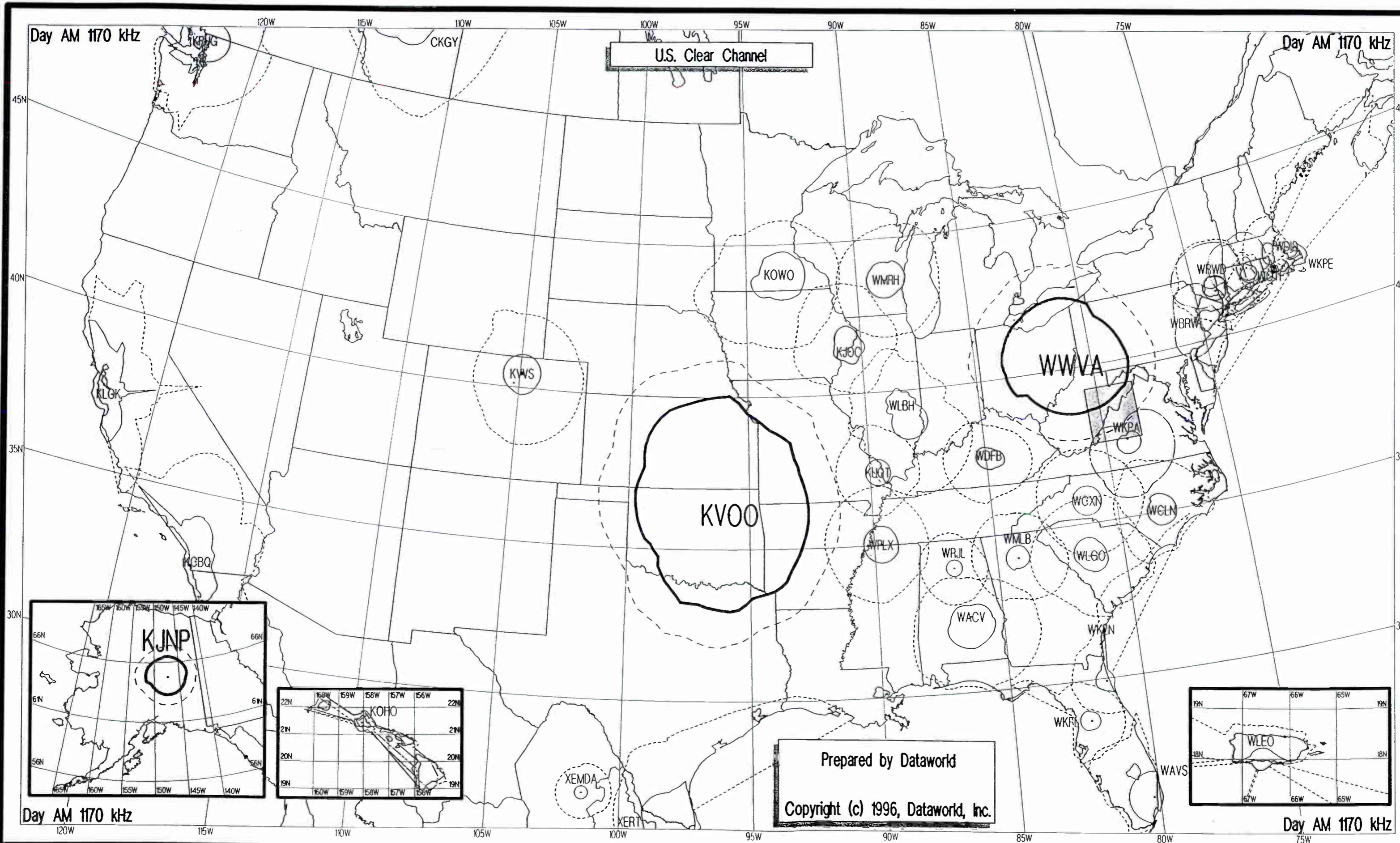
Night AM 1170 kHz

Night AM 1170 kHz

Day AM 1170 kHz

Day AM 1170 kHz

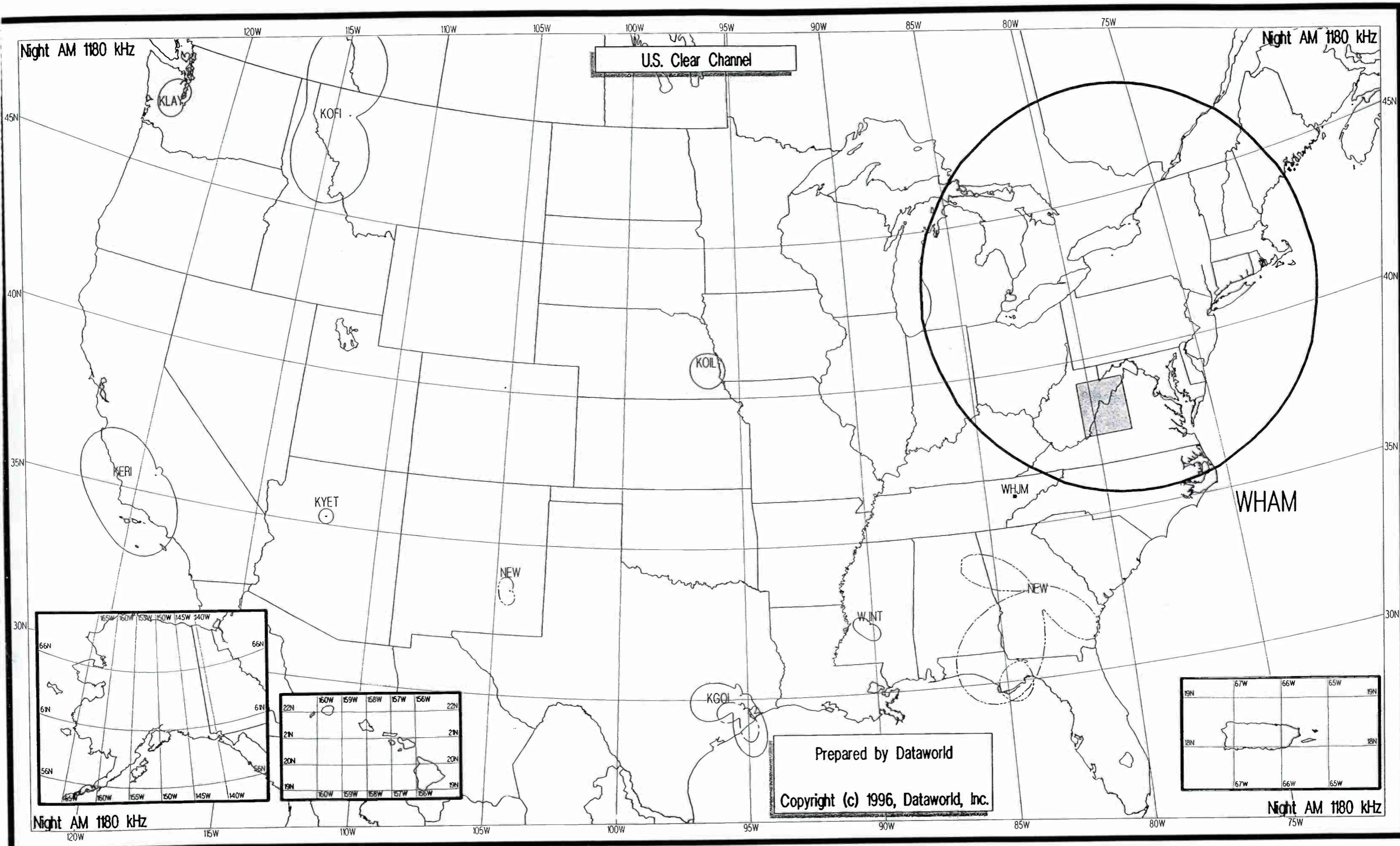
U.S. Clear Channel



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Day AM 1170 kHz

Day AM 1170 kHz



Night AM 1180 kHz

Night AM 1180 kHz

U.S. Clear Channel

KLA

KOFI

KOL

KERI

KYET

WHJM

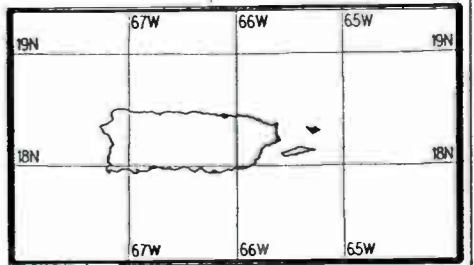
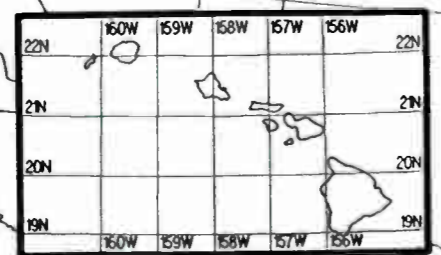
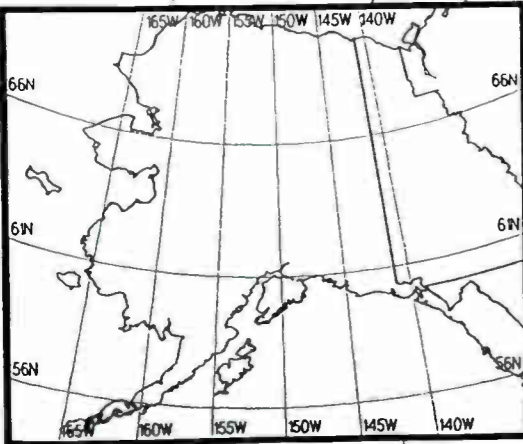
WHAM

NEW

NEW

WINT

KGOL



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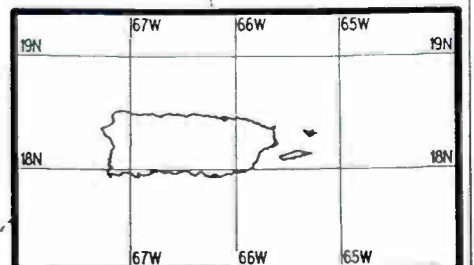
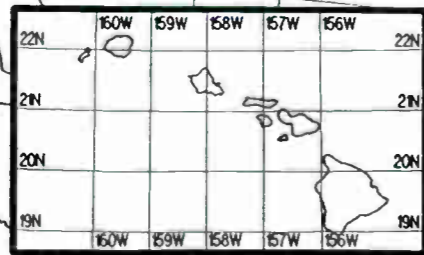
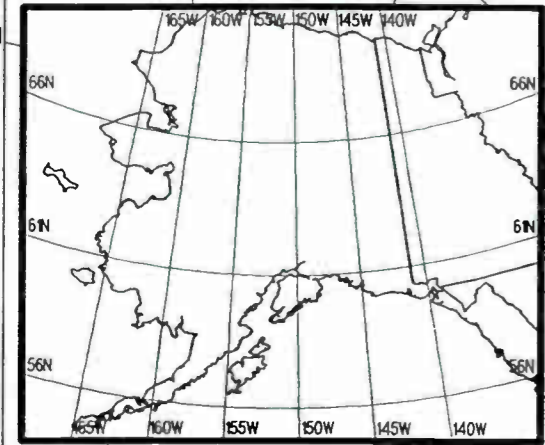
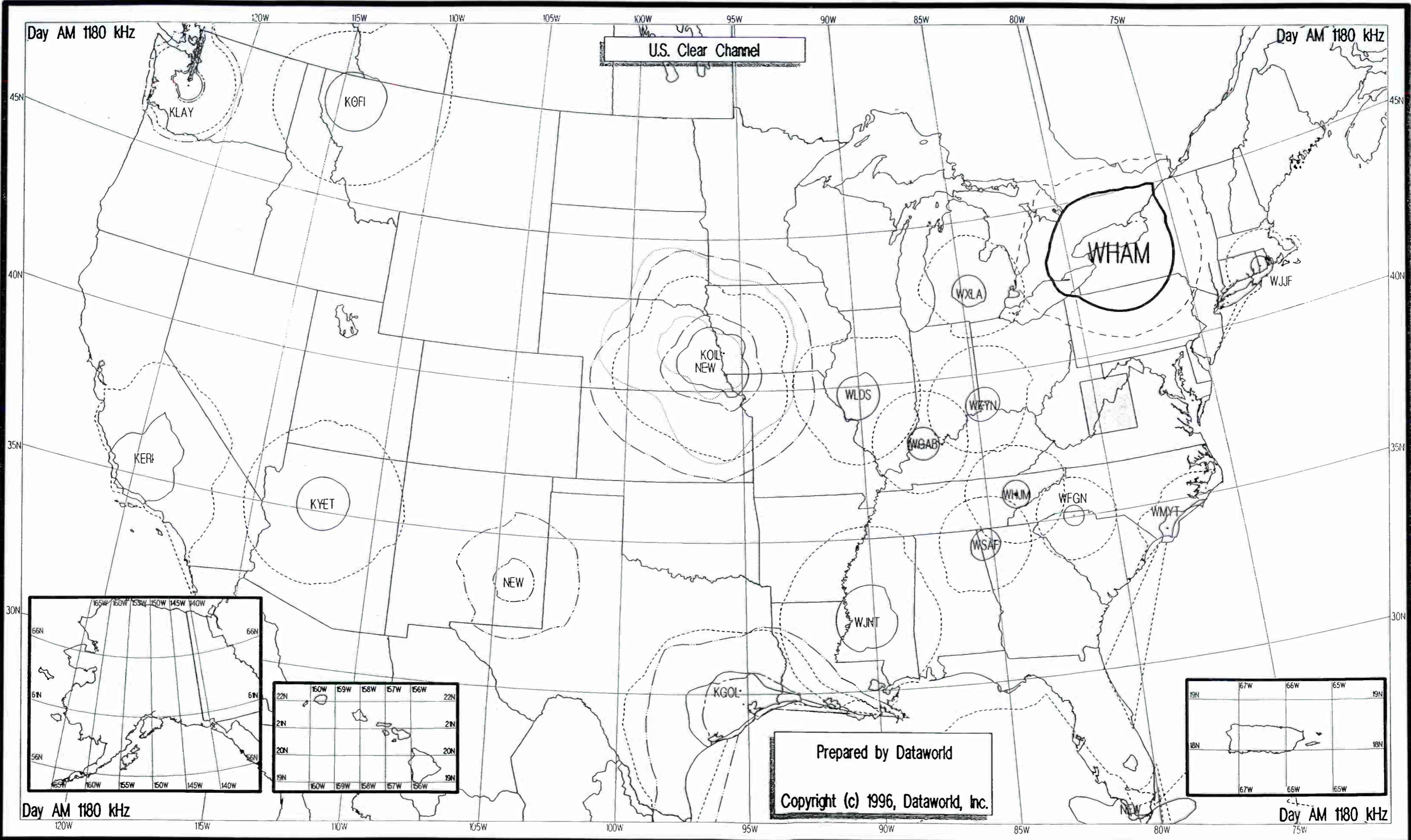
Night AM 1180 kHz

Night AM 1180 kHz

Day AM 1180 kHz

Day AM 1180 kHz

U.S. Clear Channel



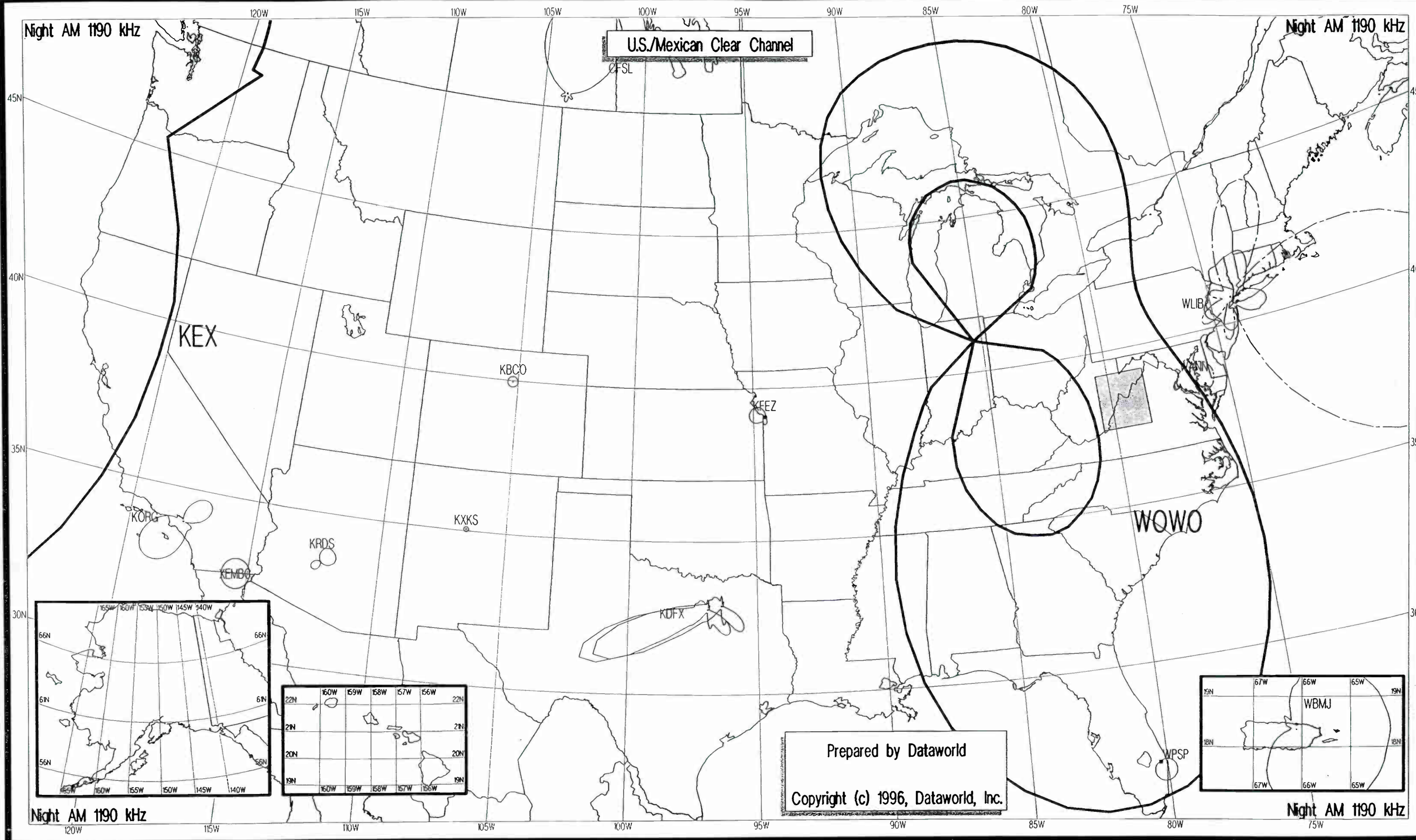
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Day AM 1180 kHz

Night AM 1190 kHz

Night AM 1190 kHz

U.S./Mexican Clear Channel



Night AM 1190 kHz

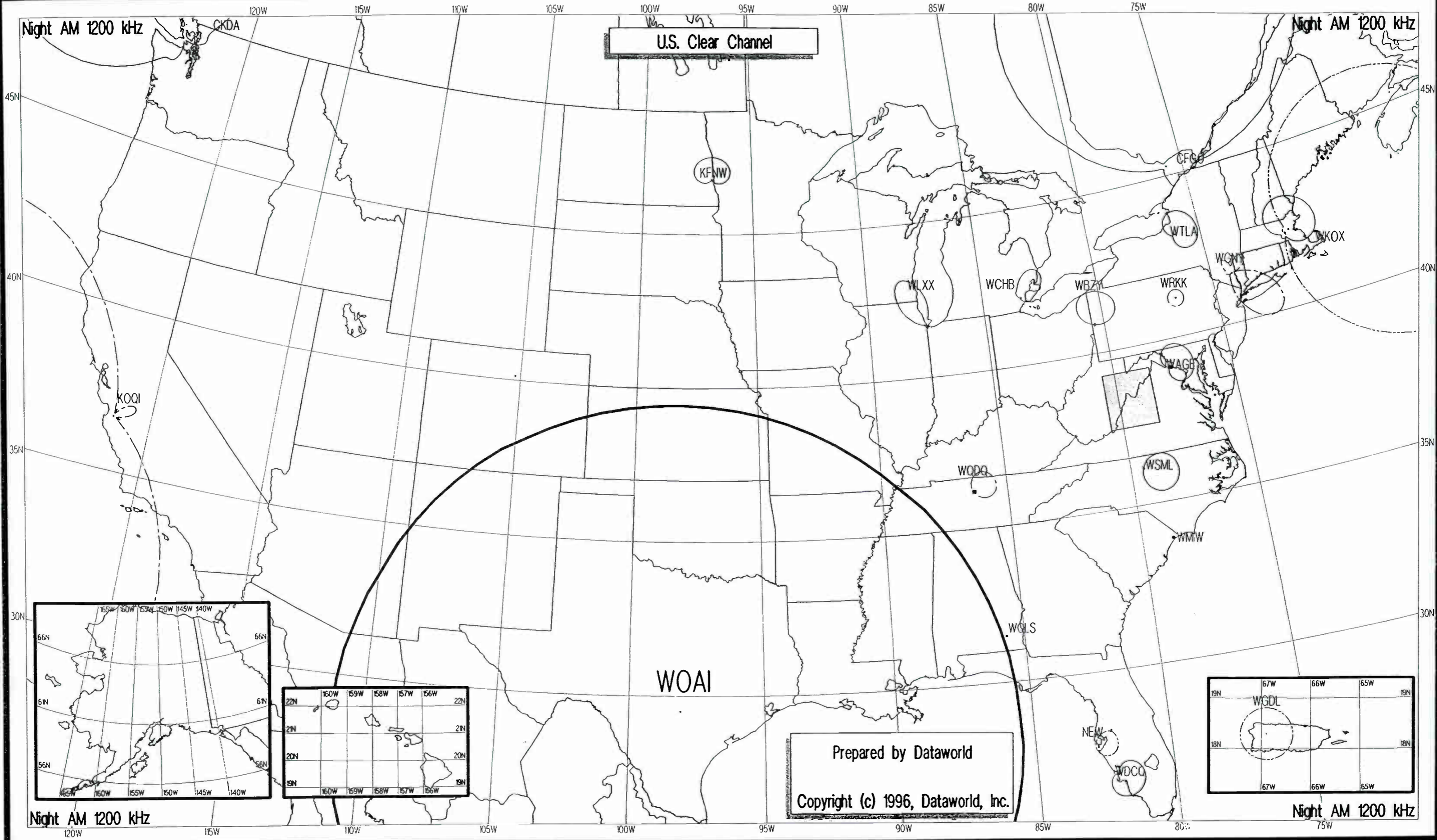
Night AM 1190 kHz

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Night AM 1200 kHz

Night AM 1200 kHz

U.S. Clear Channel



Night AM 1200 kHz

Night AM 1200 kHz

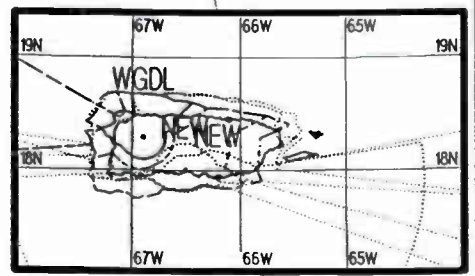
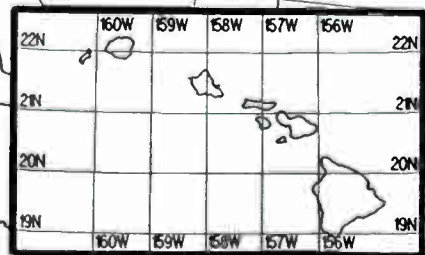
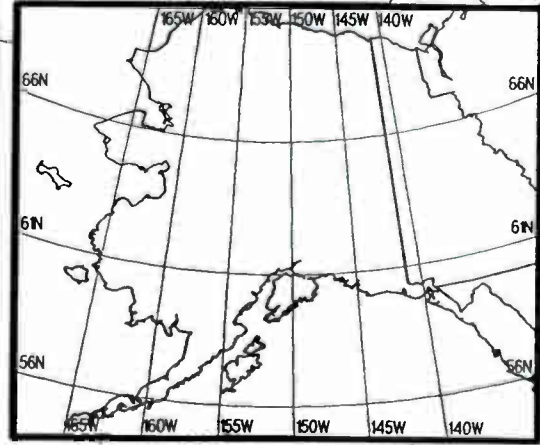
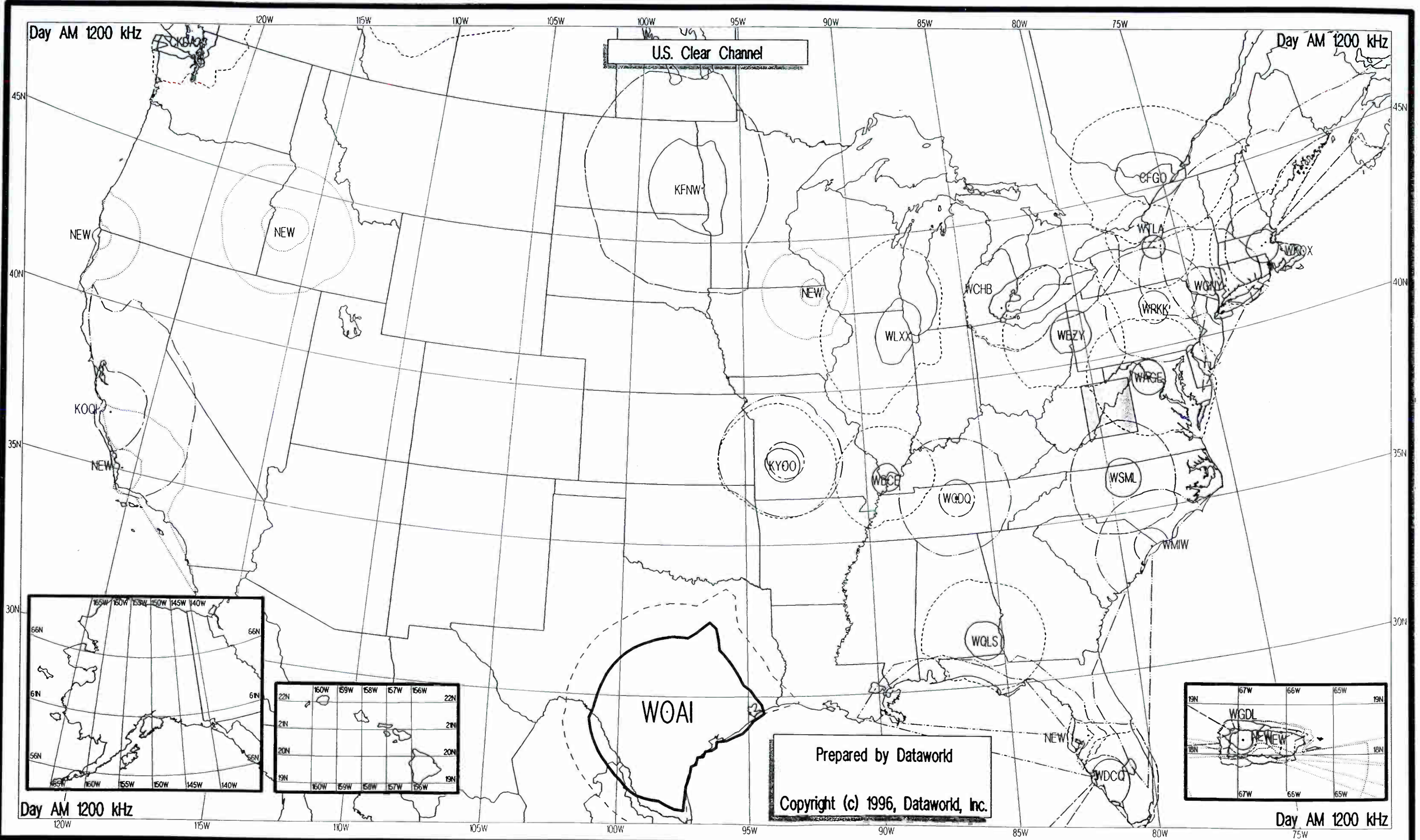
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WOAI

Day AM 1200 kHz

Day AM 1200 kHz

U.S. Clear Channel



Day AM 1200 kHz

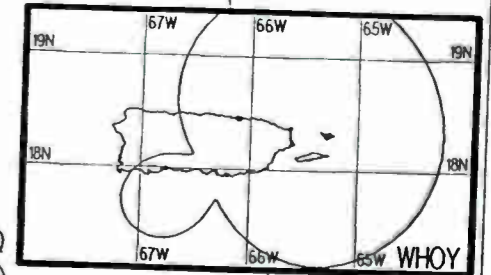
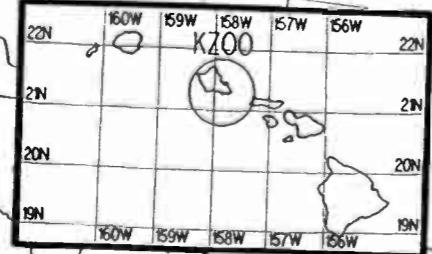
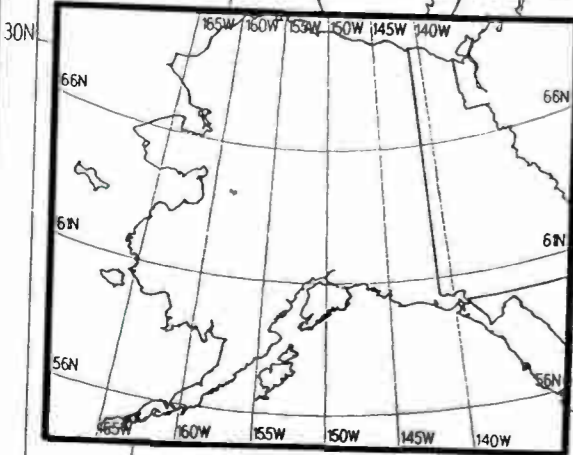
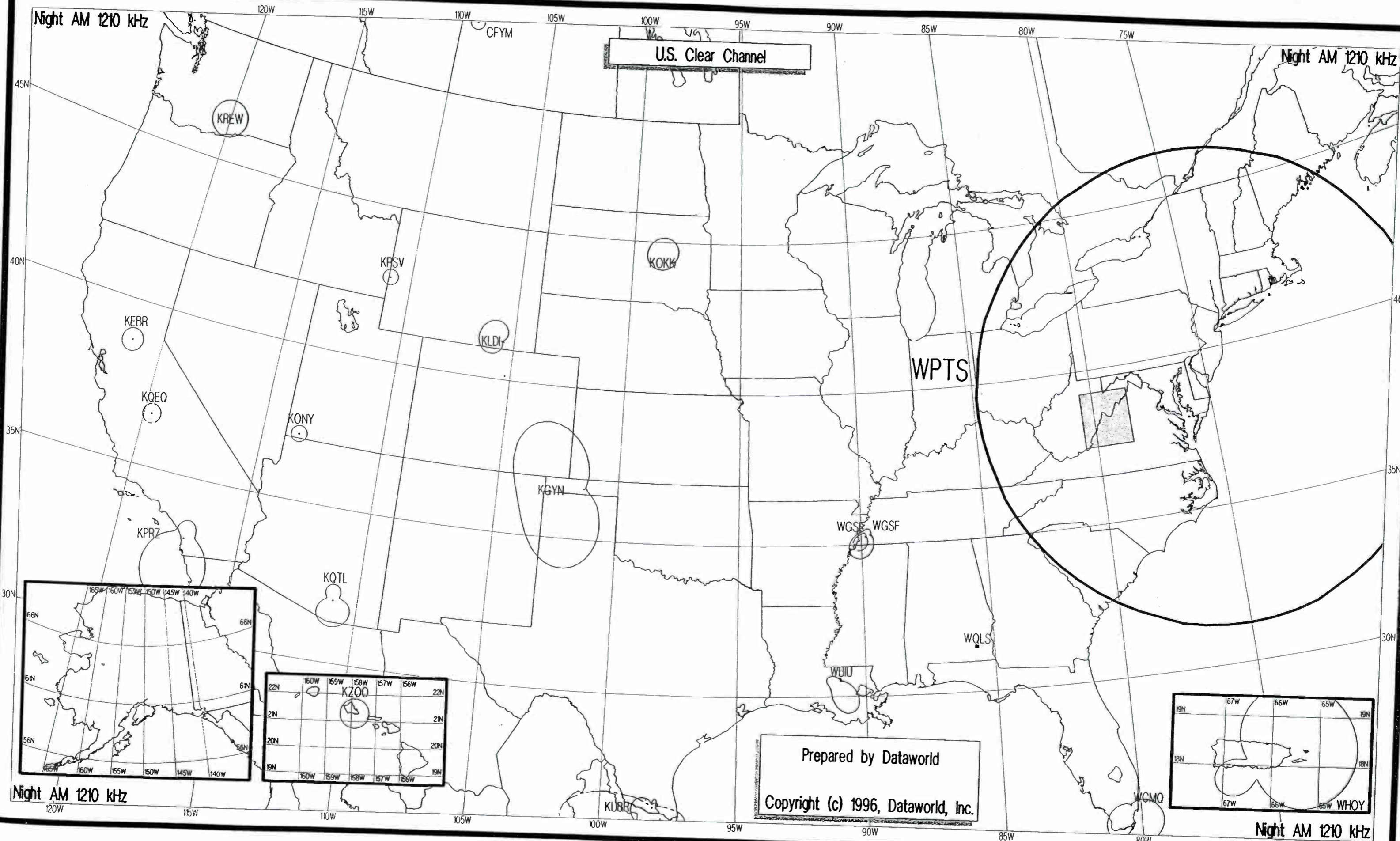
Day AM 1200 kHz

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Night AM 1210 kHz

Night AM 1210 kHz

U.S. Clear Channel



Night AM 1210 kHz

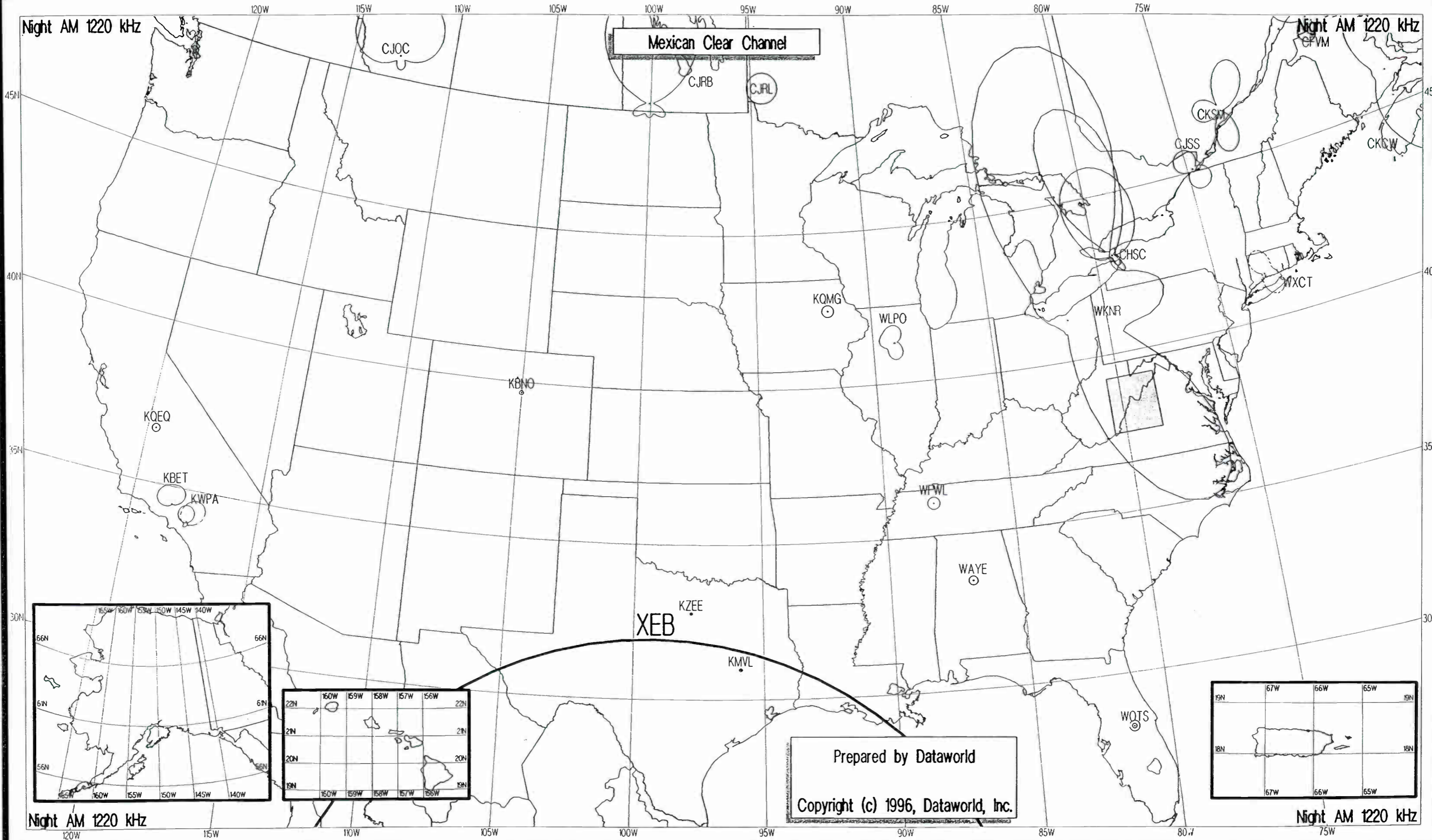
Night AM 1210 kHz

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Night AM 1220 kHz

Night AM 1220 kHz

Mexican Clear Channel



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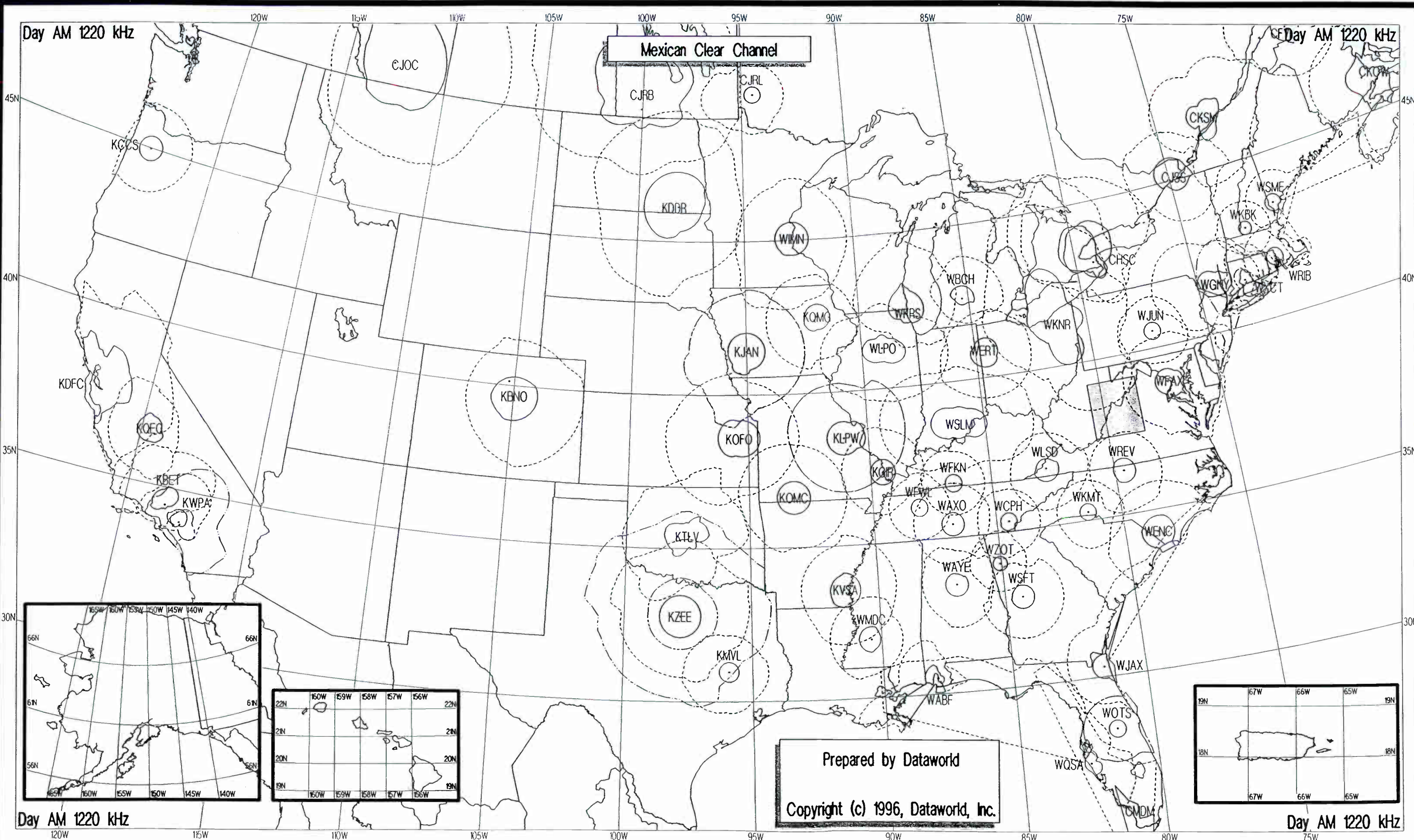
Night AM 1220 kHz

Night AM 1220 kHz

Day AM 1220 kHz

Day AM 1220 kHz

Mexican Clear Channel

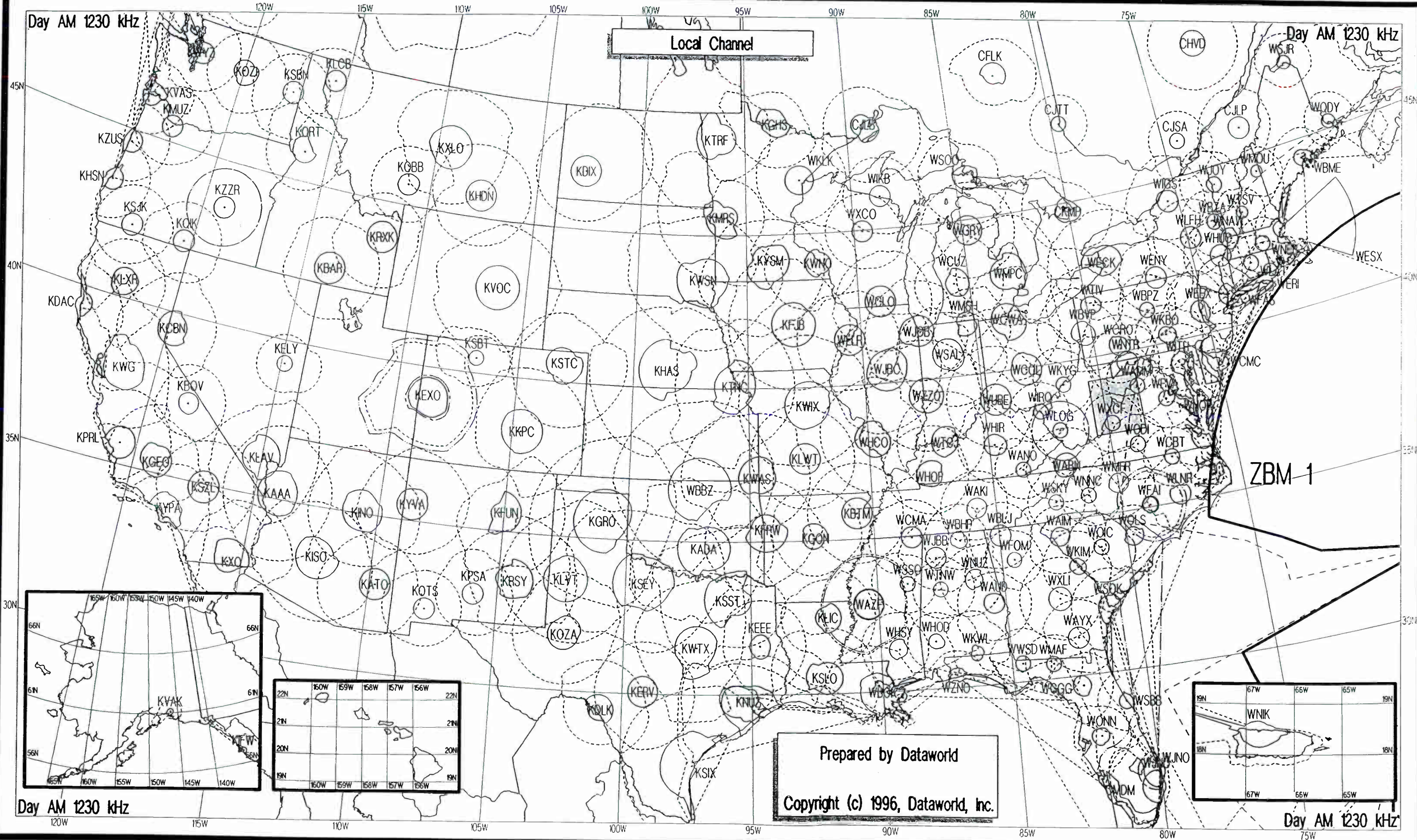


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Day AM 1230 kHz

Day AM 1230 kHz

Local Channel



Day AM 1230 kHz

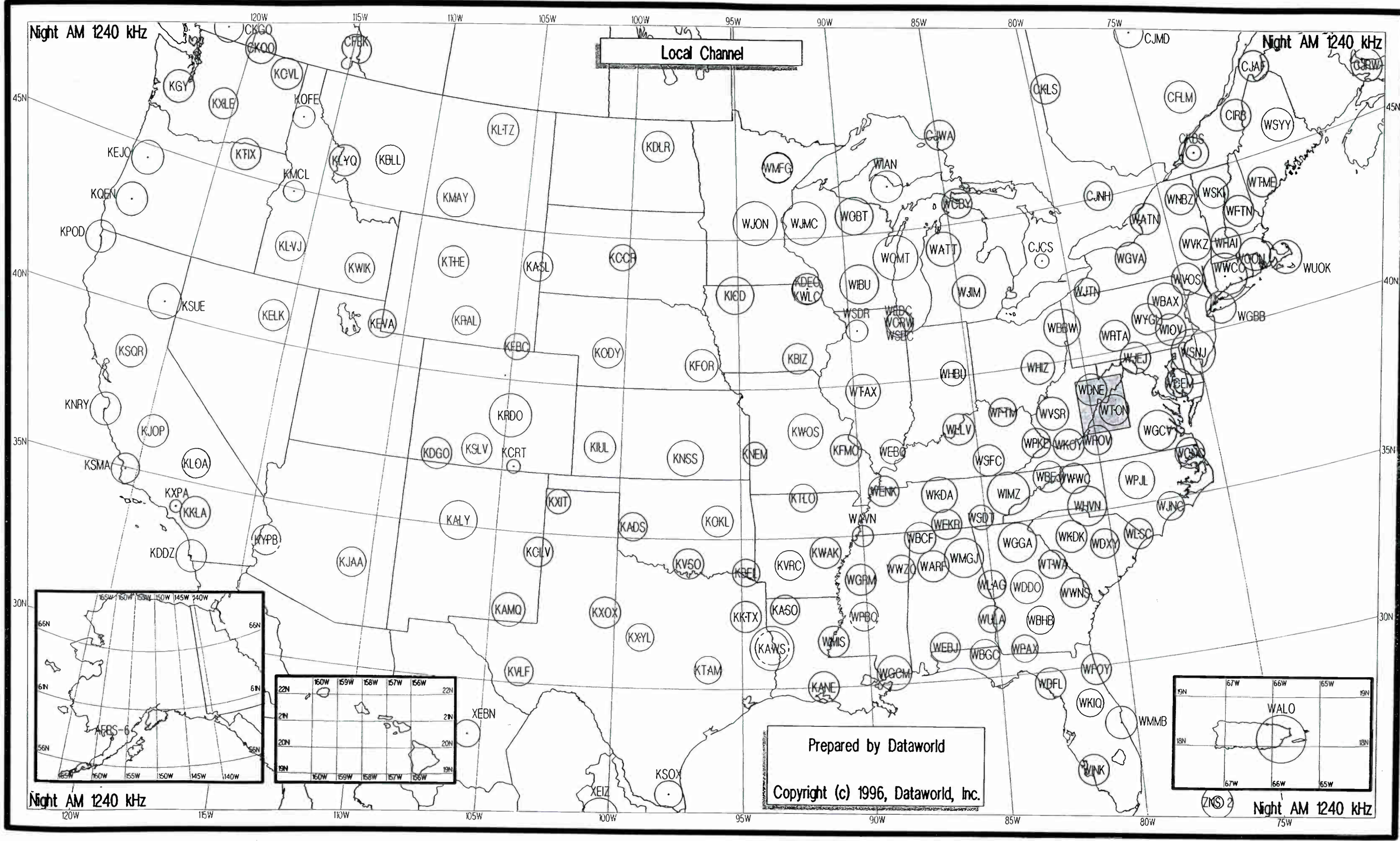
Day AM 1230 kHz

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Night AM 1240 kHz

Night AM 1240 kHz

Local Channel

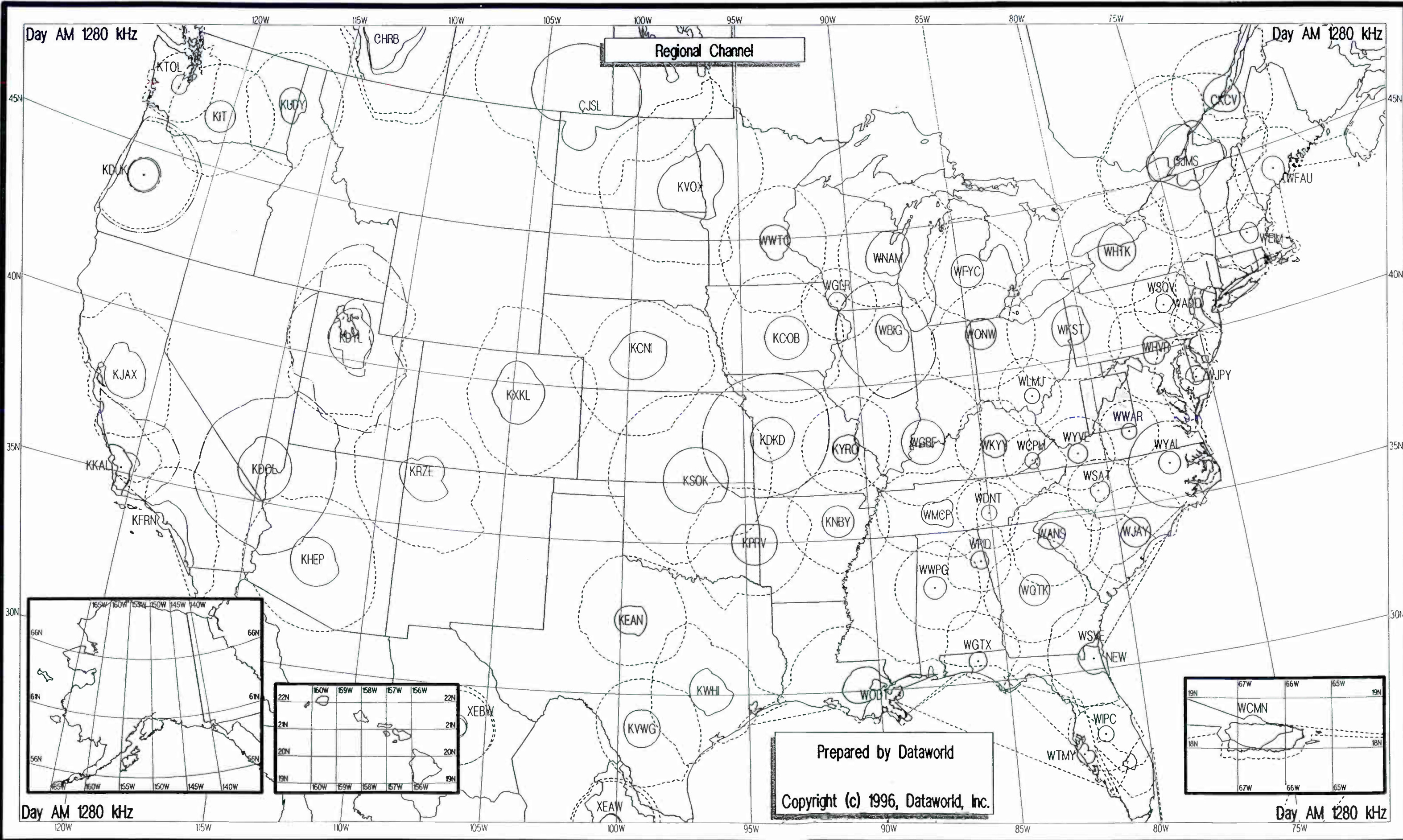


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Day AM 1280 kHz

Day AM 1280 kHz

Regional Channel



Day AM 1280 kHz

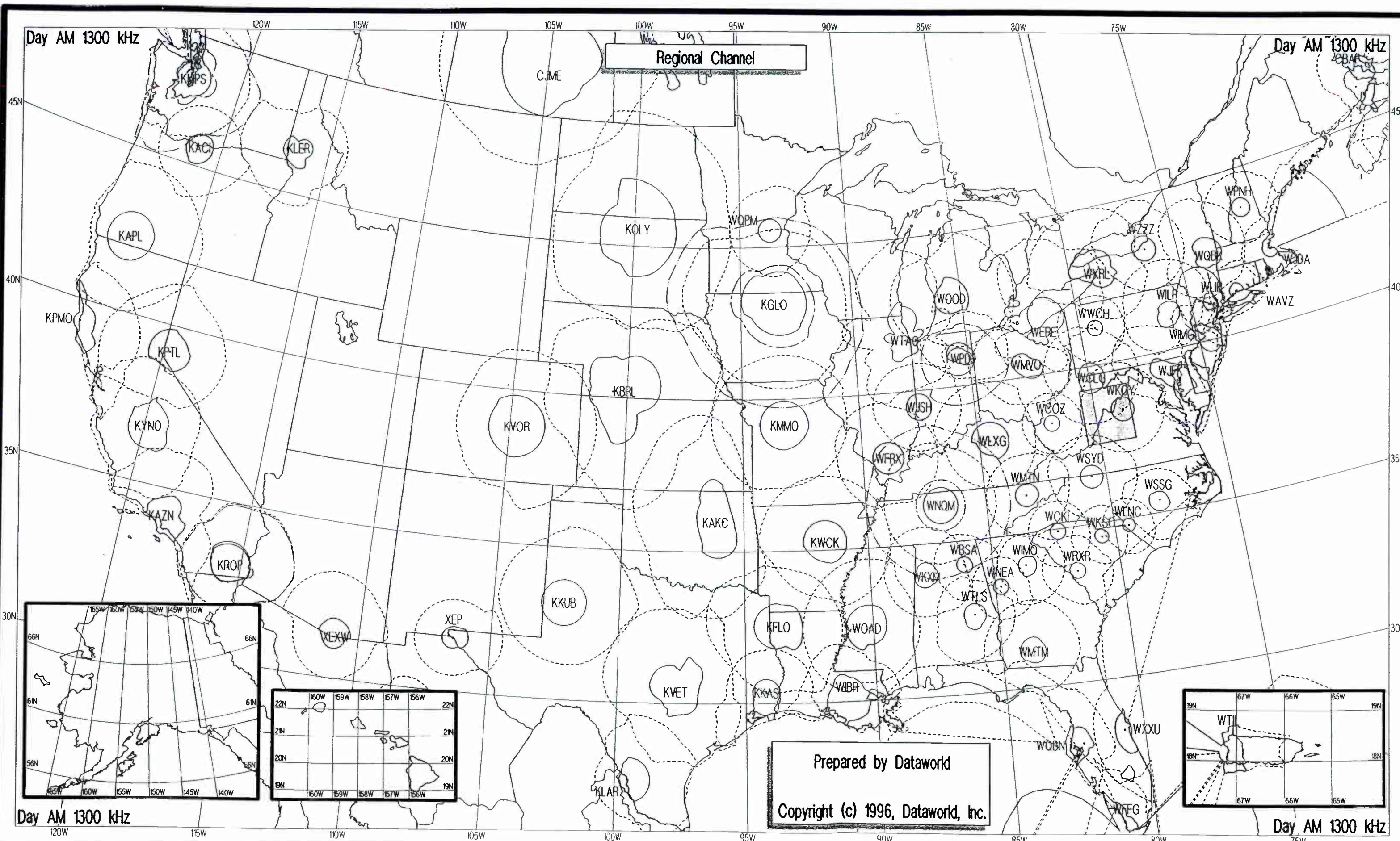
Day AM 1280 kHz

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Day AM 1300 kHz

Day AM 1300 kHz

Regional Channel



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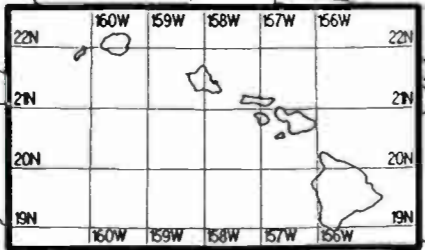
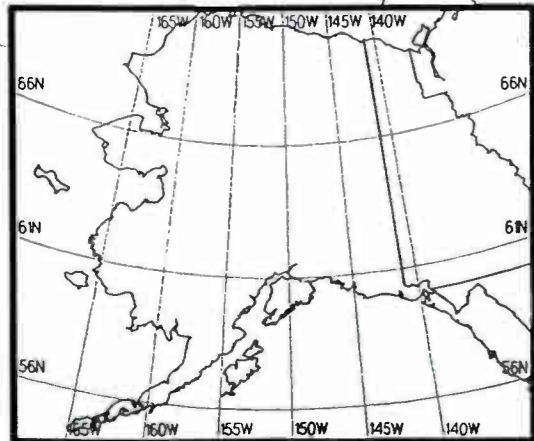
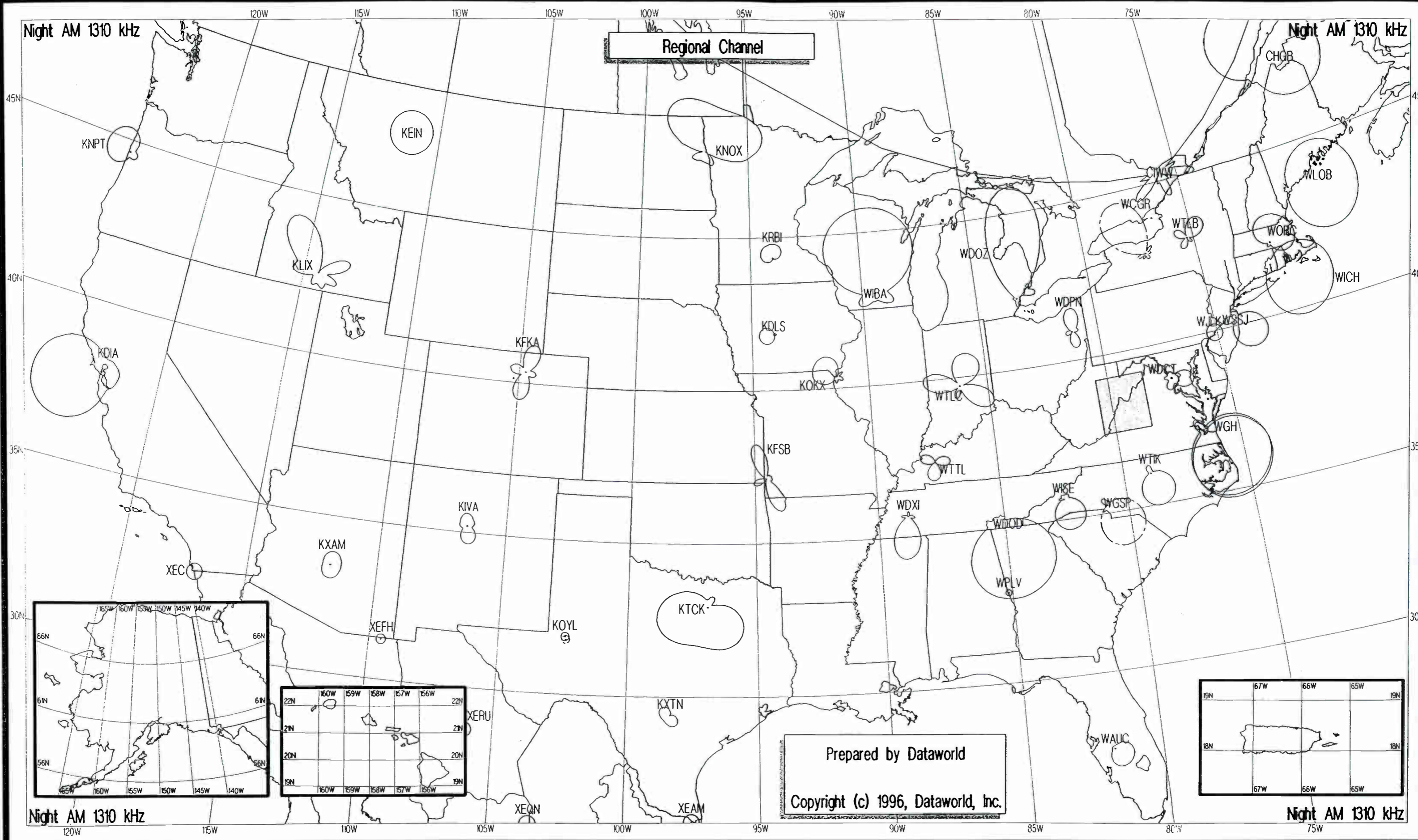
Day AM 1300 kHz

Day AM 1300 kHz

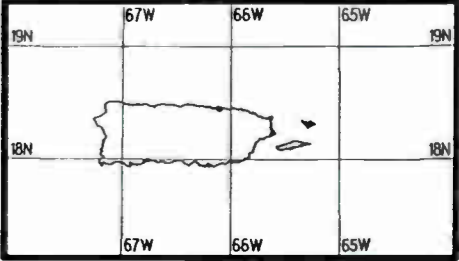
Night AM 1310 kHz

Night AM 1310 kHz

Regional Channel



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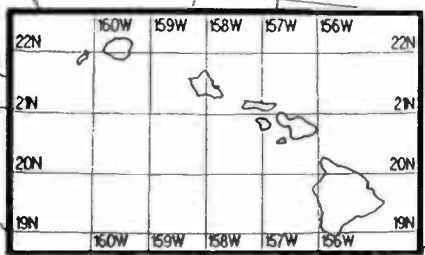
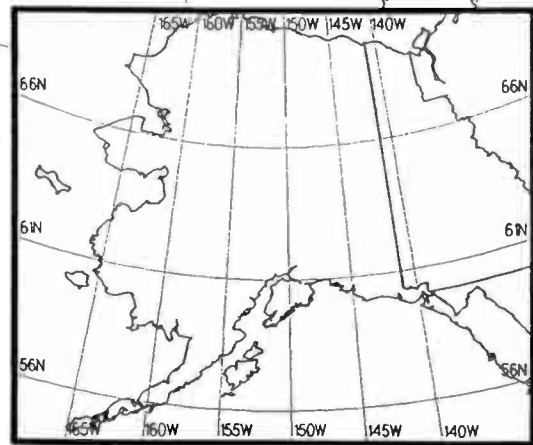
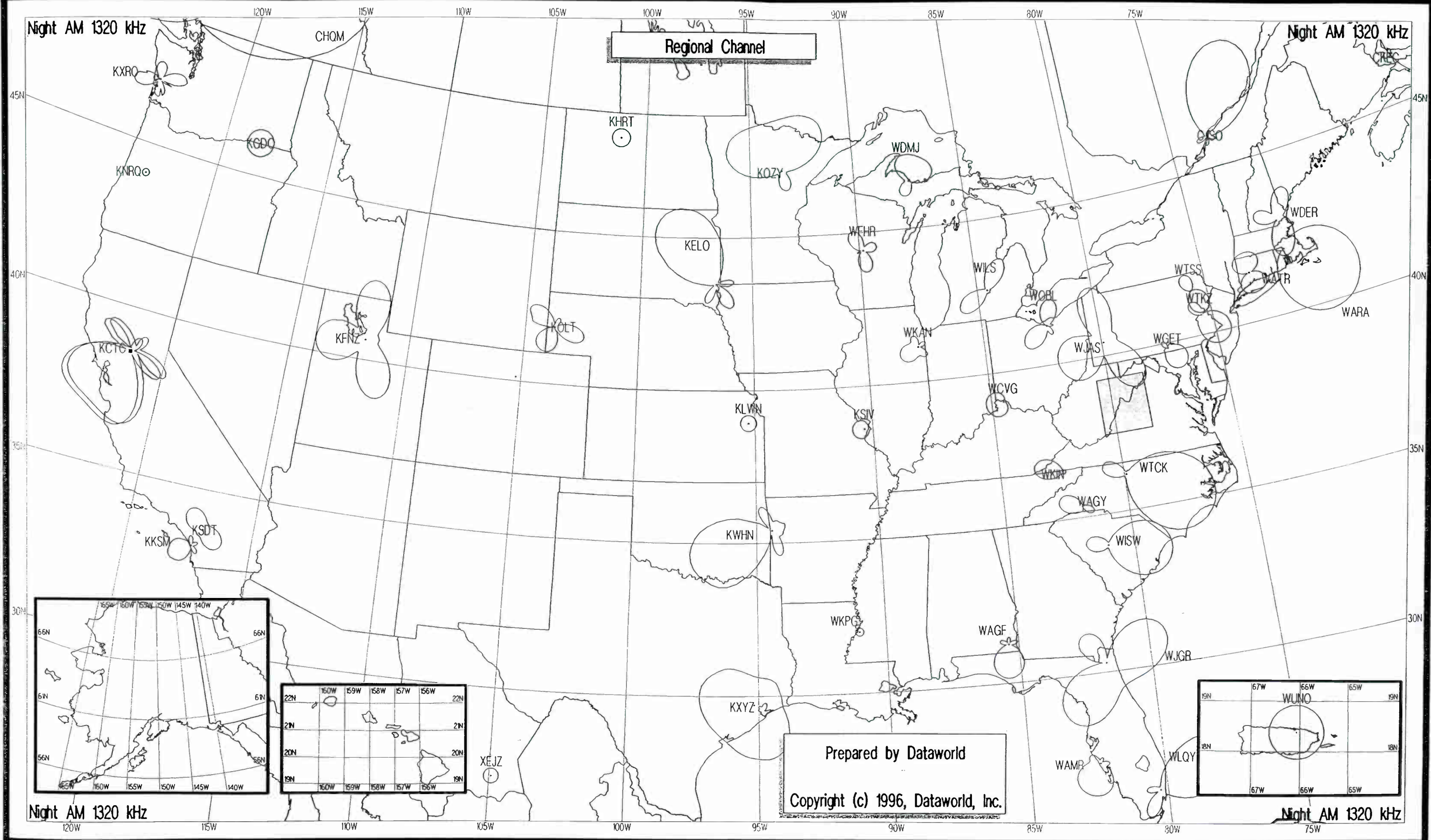
Night AM 1310 kHz

Night AM 1310 kHz

Night AM 1320 kHz

Night AM 1320 kHz

Regional Channel



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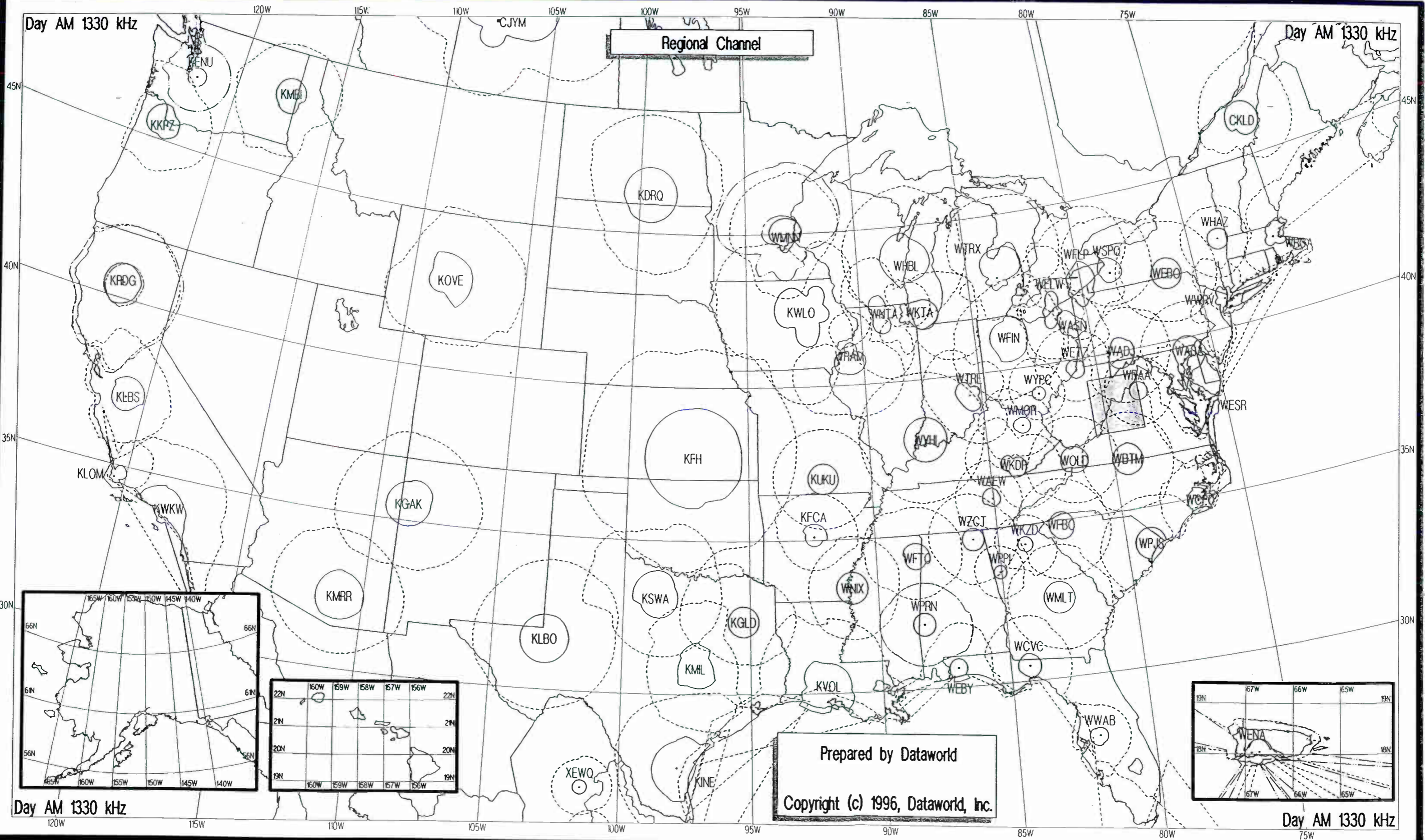
Night AM 1320 kHz

Night AM 1320 kHz

Day AM 1330 kHz

Day AM 1330 kHz

Regional Channel



Day AM 1330 kHz

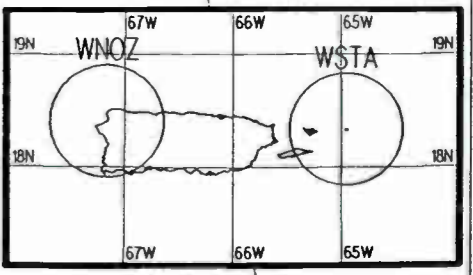
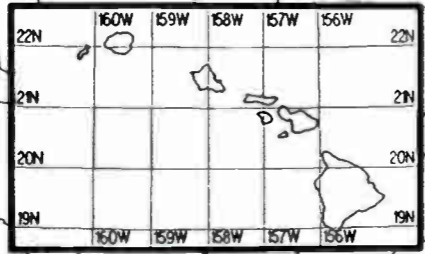
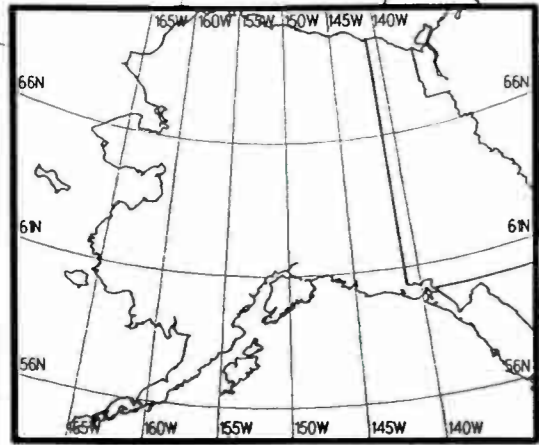
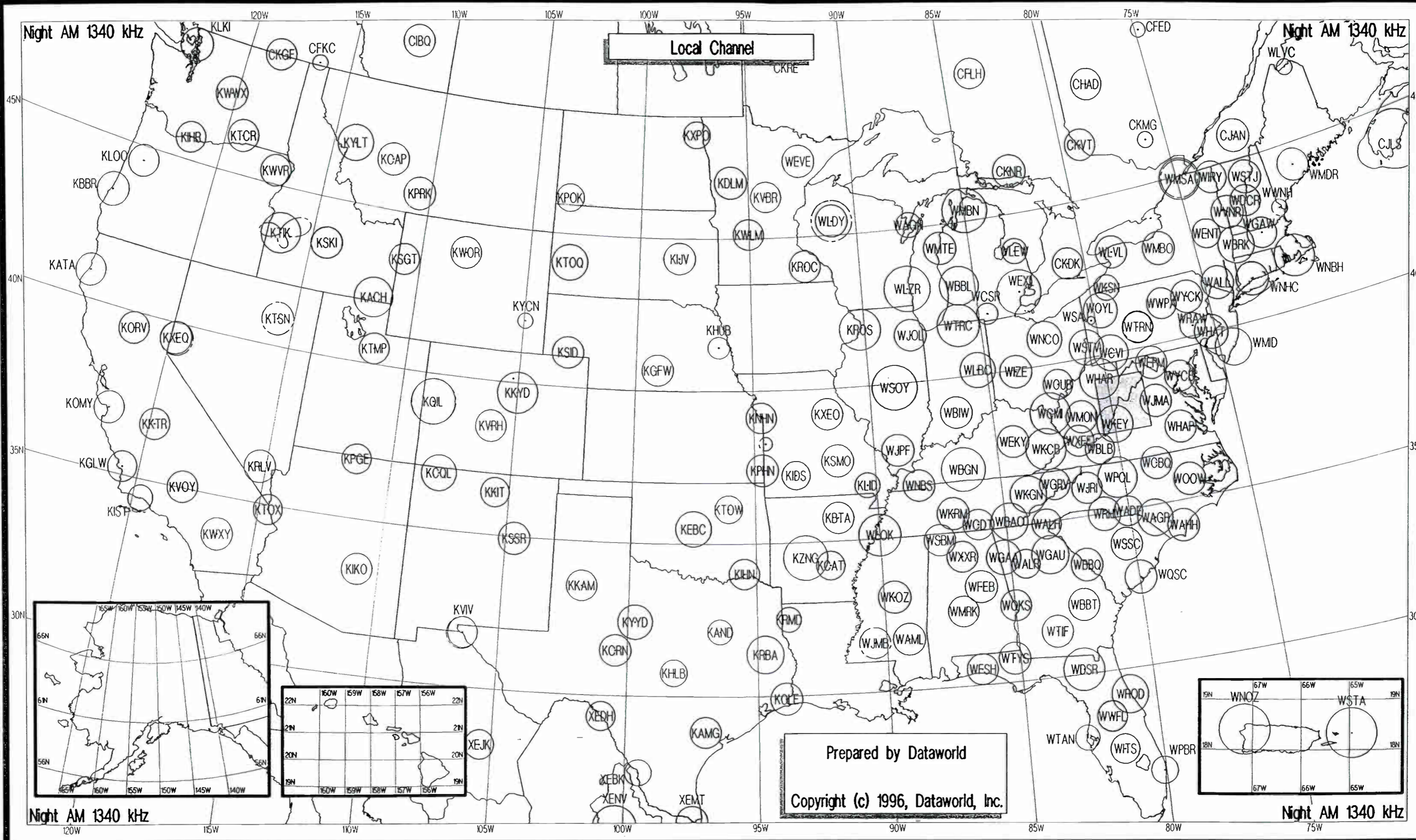
Day AM 1330 kHz

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Night AM 1340 kHz

Night AM 1340 kHz

Local Channel



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Night AM 1340 kHz

Night AM 1340 kHz

Day AM 1340 kHz

Day AM 1340 kHz

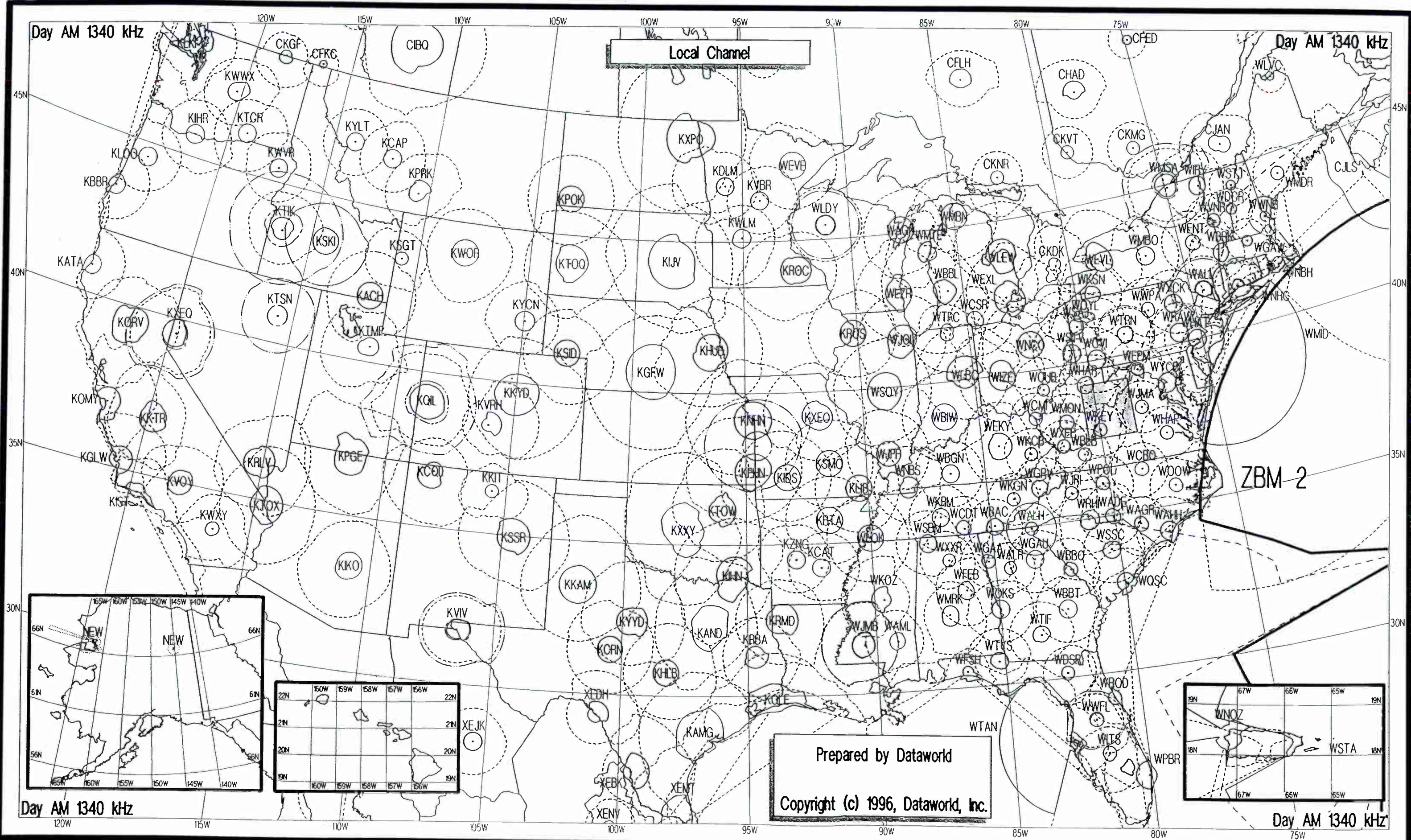
Local Channel

ZBM-2

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Day AM 1340 kHz

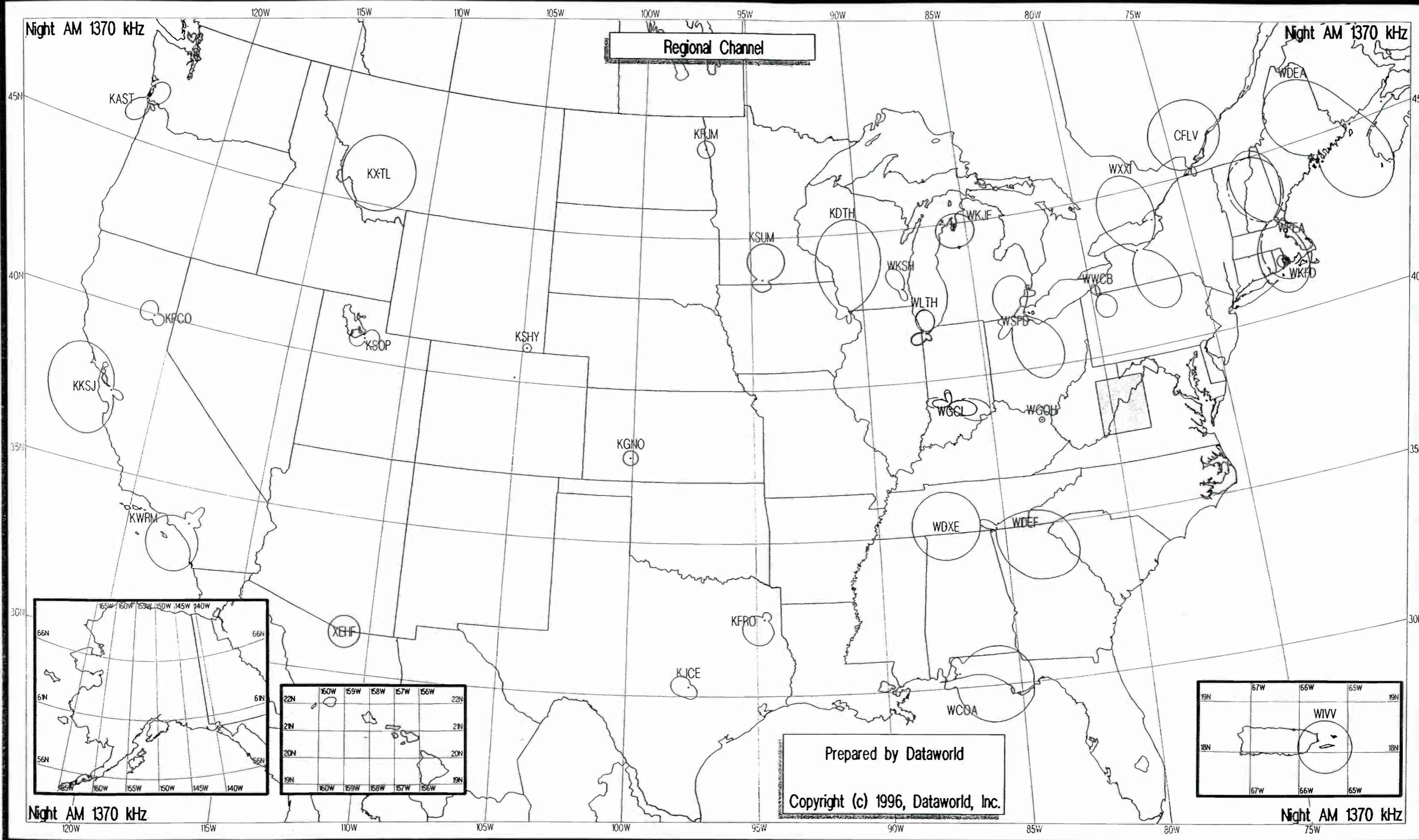
Day AM 1340 kHz



Night AM 1370 kHz

Night AM 1370 kHz

Regional Channel



Night AM 1370 kHz

Night AM 1370 kHz

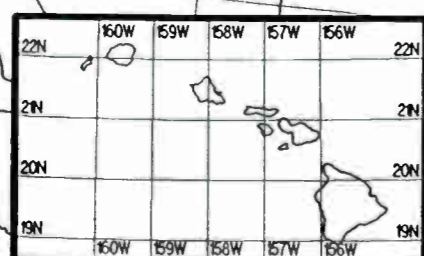
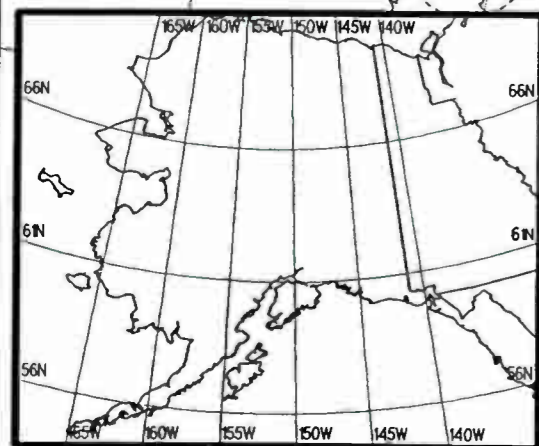
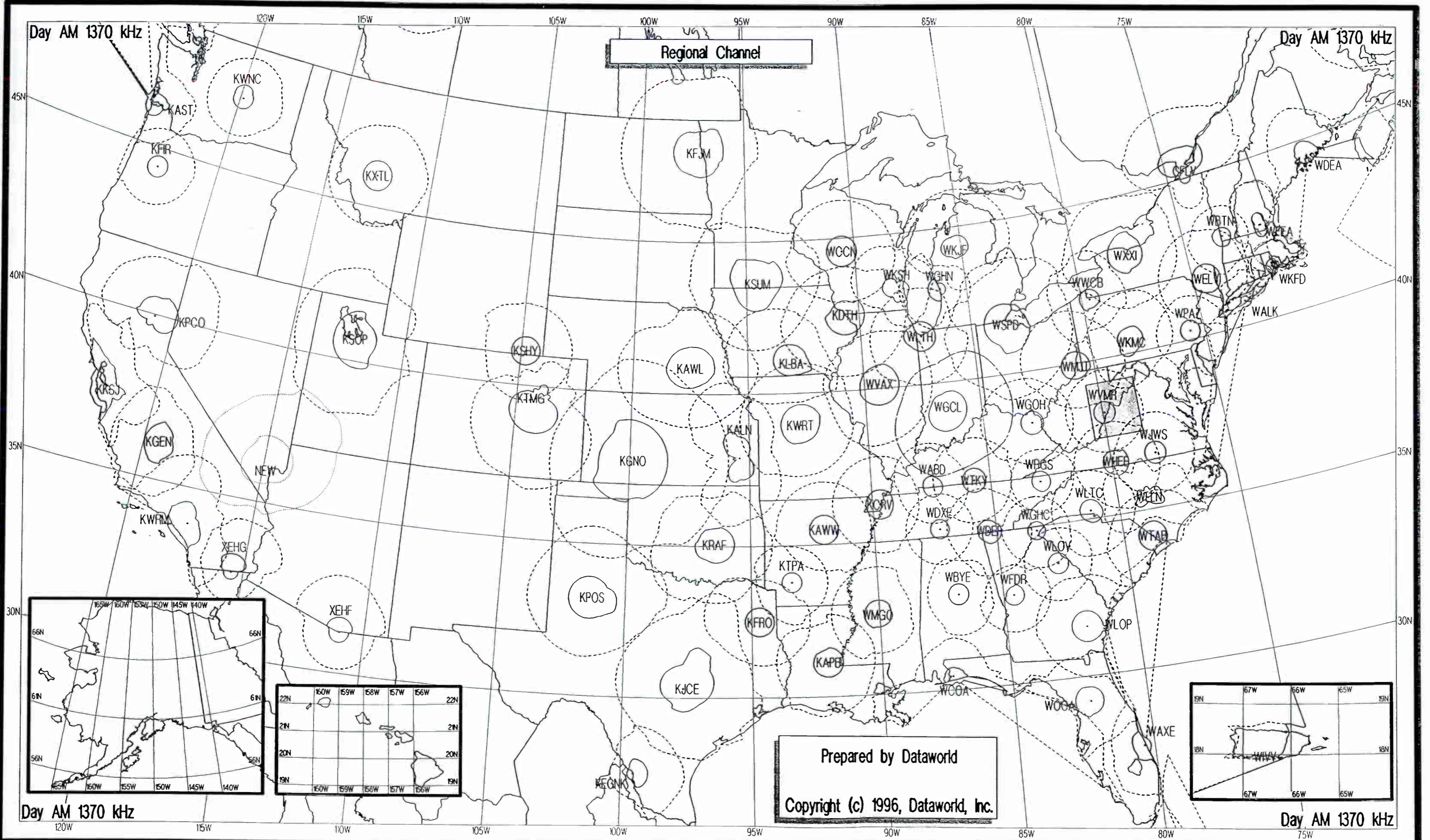
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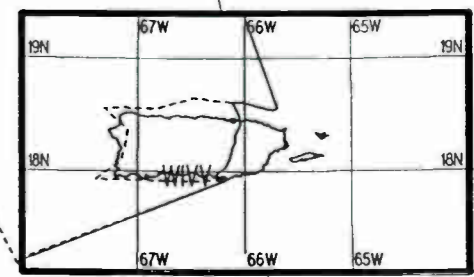
Day AM 1370 kHz

Day AM 1370 kHz

Regional Channel



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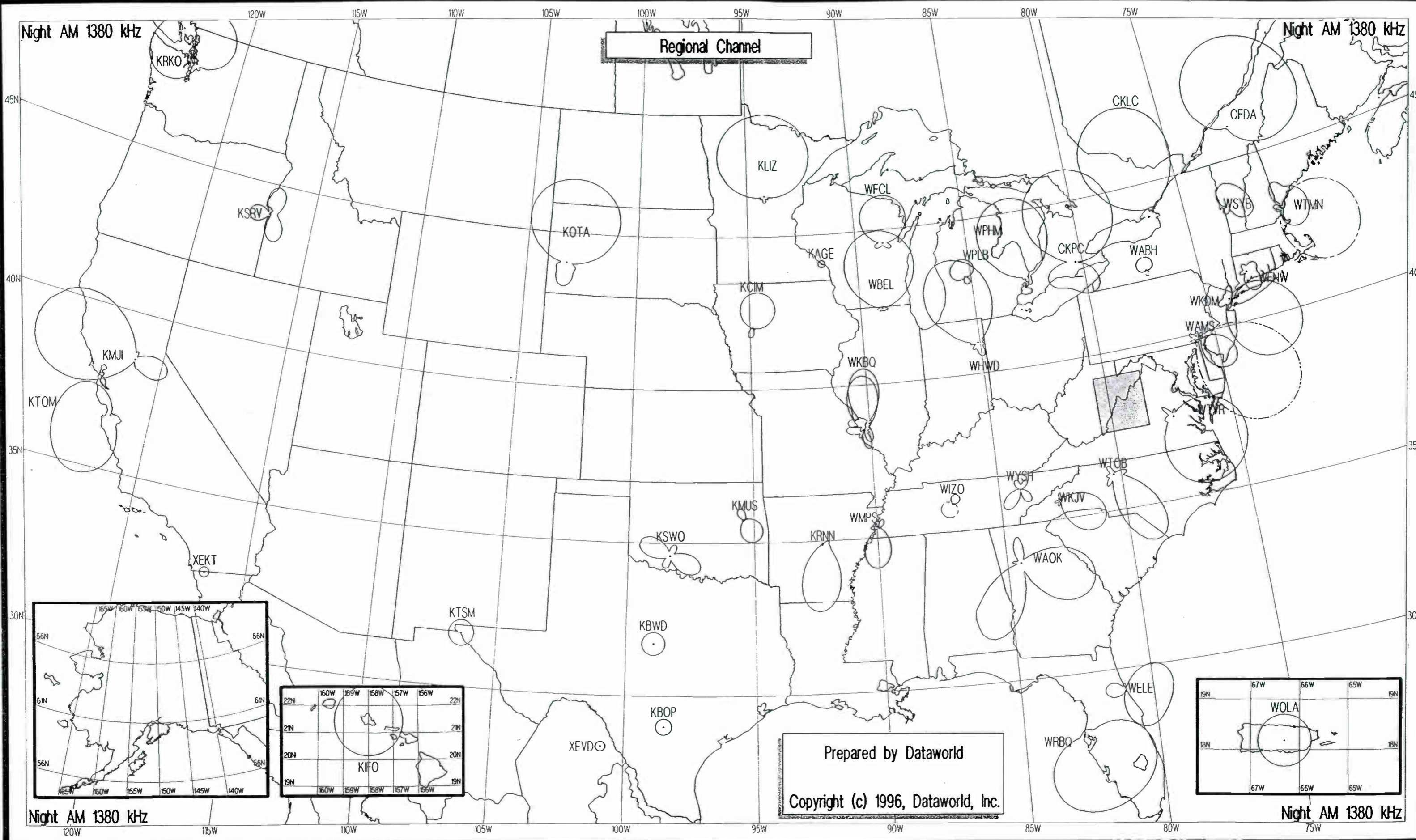
Day AM 1370 kHz

Day AM 1370 kHz

Night AM 1380 kHz

Night AM 1380 kHz

Regional Channel



Night AM 1380 kHz

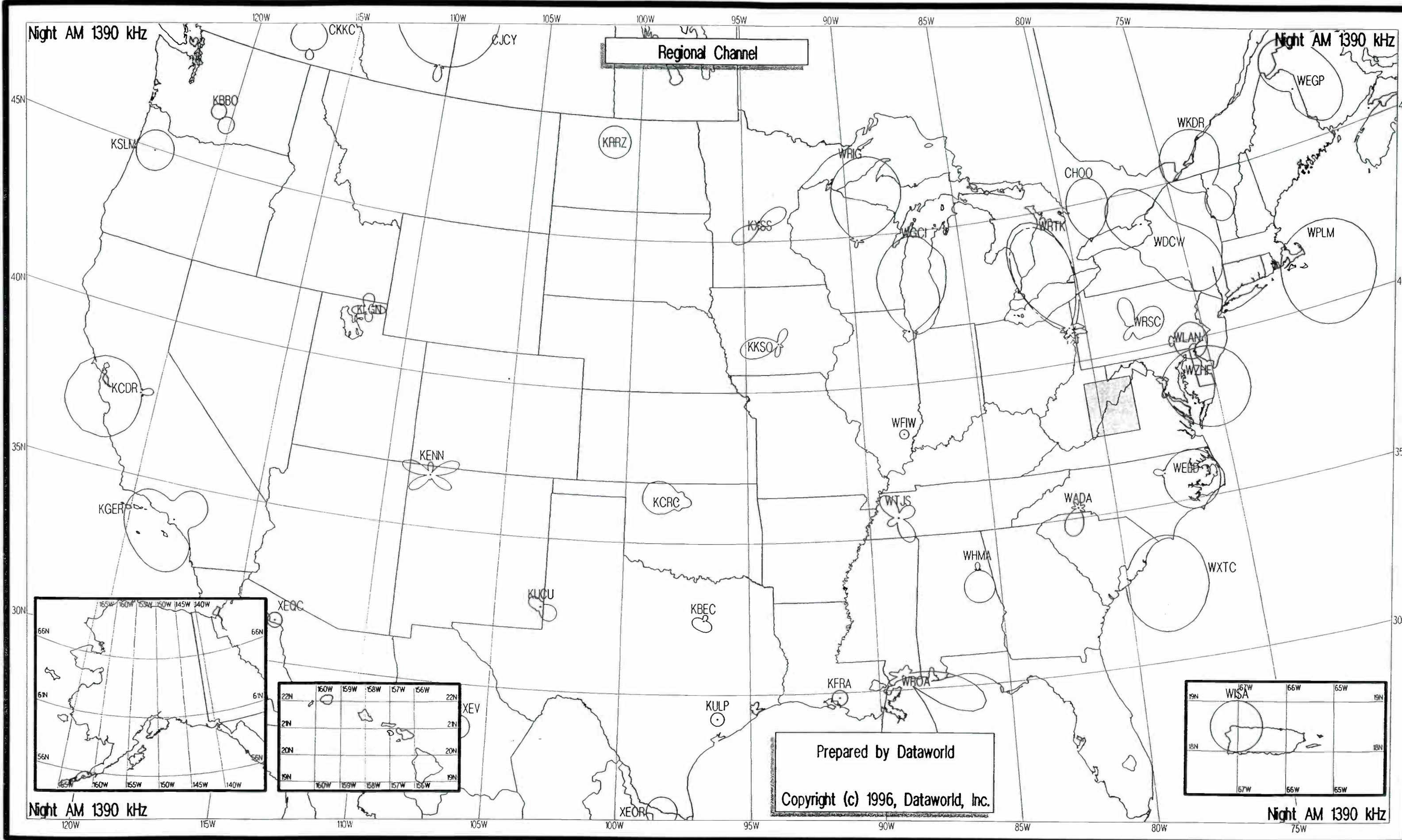
Night AM 1380 kHz

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Night AM 1390 kHz

Night AM 1390 kHz

Regional Channel



Night AM 1390 kHz

Night AM 1390 kHz

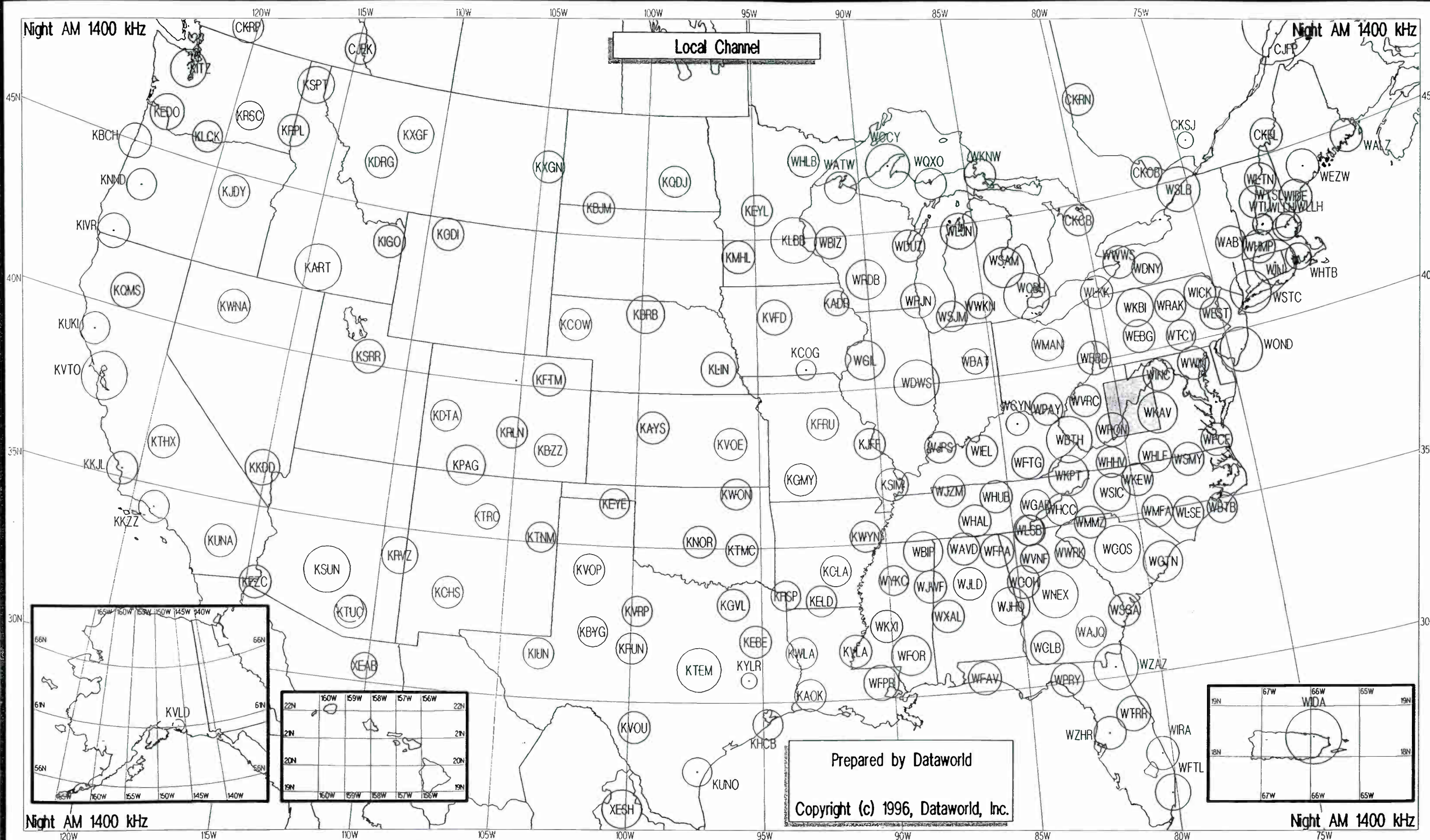
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Night AM 1400 kHz

Night AM 1400 kHz

Local Channel



Night AM 1400 kHz

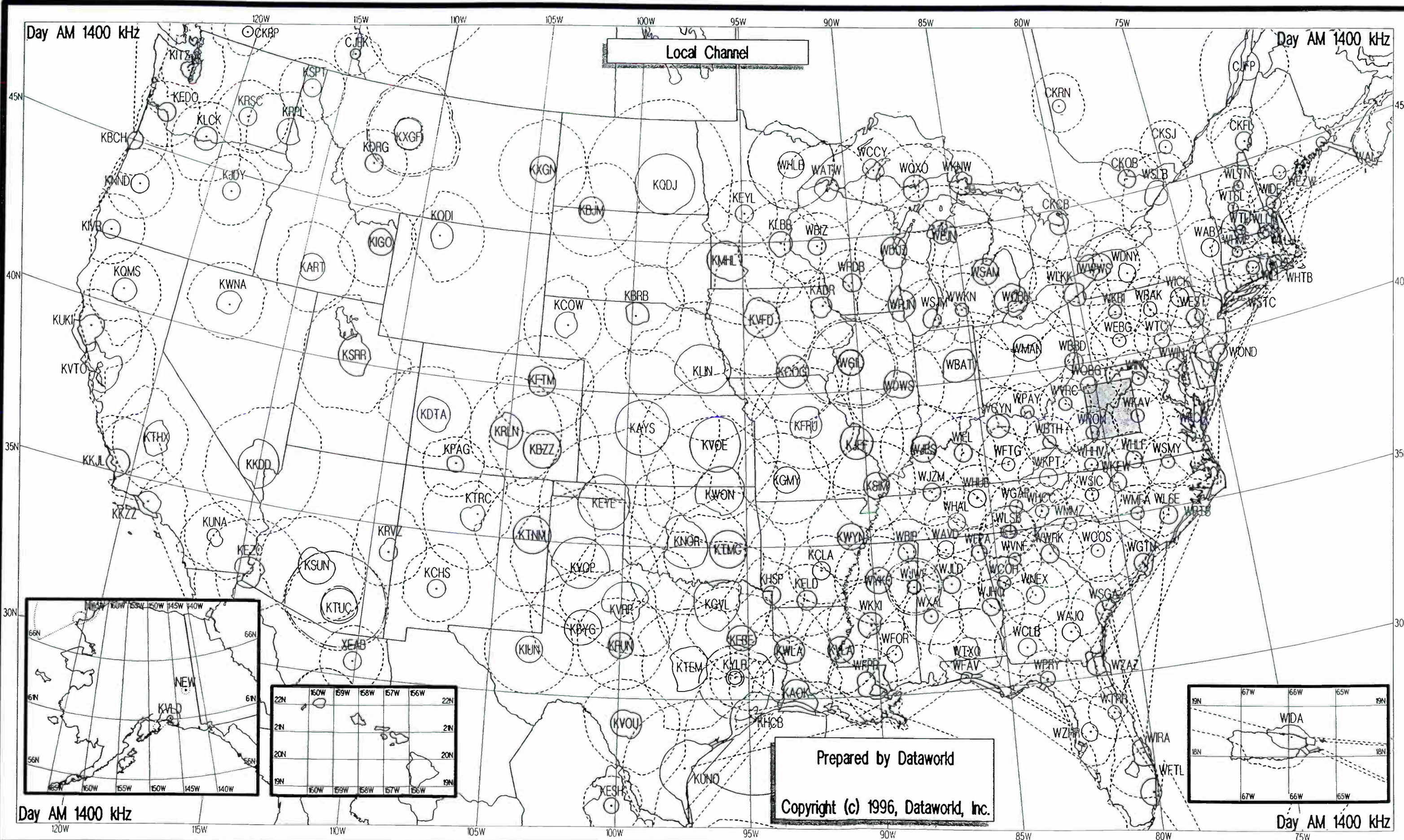
Night AM 1400 kHz

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Day AM 1400 kHz

Day AM 1400 kHz

Local Channel



Day AM 1400 kHz

Day AM 1400 kHz

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Night AM 1410 kHz

Night AM 1410 kHz

Regional Channel

CFUN

CFMB

KBNP

KHOL

KRWB

CKSL

KWYO

WIZM

WDOE

WELM

WPOP

KMYC

KOOQ

KCOE

WRMN

KQV

WBOV

KRML

KERN

KCAL

KQAM

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WING

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WEGO

KRIL

WSTN

WBBX

WEGO

WDSK

WLAQ

WQOR

KLEV

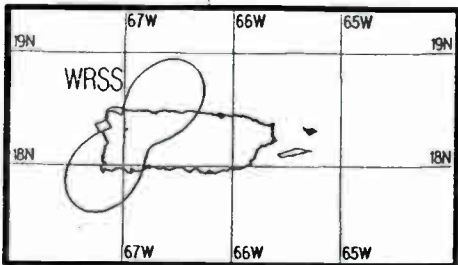
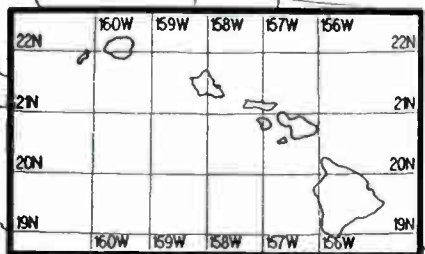
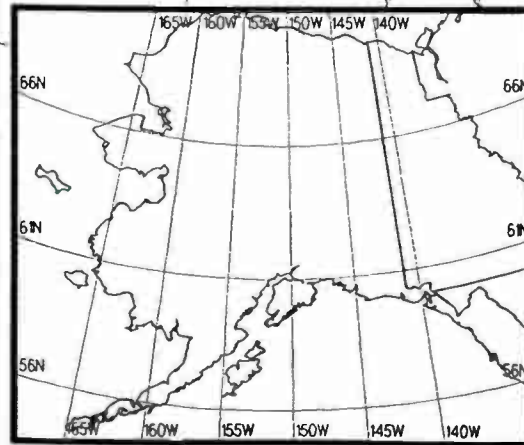
WLVV

KNAL

WMYR

XEAS

XEYD



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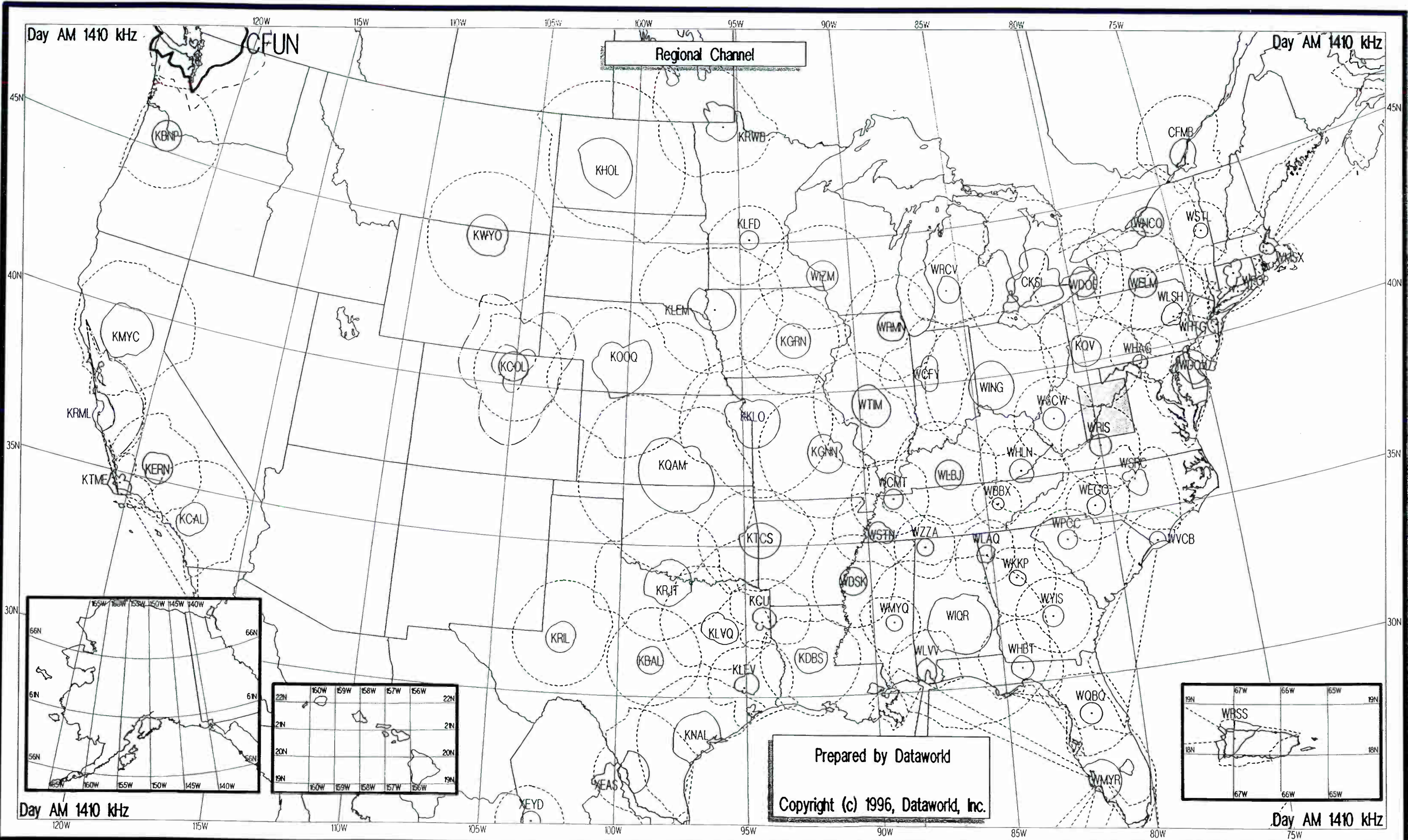
Night AM 1410 kHz

Night AM 1410 kHz

Day AM 1410 kHz

Day AM 1410 kHz

Regional Channel



Day AM 1410 kHz

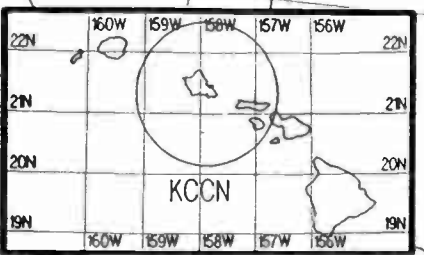
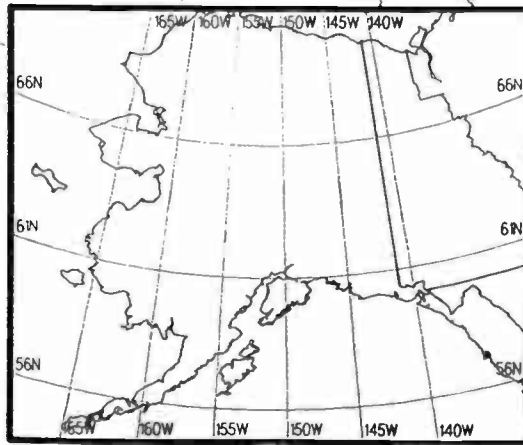
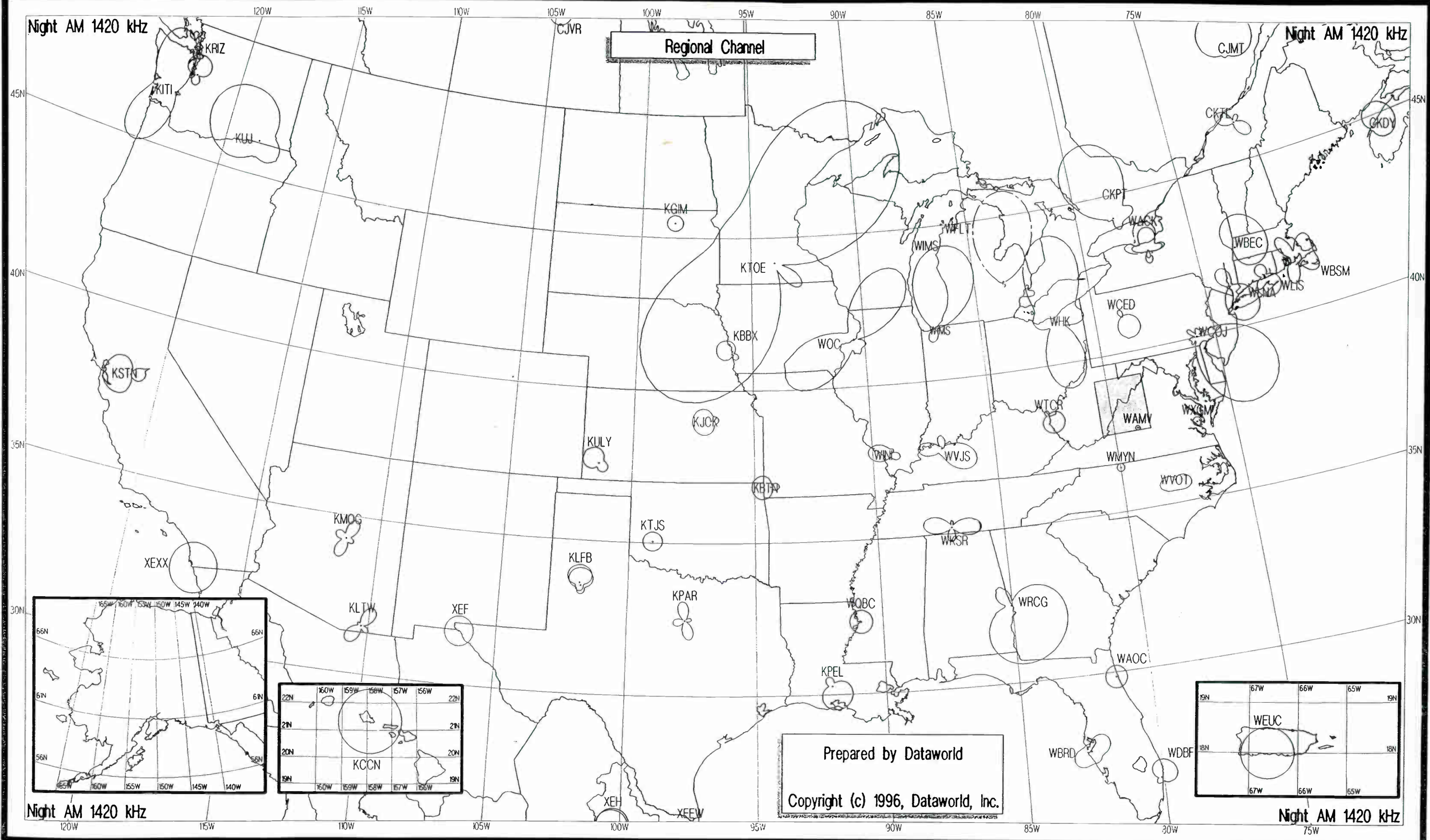
Day AM 1410 kHz

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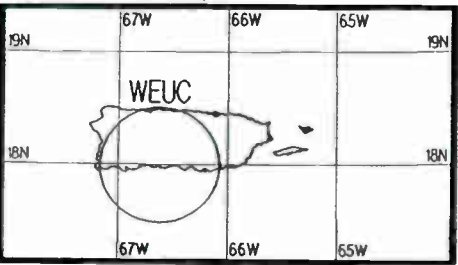
Night AM 1420 kHz

Night AM 1420 kHz

Regional Channel



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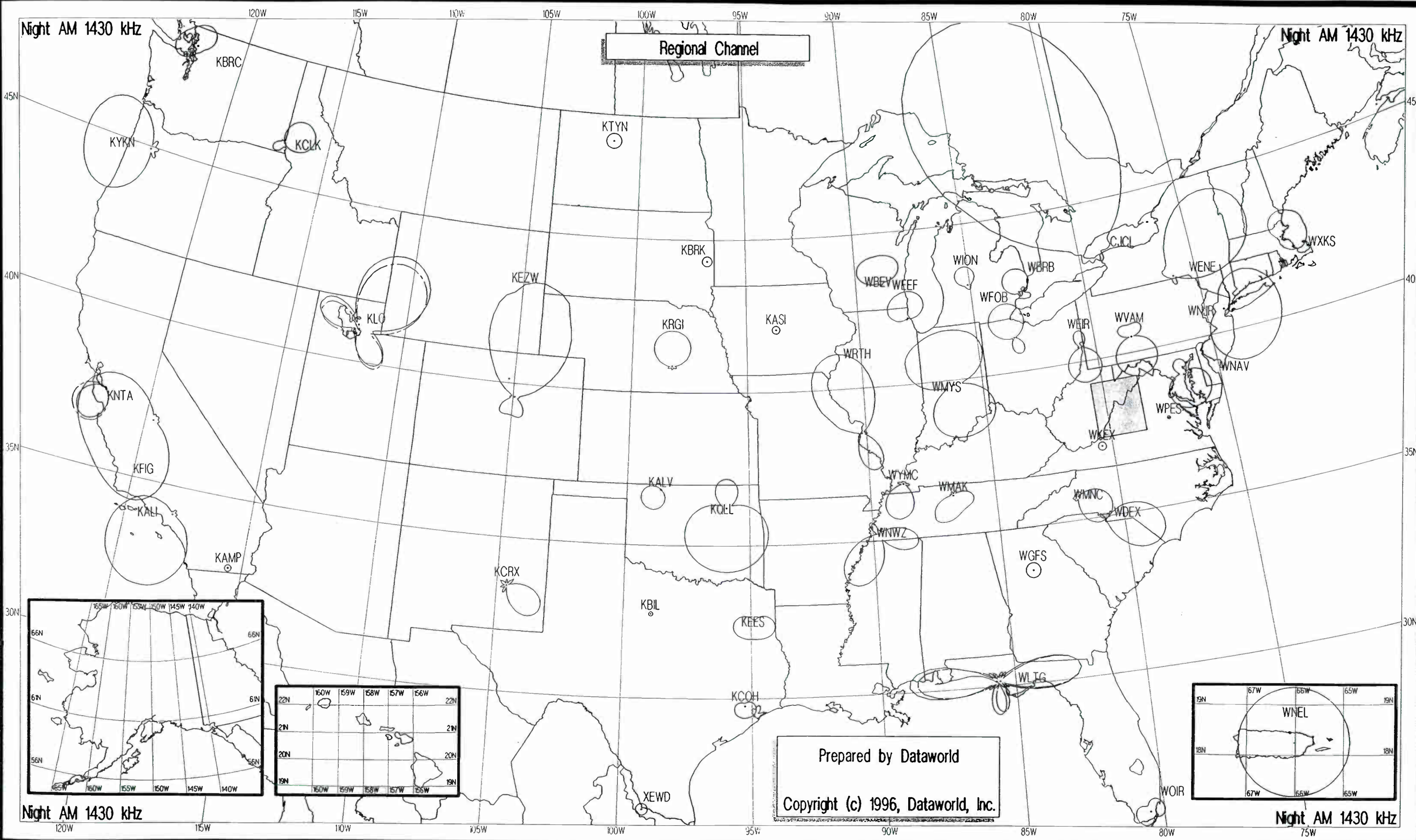
Night AM 1420 kHz

Night AM 1420 kHz

Night AM 1430 kHz

Night AM 1430 kHz

Regional Channel



Night AM 1430 kHz

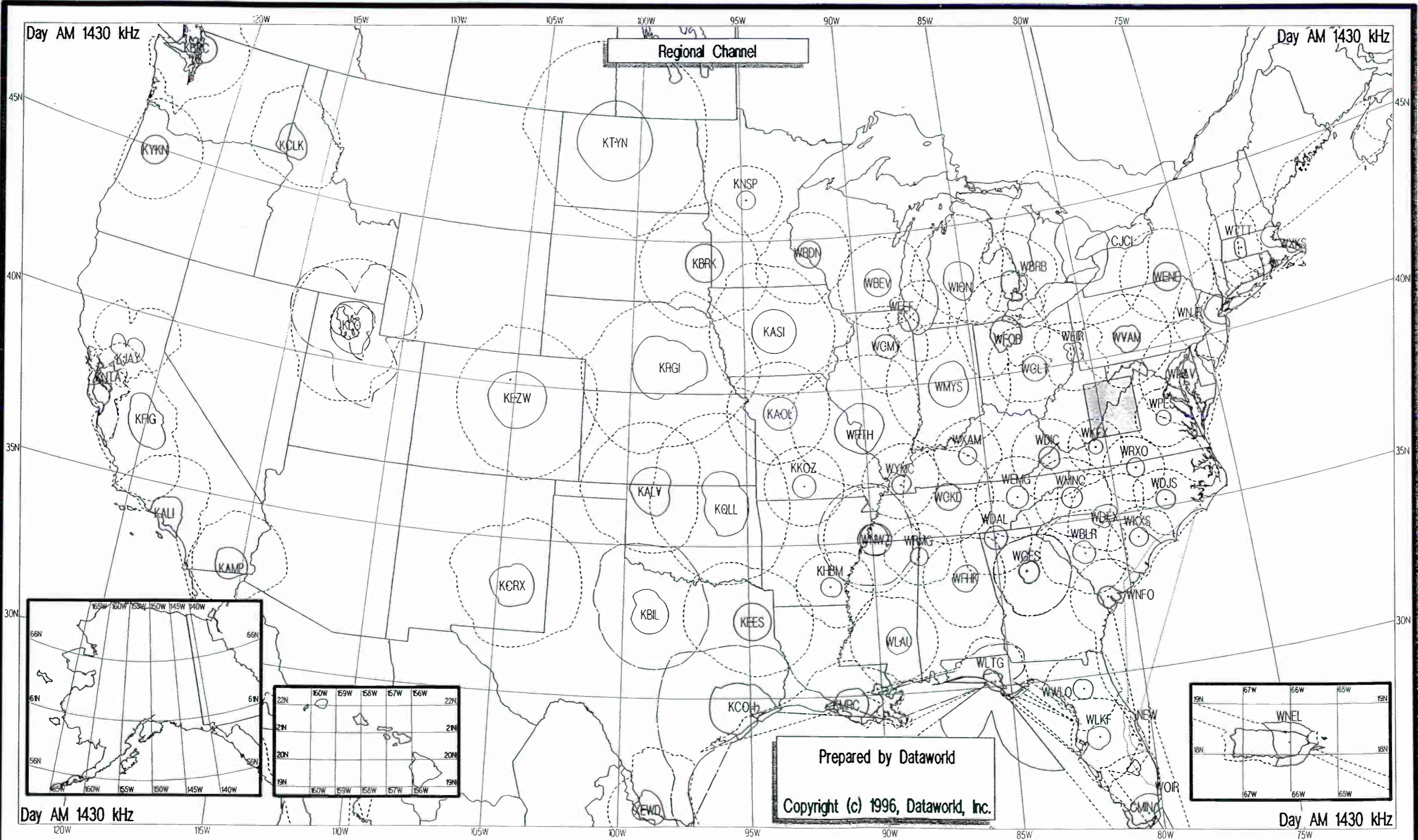
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Day AM 1430 kHz

Day AM 1430 kHz

Regional Channel



Day AM 1430 kHz

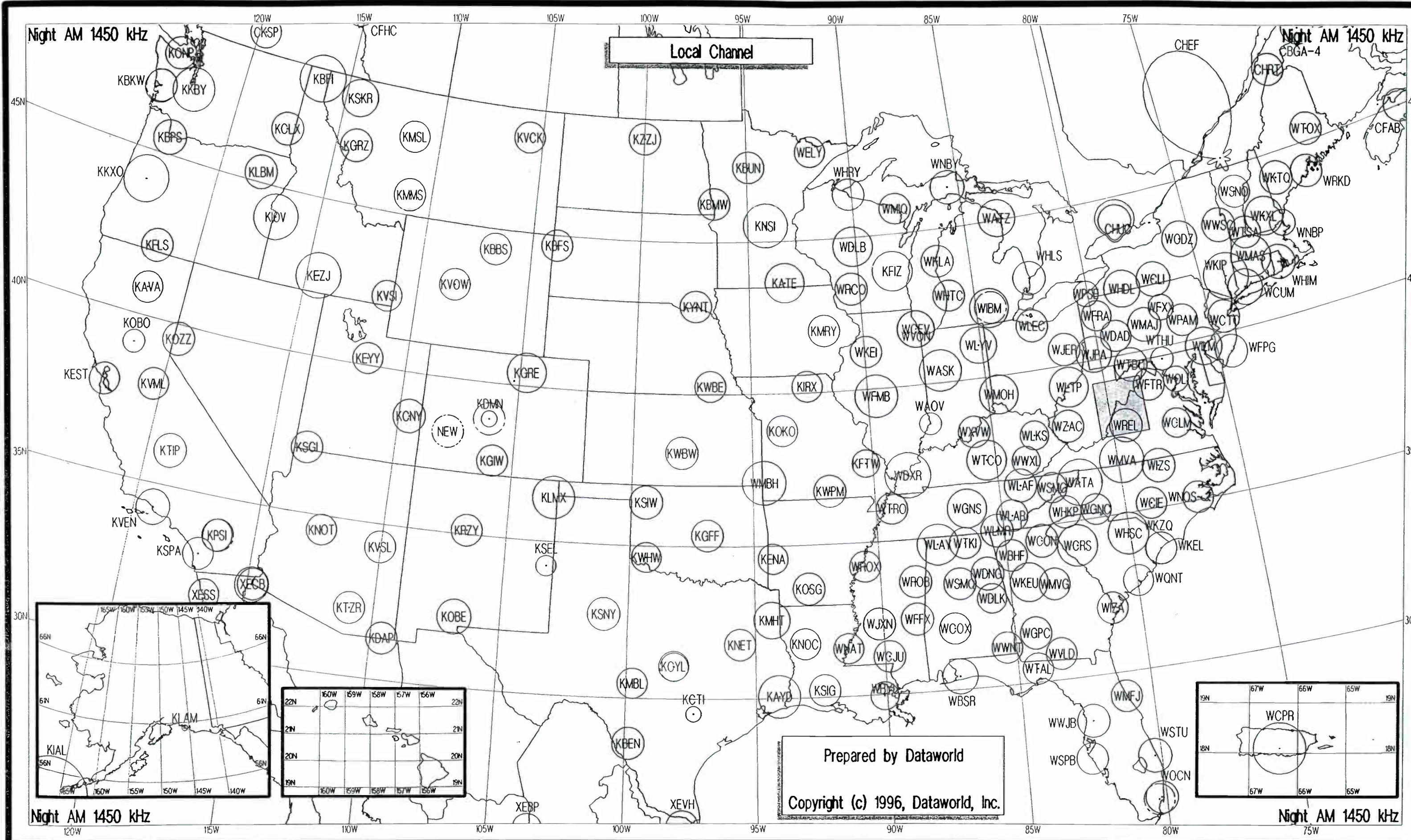
Day AM 1430 kHz

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Night AM 1450 kHz

Night AM 1450 kHz

Local Channel



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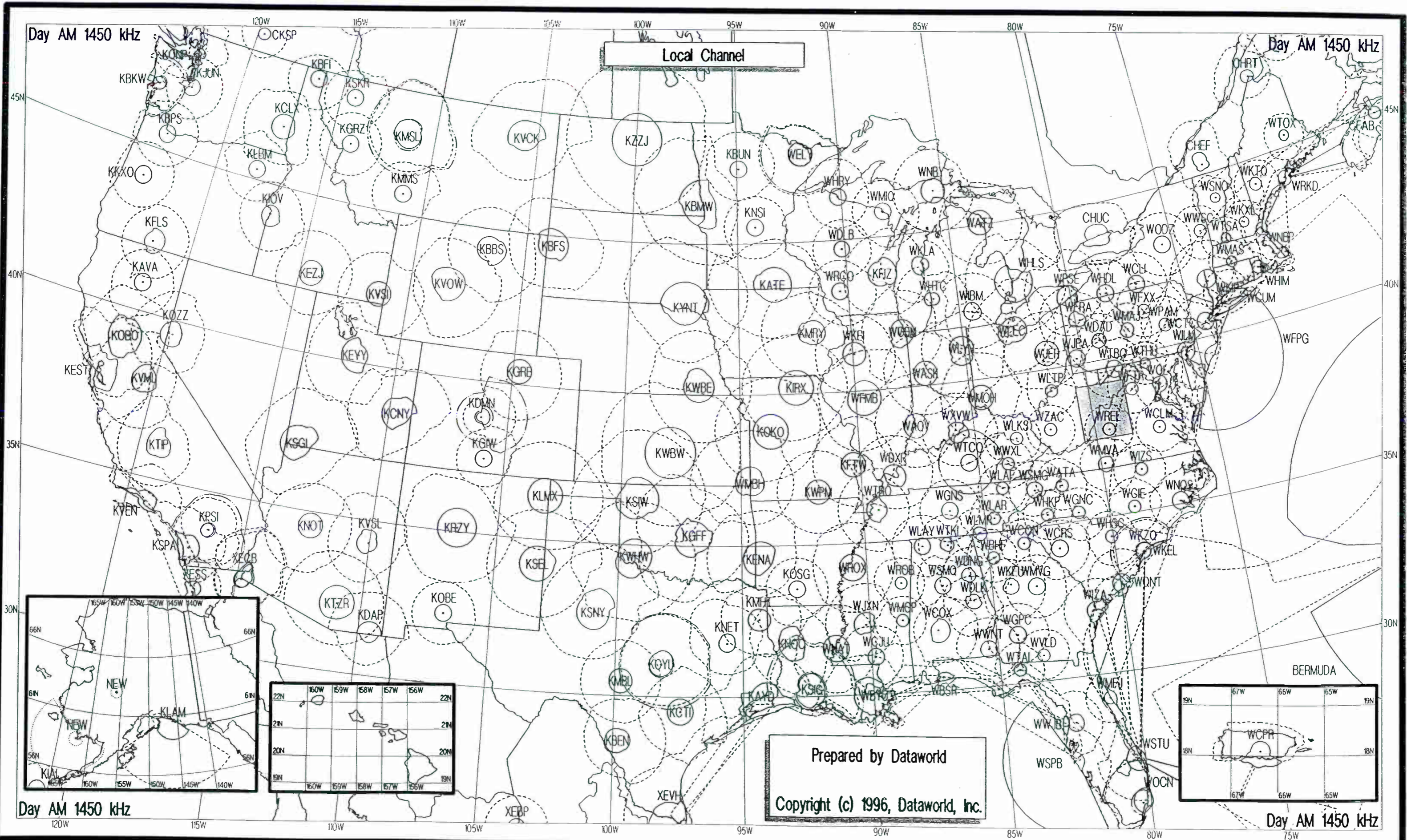
Night AM 1450 kHz

Night AM 1450 kHz

Day AM 1450 kHz

Day AM 1450 kHz

Local Channel



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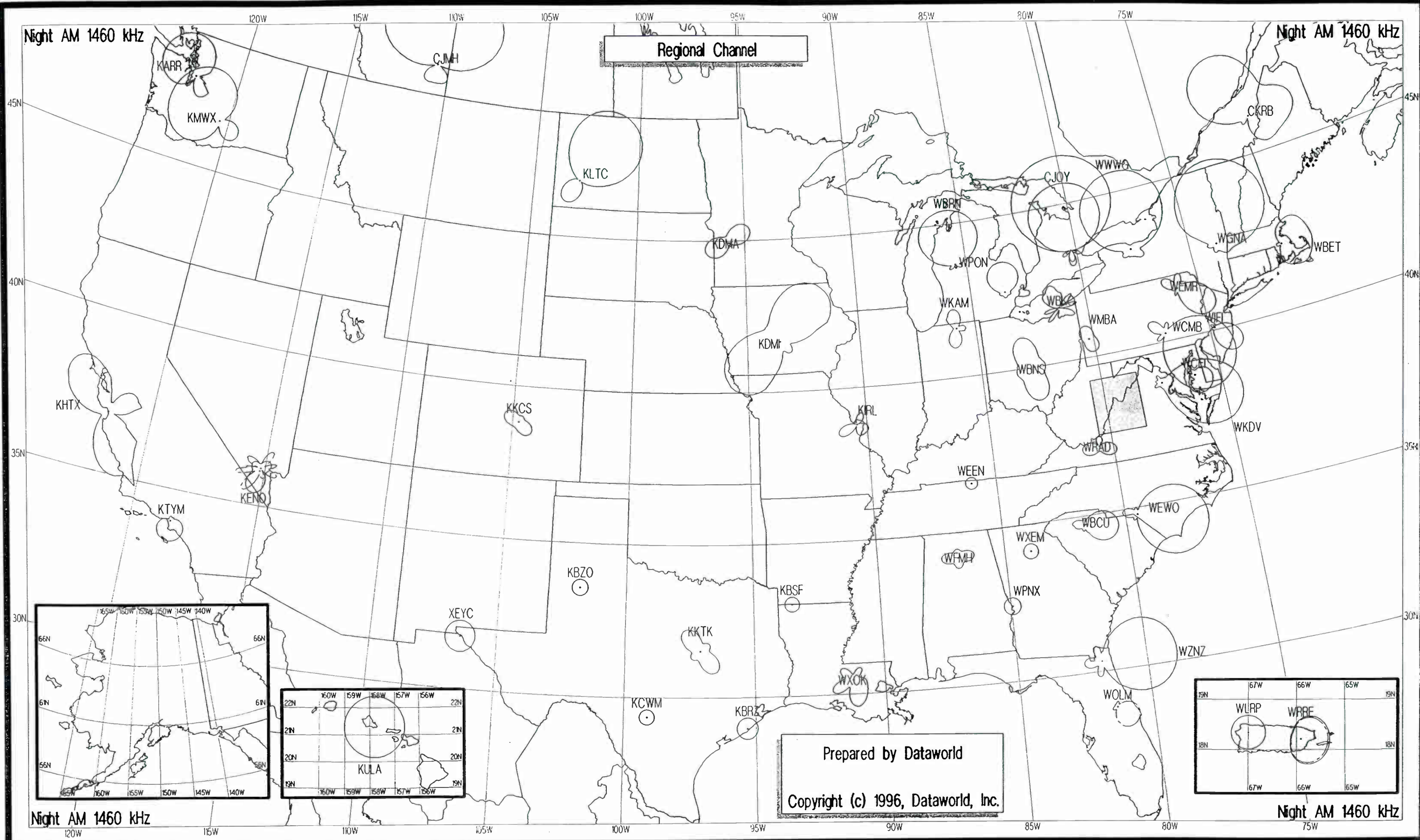
Day AM 1450 kHz

Day AM 1450 kHz

Night AM 1460 kHz

Night AM 1460 kHz

Regional Channel



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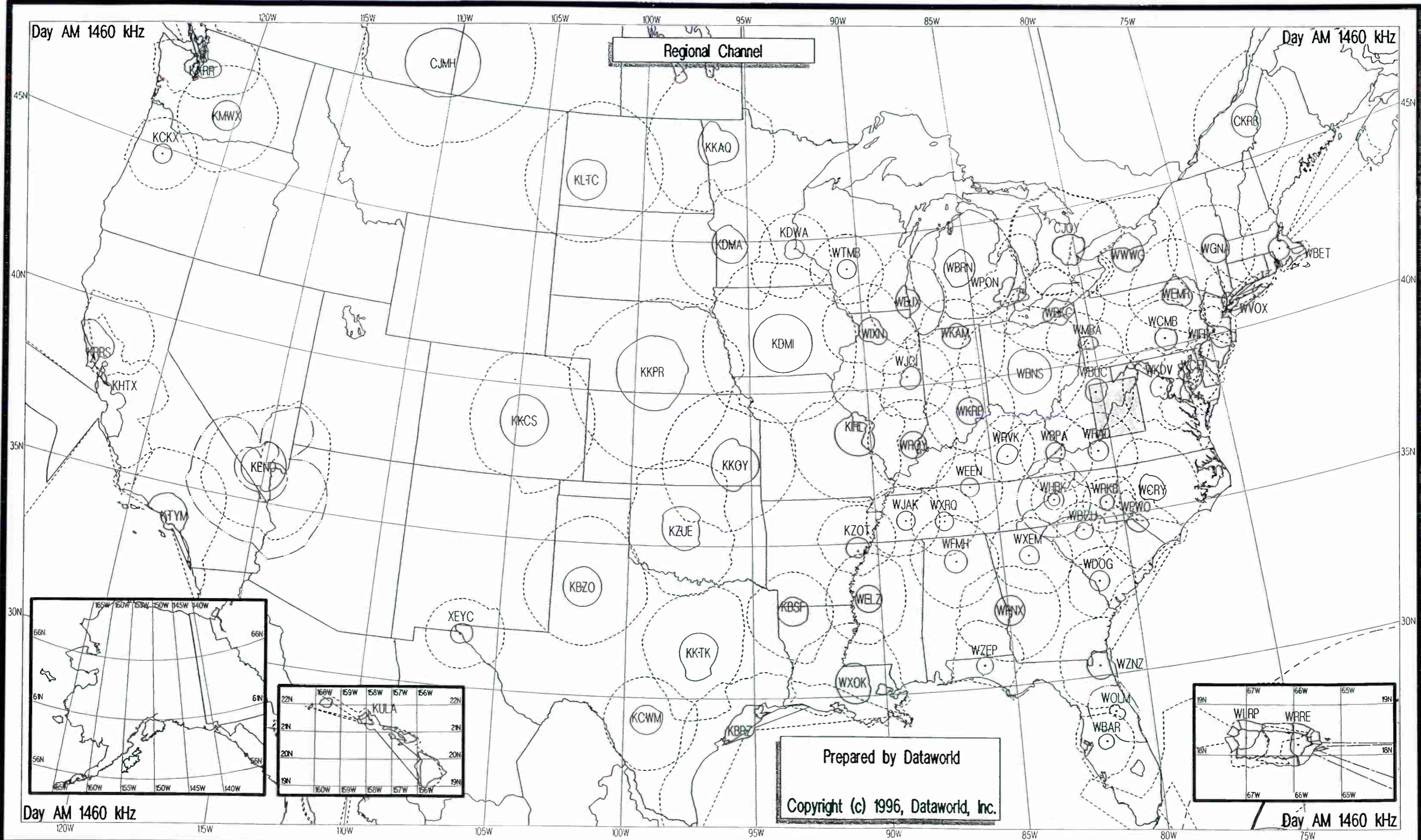
Night AM 1460 kHz

Night AM 1460 kHz

Day AM 1460 kHz

Day AM 1460 kHz

Regional Channel



Day AM 1460 kHz

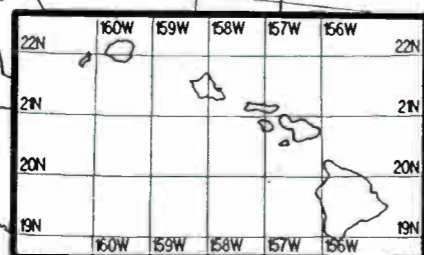
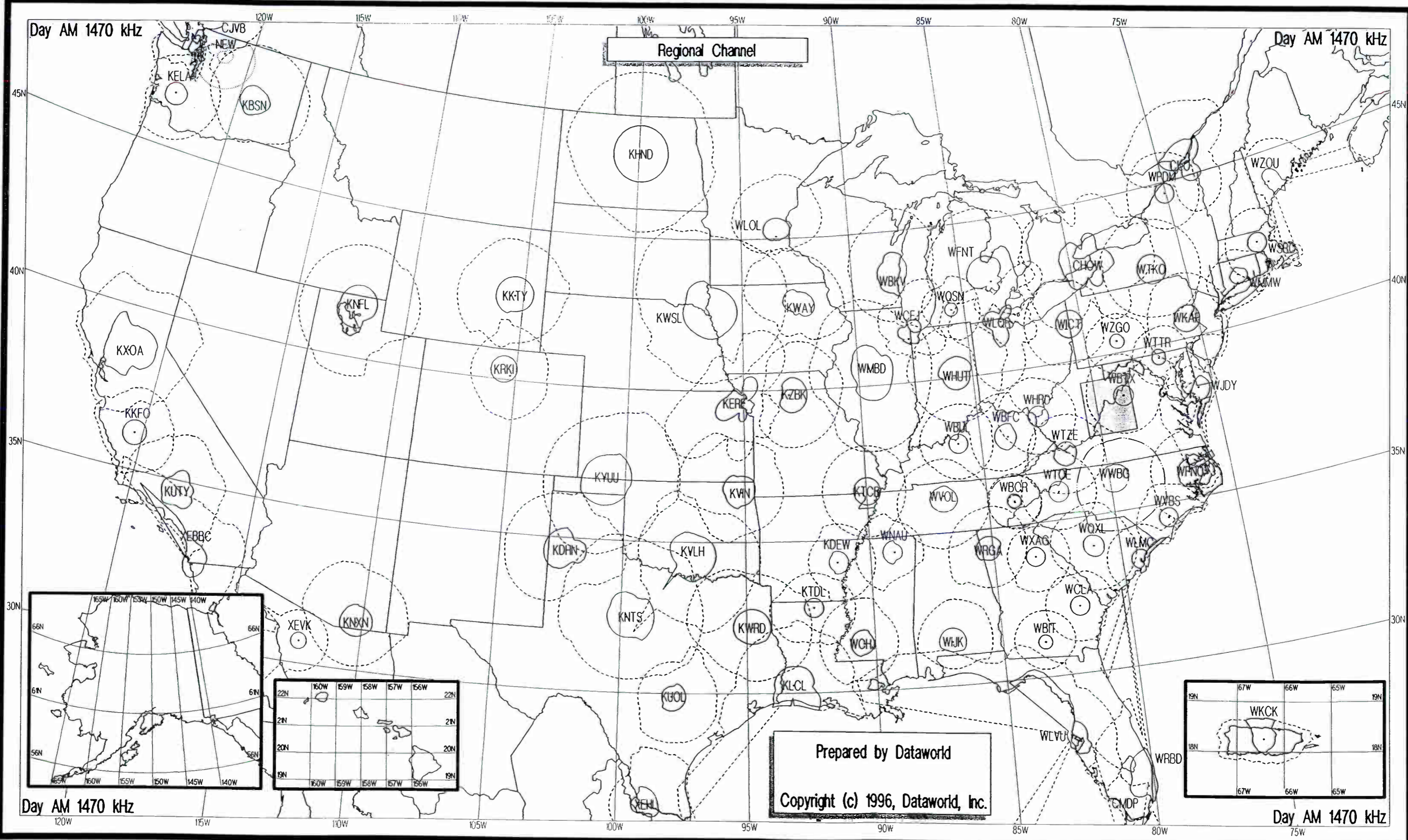
Day AM 1460 kHz

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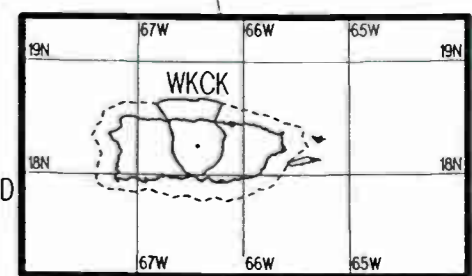
Day AM 1470 kHz

Day AM 1470 kHz

Regional Channel



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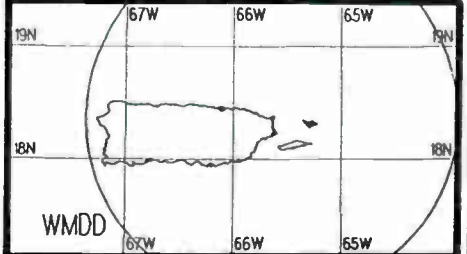
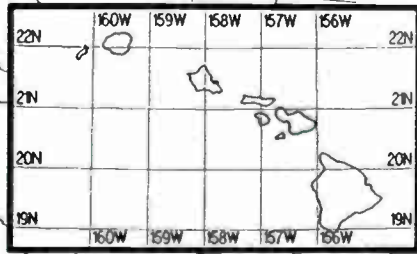
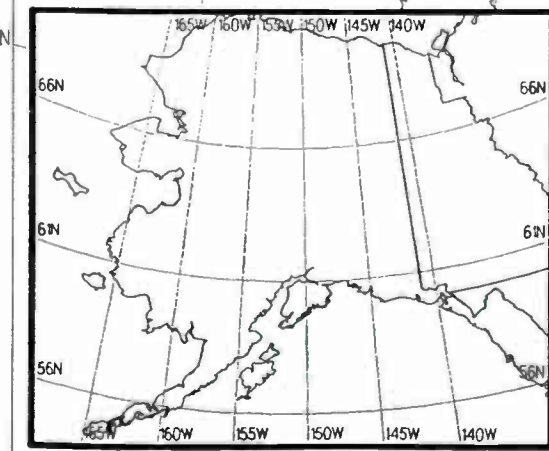
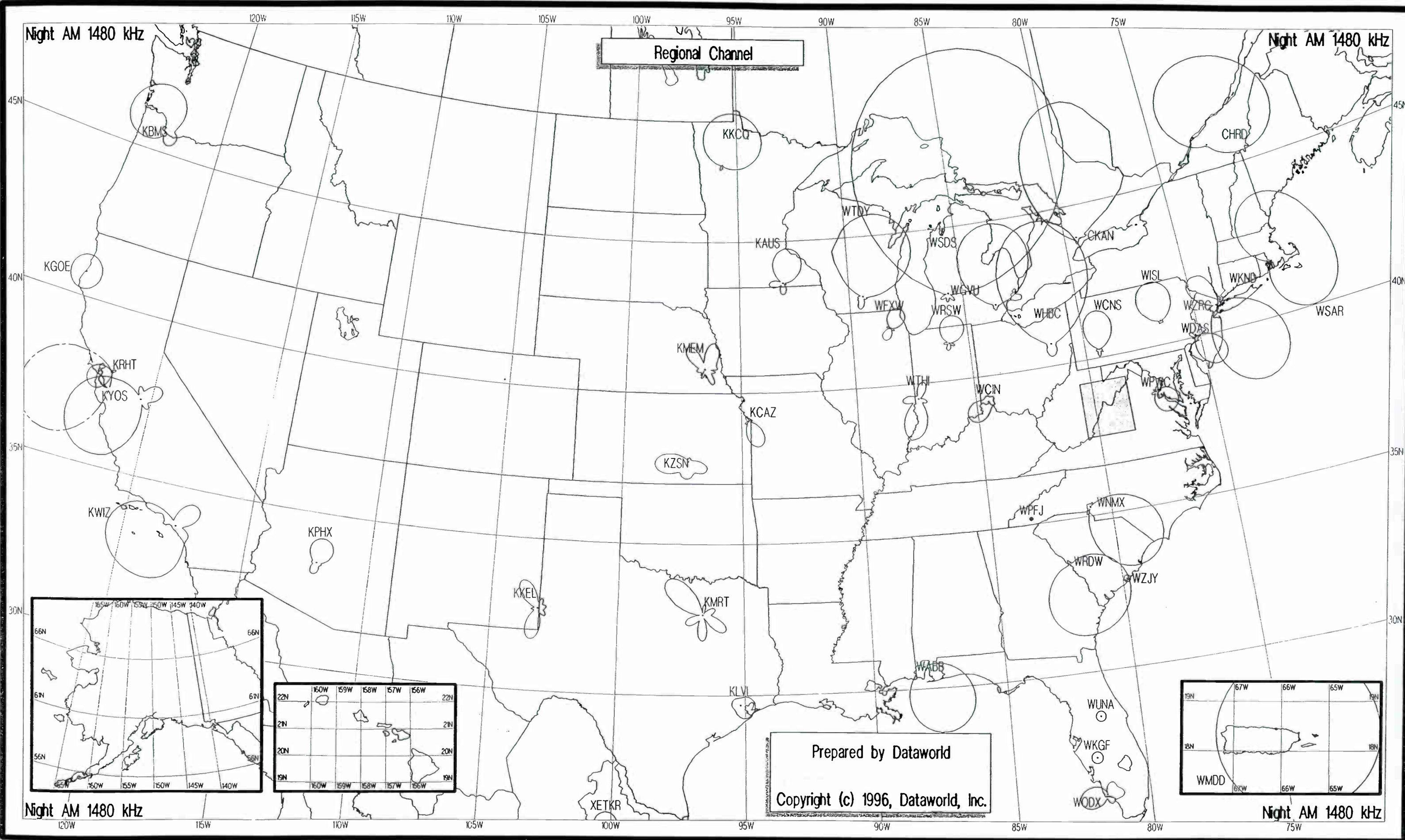
Day AM 1470 kHz

Day AM 1470 kHz

Night AM 1480 kHz

Night AM 1480 kHz

Regional Channel

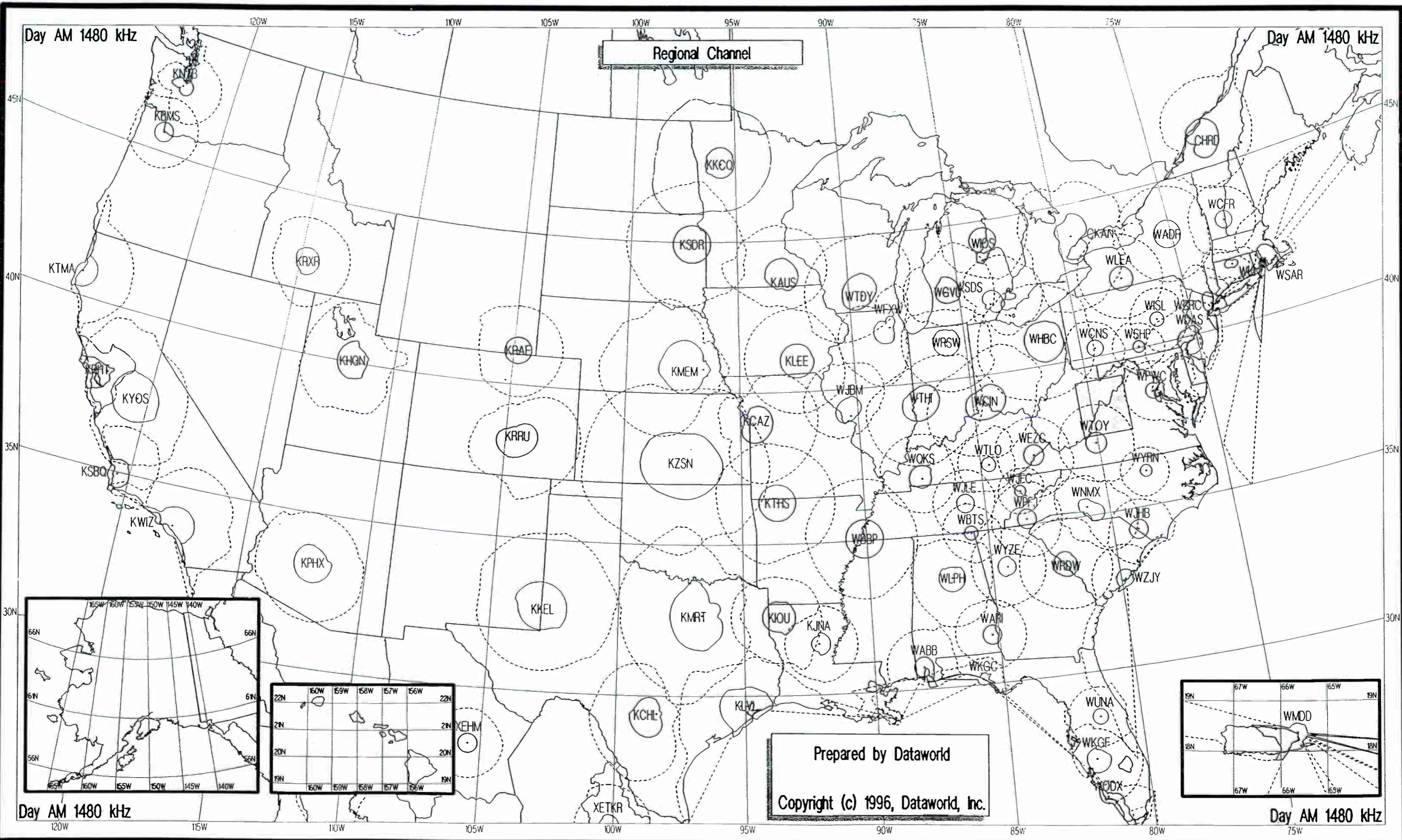


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Day AM 1480 kHz

Day AM 1480 kHz

Regional Channel



Day AM 1480 kHz

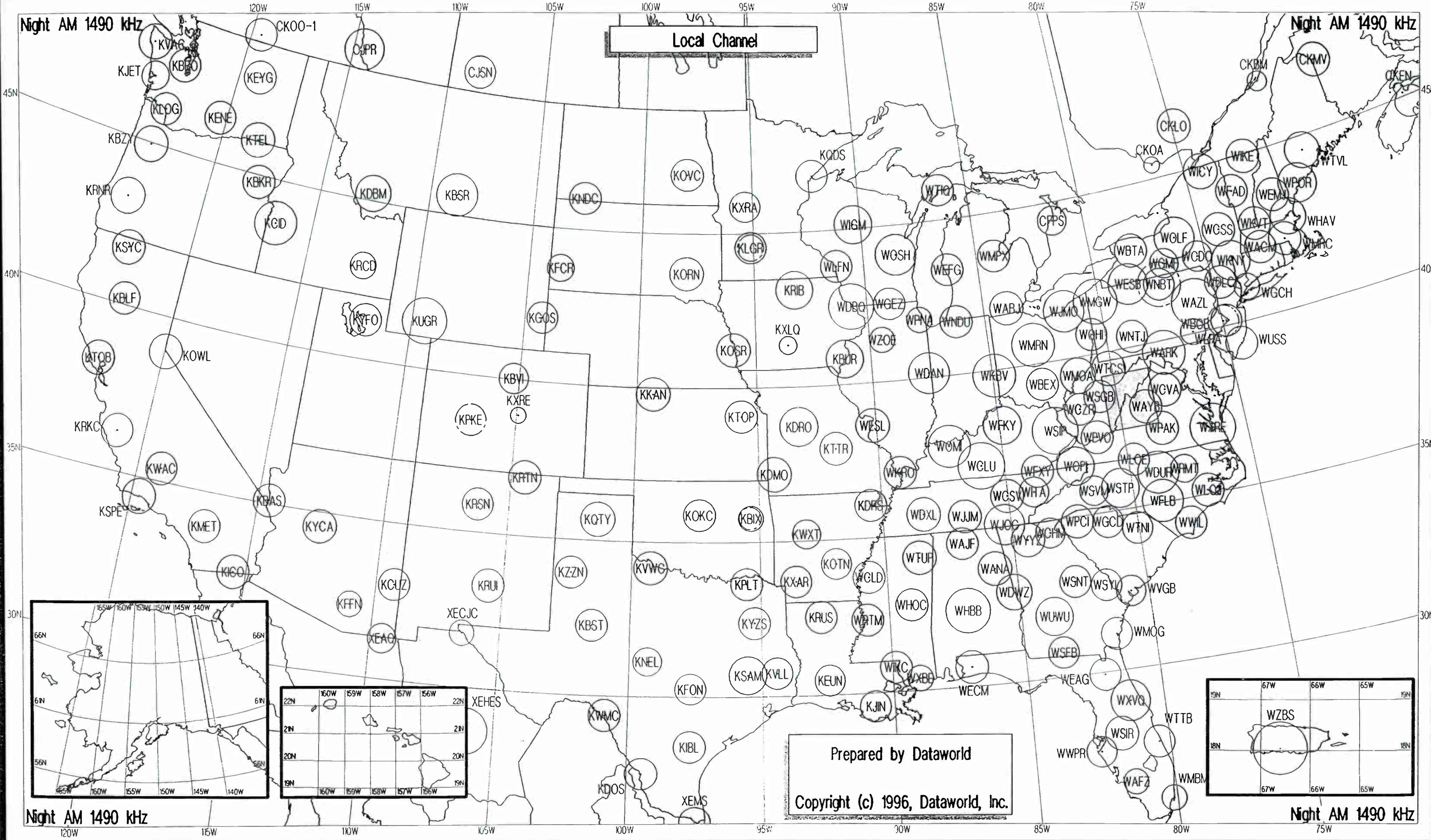
Day AM 1480 kHz

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Night AM 1490 kHz

Night AM 1490 kHz

Local Channel



Night AM 1490 kHz

Night AM 1490 kHz

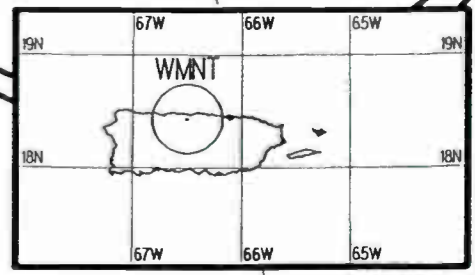
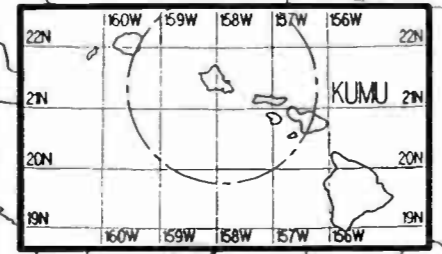
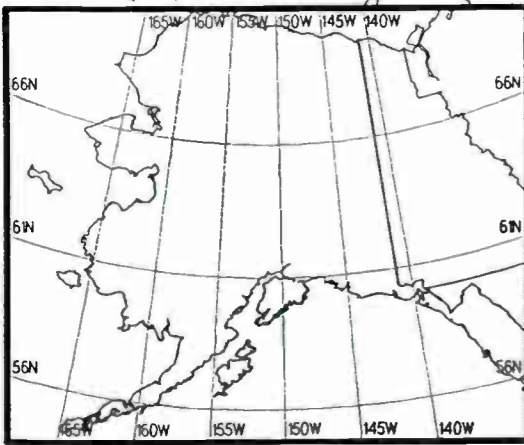
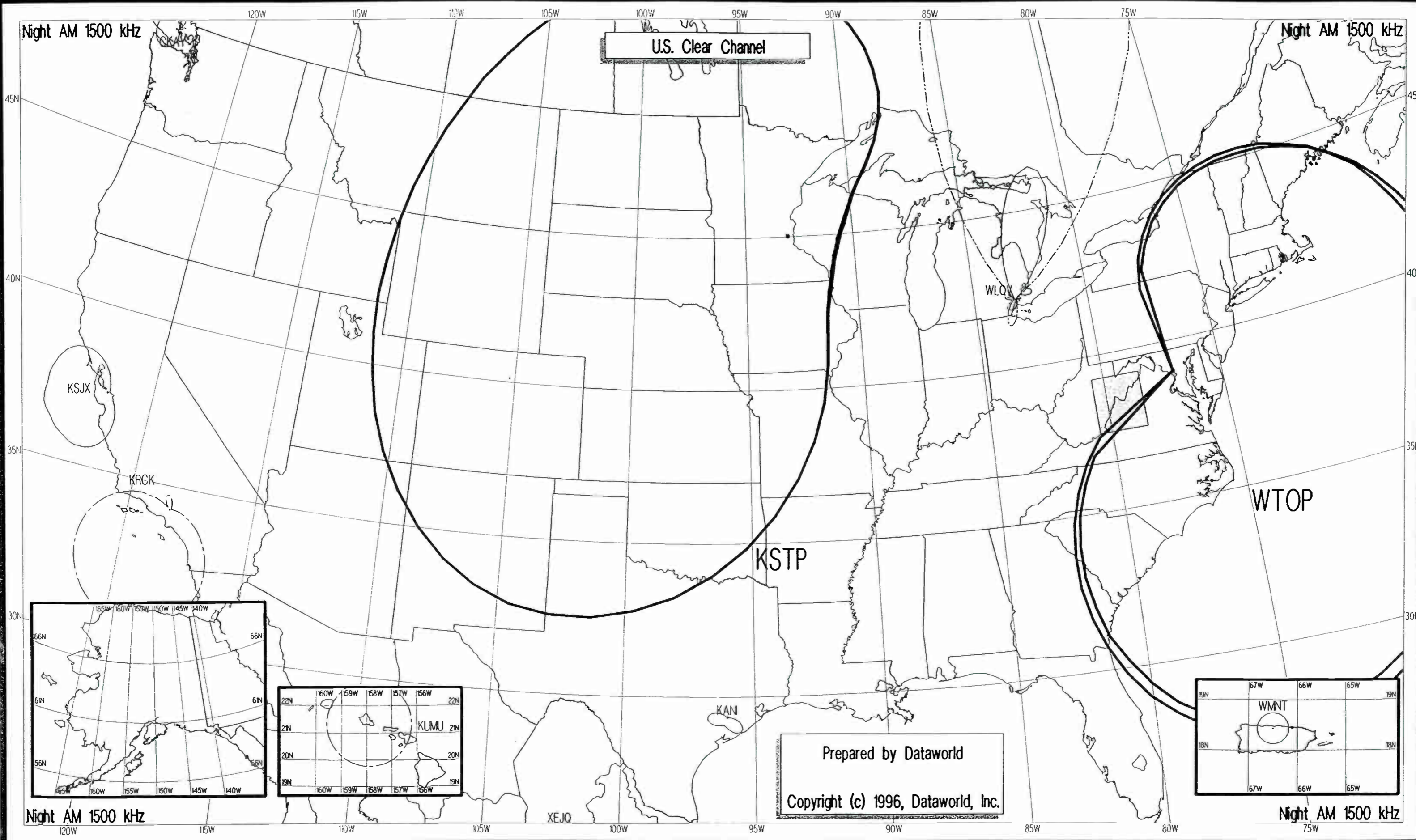
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Night AM 1500 kHz

Night AM 1500 kHz

U.S. Clear Channel



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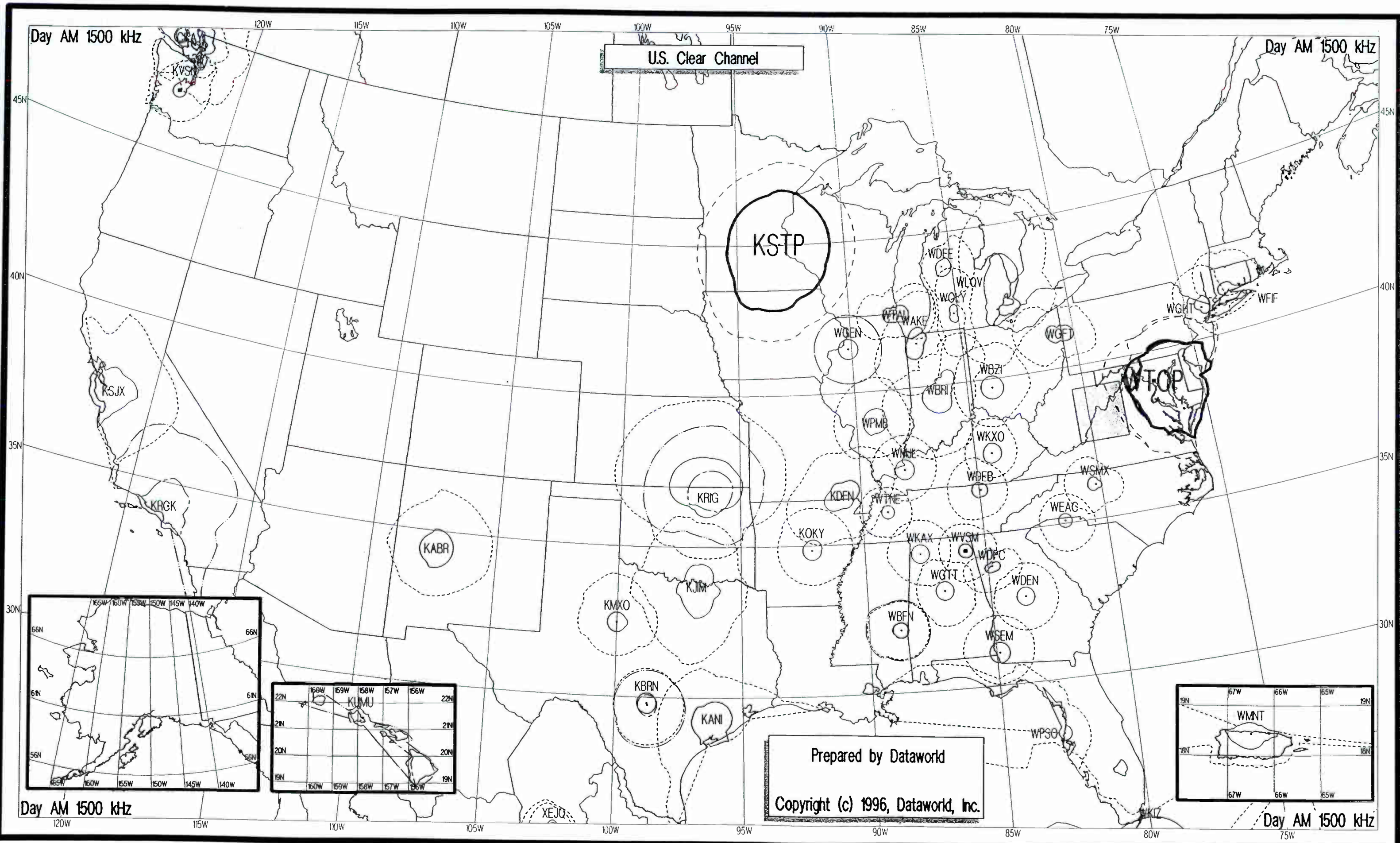
Night AM 1500 kHz

Night AM 1500 kHz

Day AM 1500 kHz

Day AM 1500 kHz

U.S. Clear Channel



KSTP

WTOP

KABR

KRIG

KJIM

KMXO

KBRN

KANI

WDEE

WLOV

WOLY

WPAWAKE

WGFT

WGHT

WFIF

WQEN

WBRI

WBZI

WPMB

WKXO

KDEN

WTKR

WDEB

WSMX

WEAC

KOKY

WKAX

WVSM

WDPC

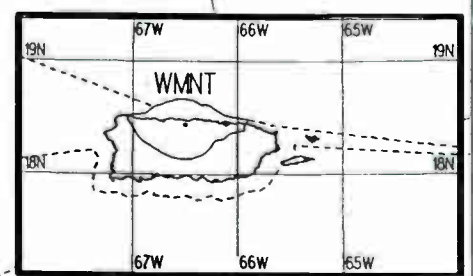
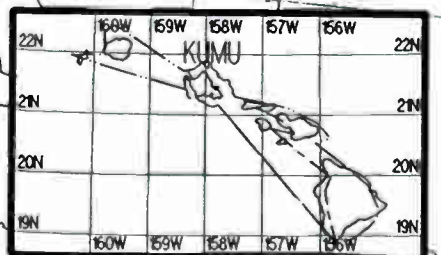
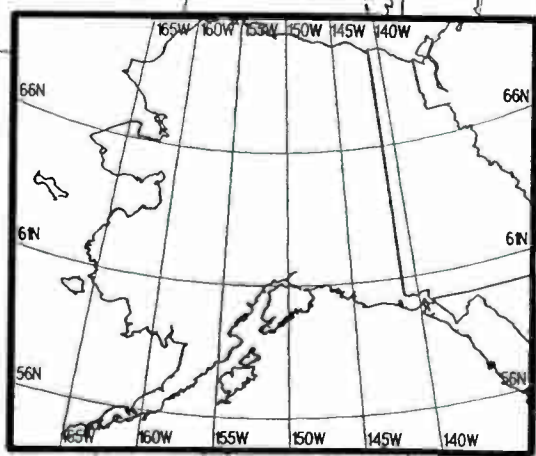
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WBFN

WGTT

WSEM

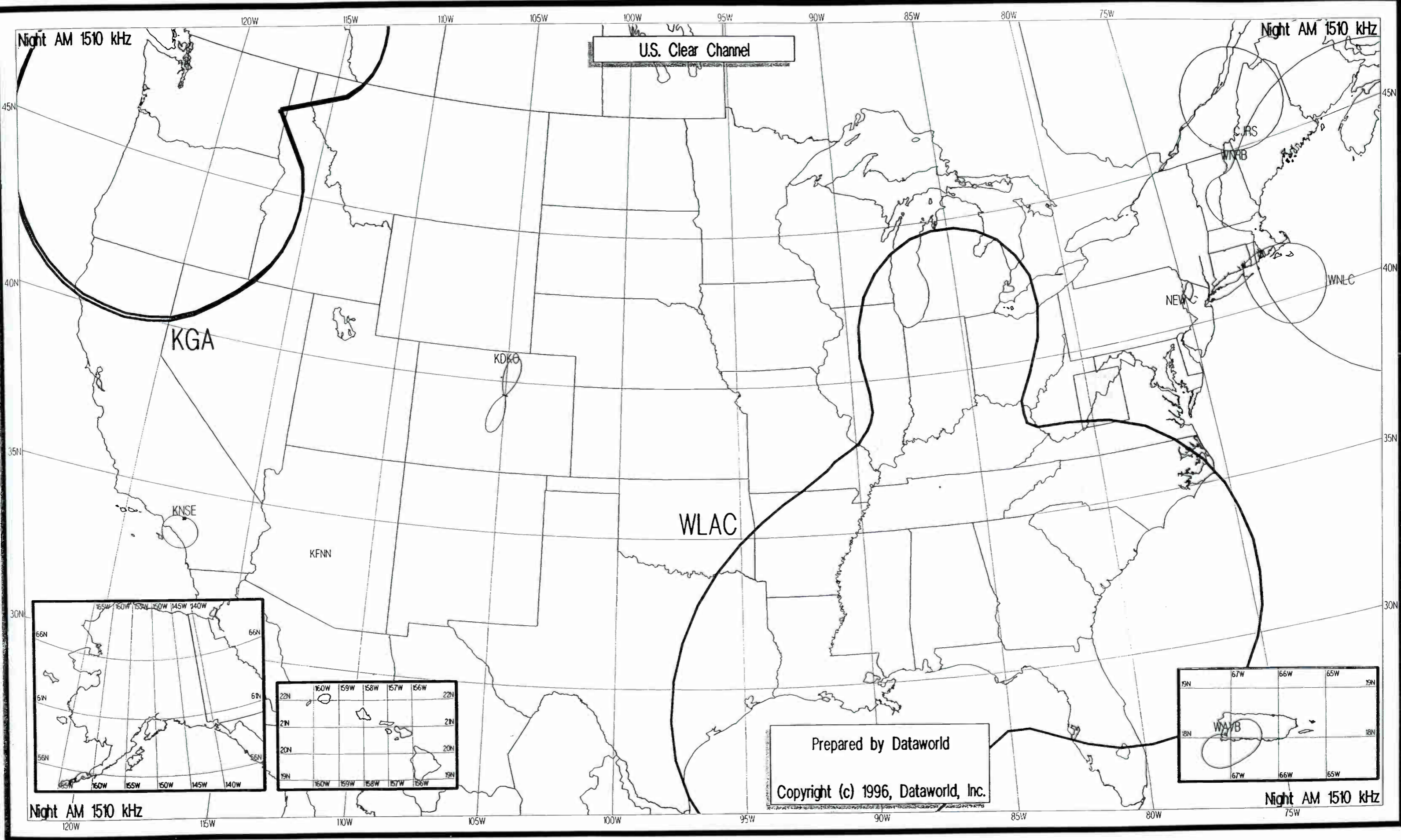
WPSO



Day AM 1500 kHz

Day AM 1500 kHz

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Night AM 1510 kHz

Night AM 1510 kHz

U.S. Clear Channel

KGA

KDKA

WLAC

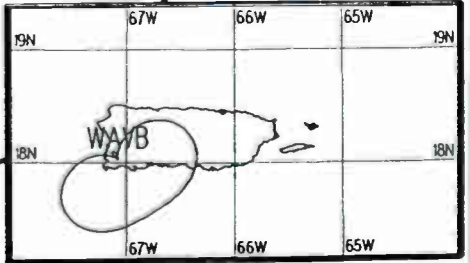
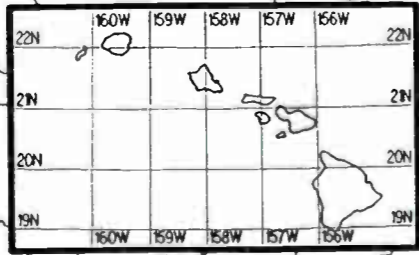
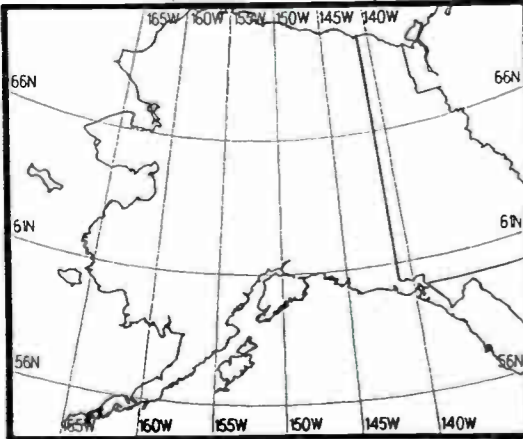
KNSE

KFNN

WJLB

WNLG

NEW C



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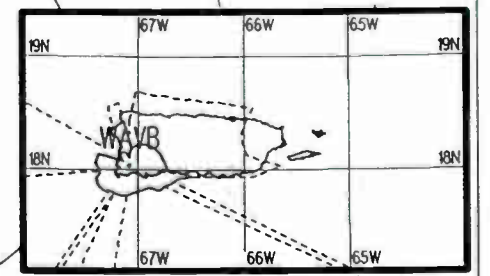
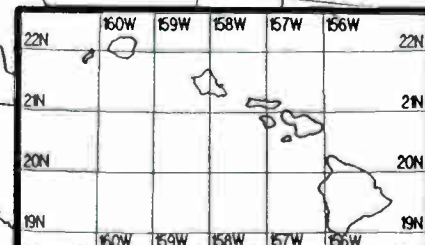
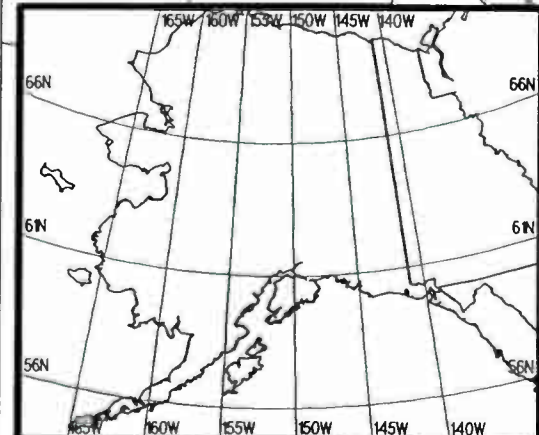
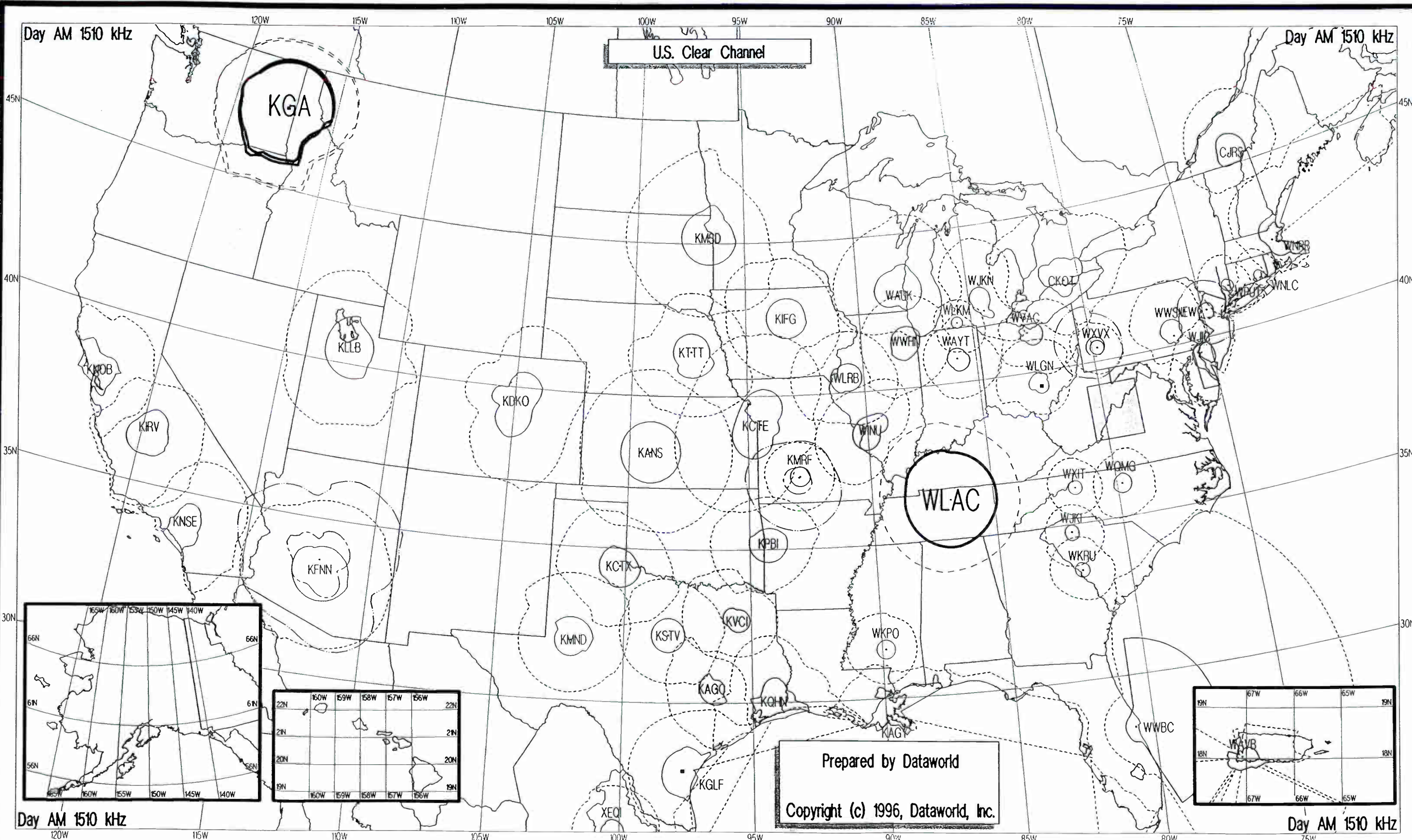
Night AM 1510 kHz

Night AM 1510 kHz

Day AM 1510 kHz

Day AM 1510 kHz

U.S. Clear Channel



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Day AM 1510 kHz

Day AM 1510 kHz

Night AM 1520 kHz

Night AM 1520 kHz

U.S. Clear Channel

KOMA

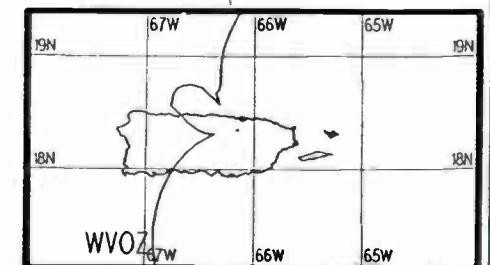
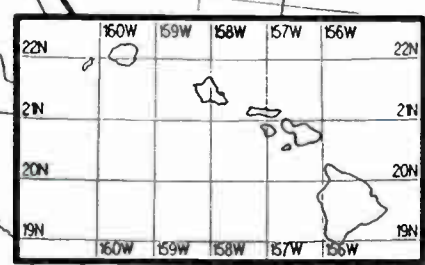
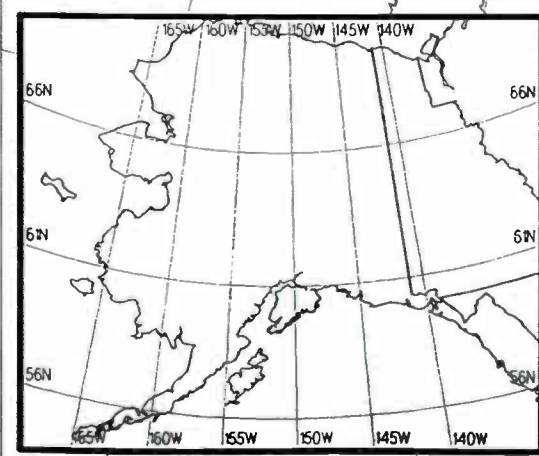
WWKB

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Night AM 1520 kHz

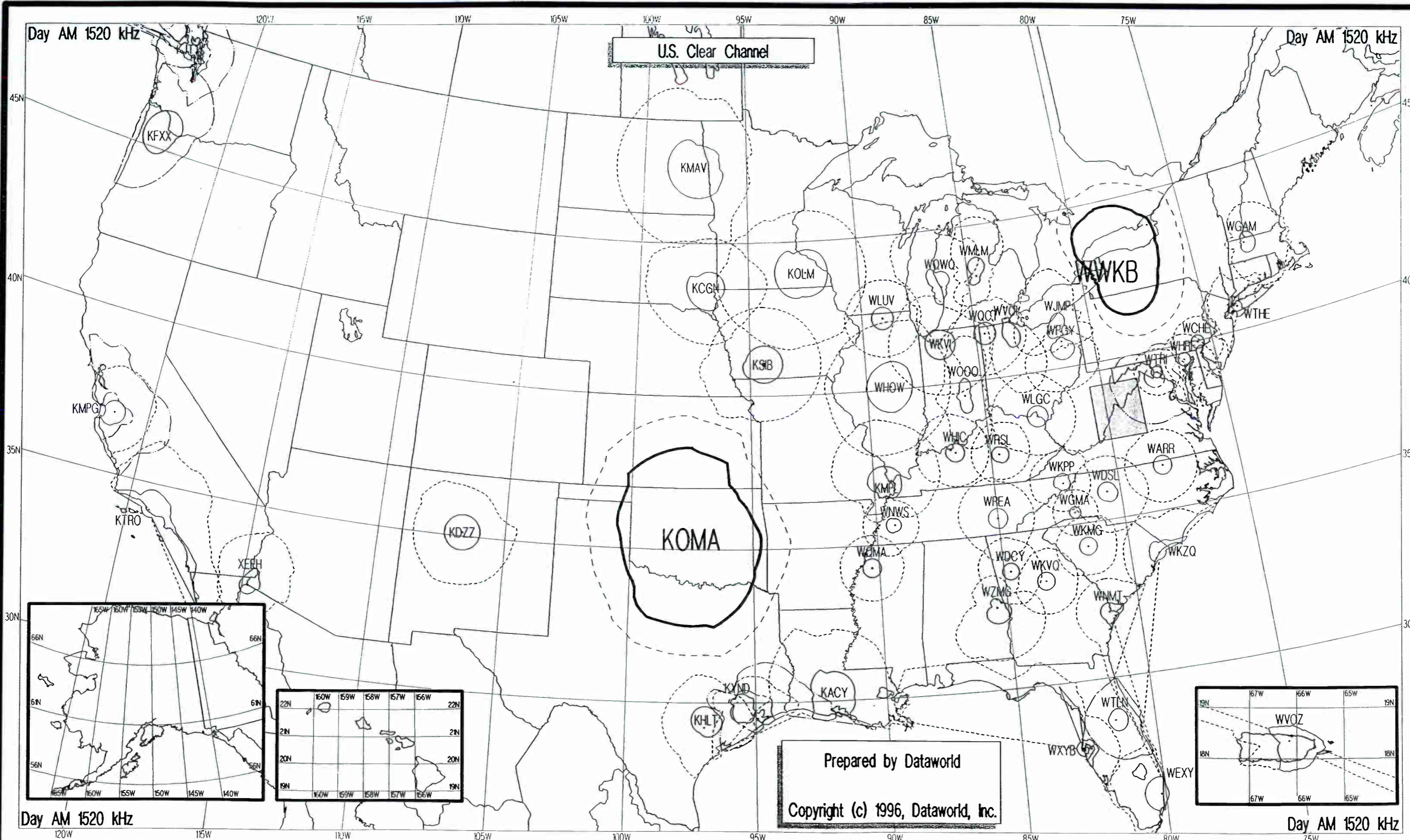
Night AM 1520 kHz



Day AM 1520 kHz

Day AM 1520 kHz

U.S. Clear Channel



Day AM 1520 kHz

Day AM 1520 kHz

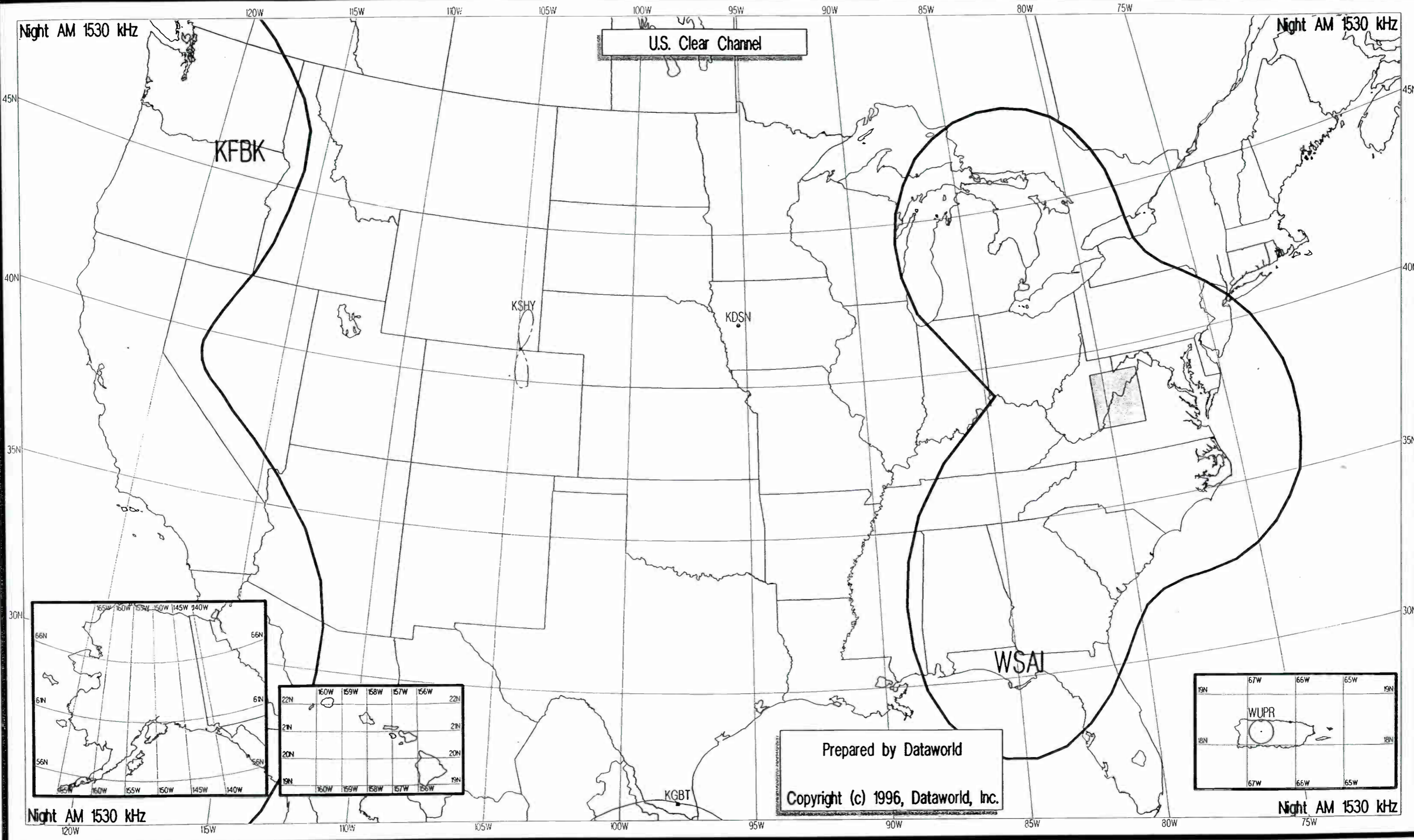
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Night AM 1530 kHz

Night AM 1530 kHz

U.S. Clear Channel



Night AM 1530 kHz

Night AM 1530 kHz

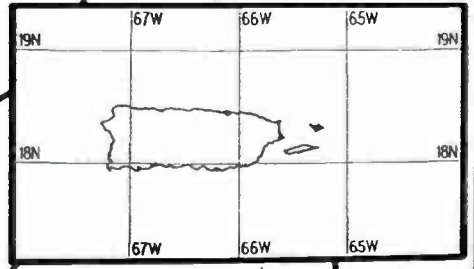
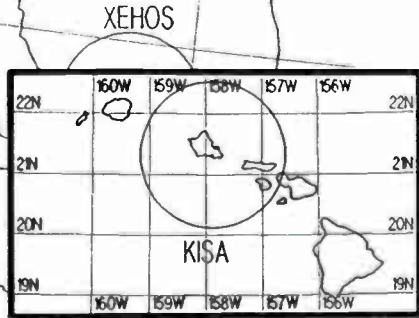
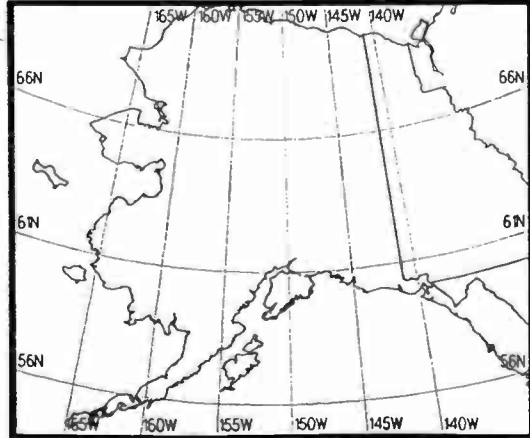
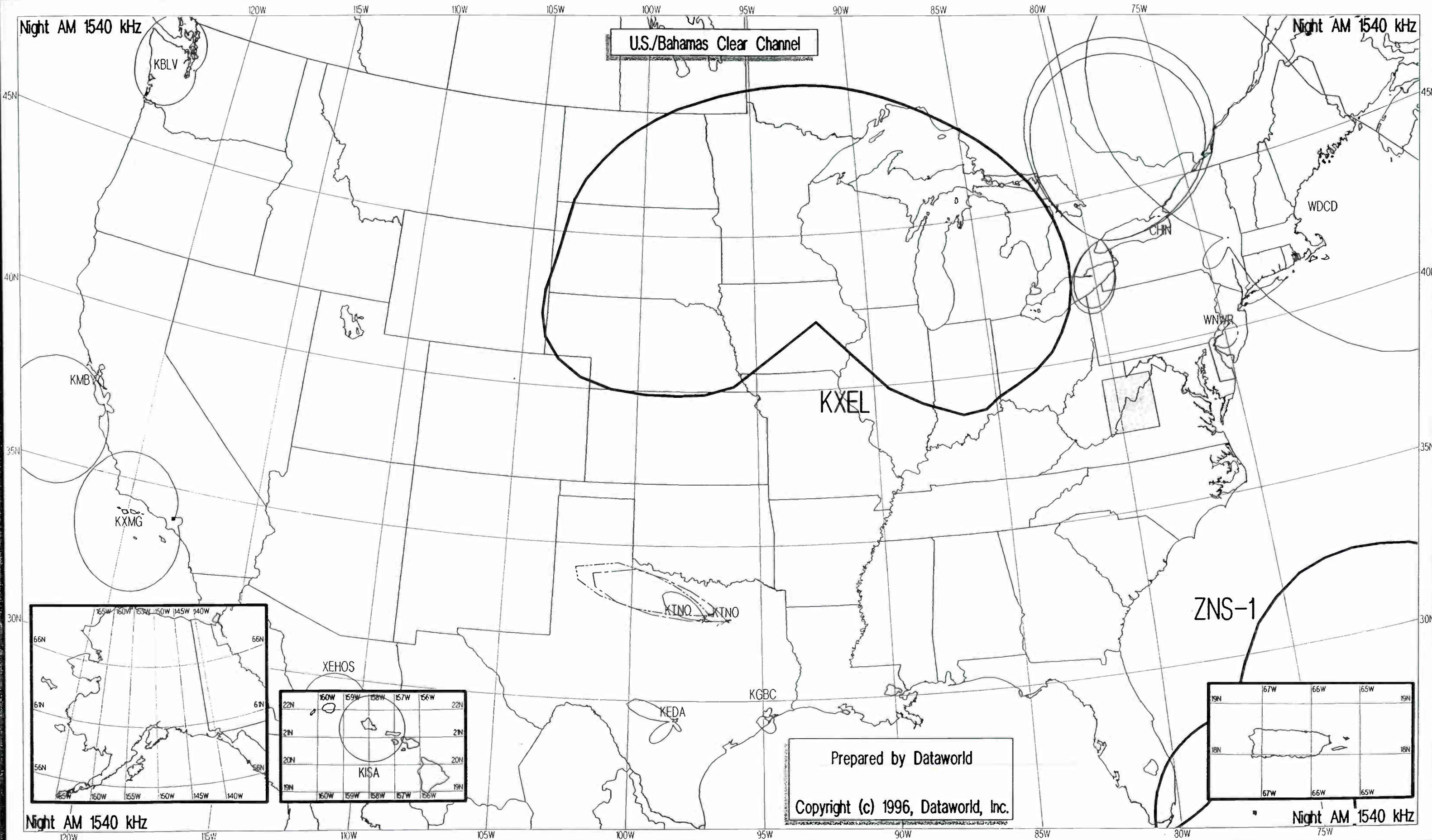
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Night AM 1540 kHz

Night AM 1540 kHz

U.S./Bahamas Clear Channel



Night AM 1540 kHz

Night AM 1540 kHz

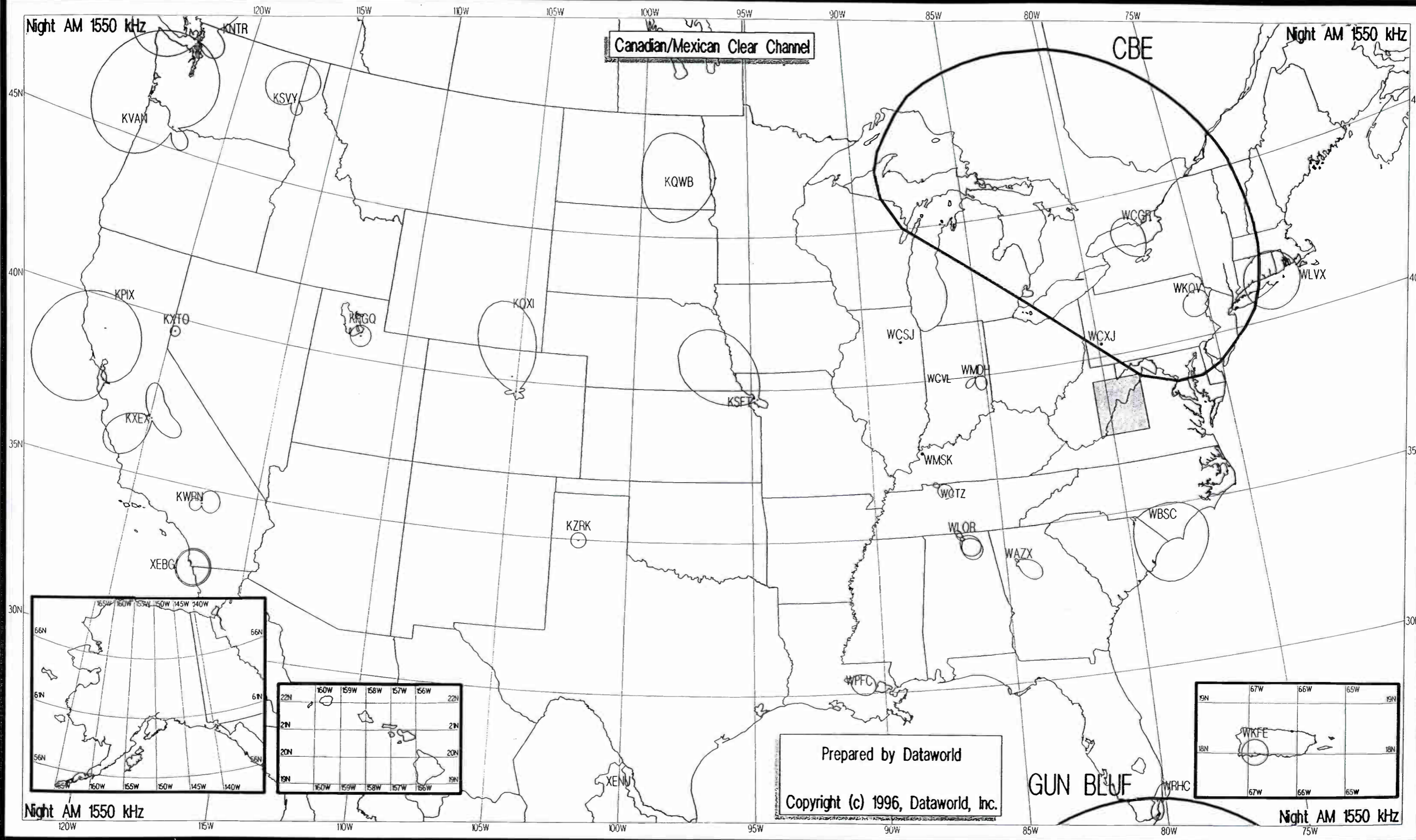
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Night AM 1550 kHz

Night AM 1550 kHz

Canadian/Mexican Clear Channel

CBE



Night AM 1550 kHz

Night AM 1550 kHz

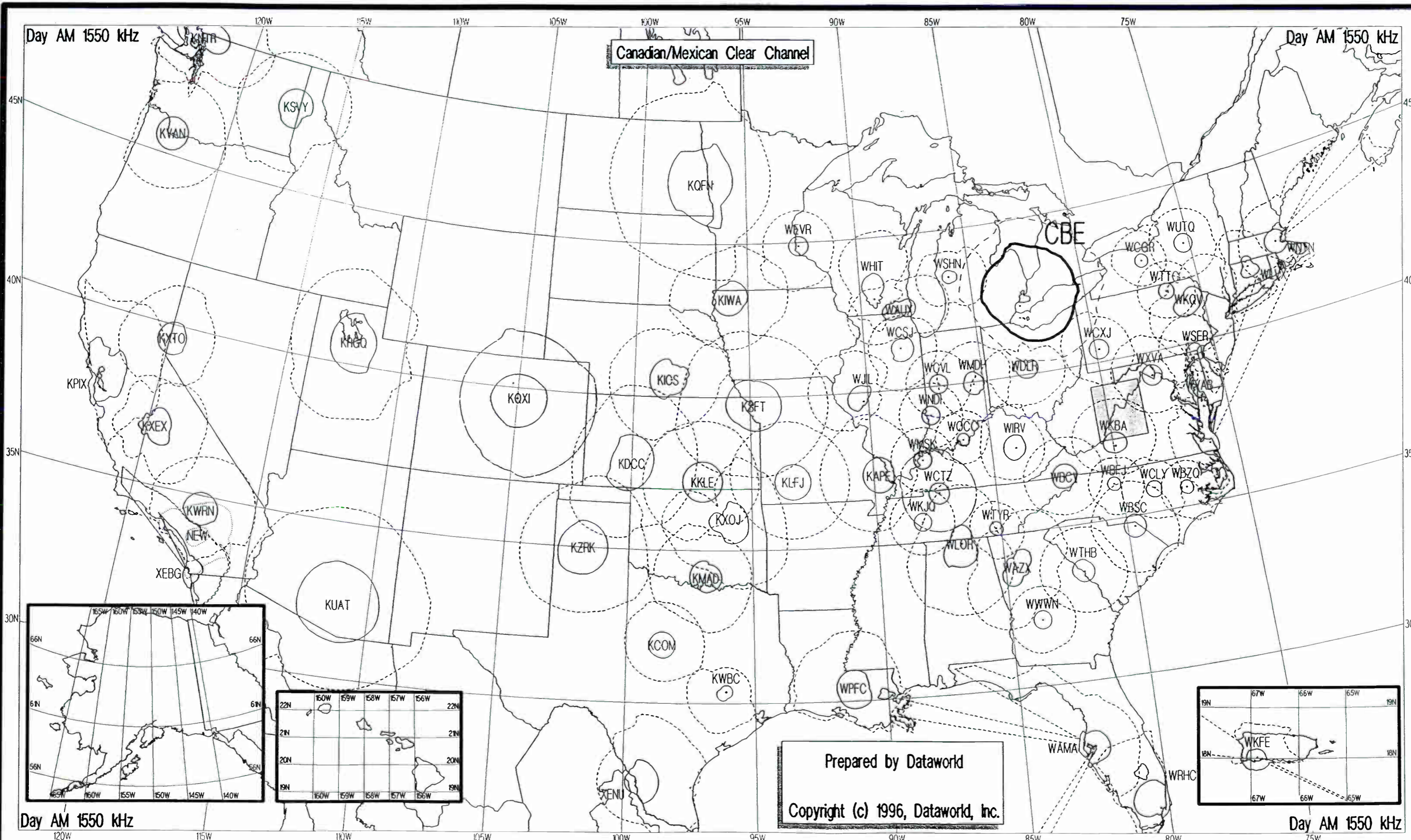
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GUN BLUF

Day AM 1550 kHz

Day AM 1550 kHz

Canadian/Mexican Clear Channel



Day AM 1550 kHz

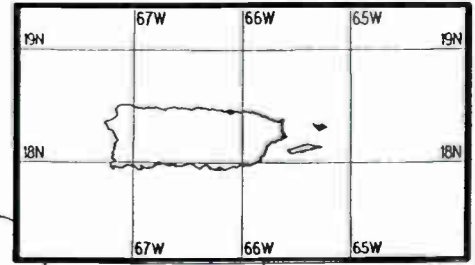
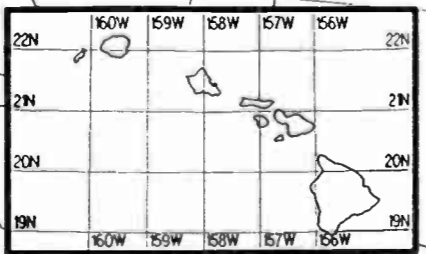
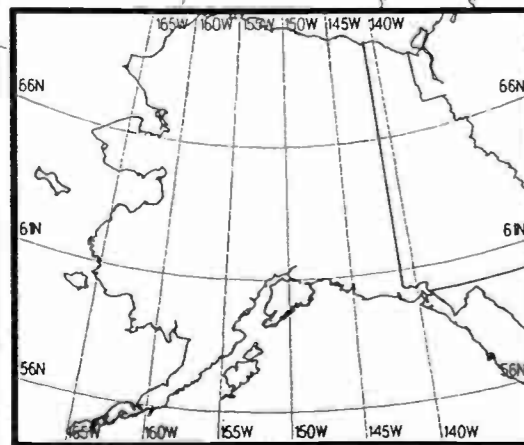
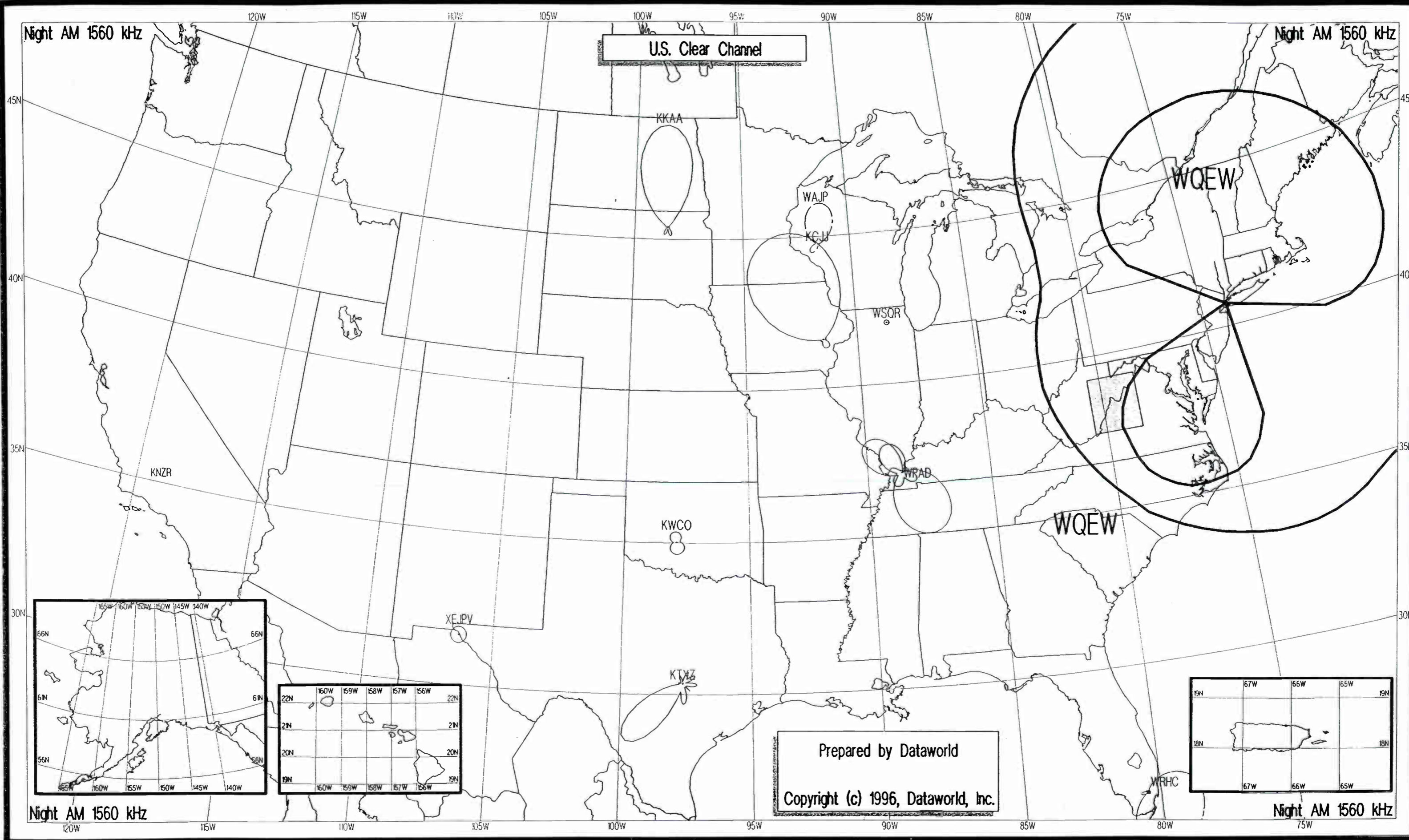
Day AM 1550 kHz

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Night AM 1560 kHz

Night AM 1560 kHz

U.S. Clear Channel



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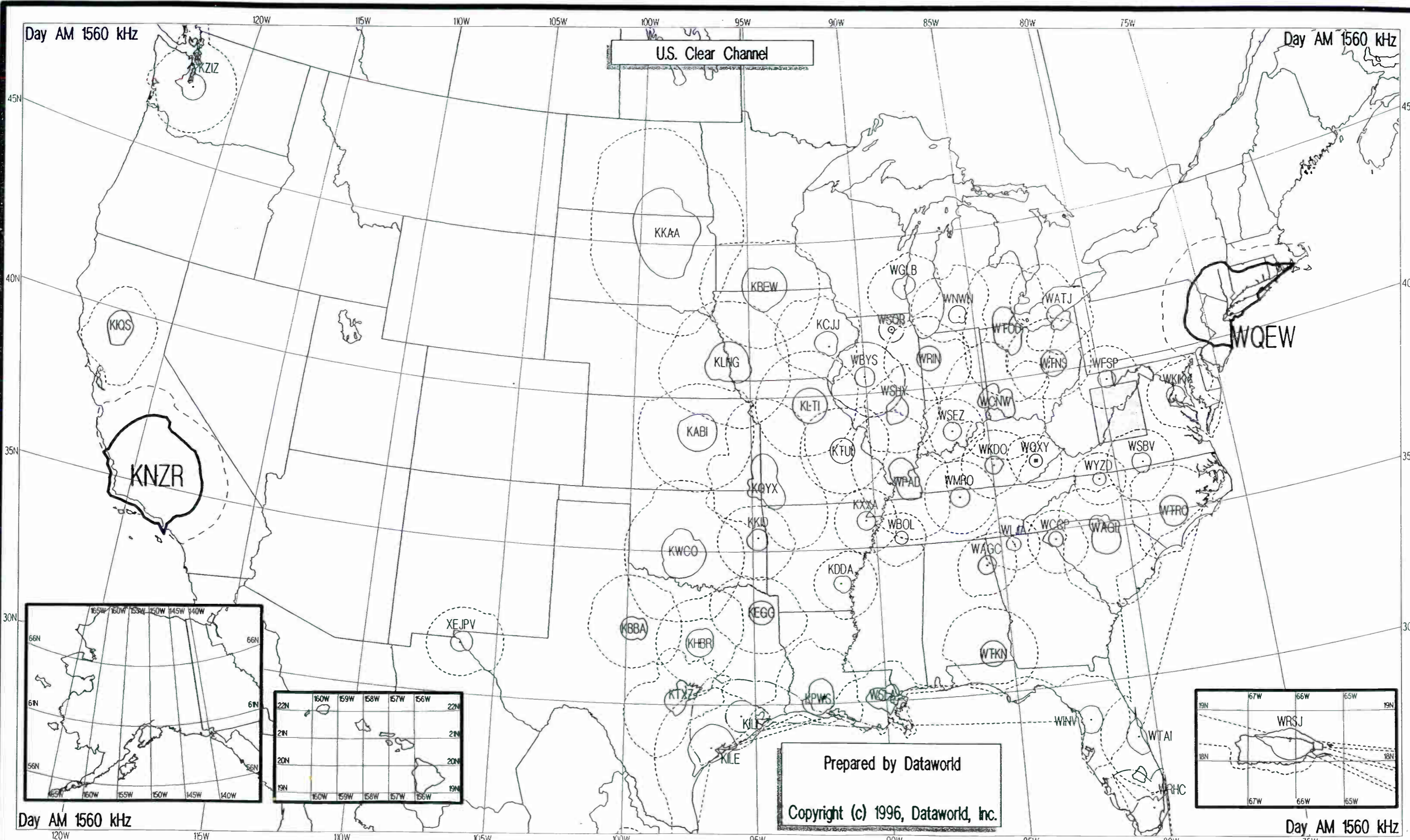
Night AM 1560 kHz

Night AM 1560 kHz

Day AM 1560 kHz

Day AM 1560 kHz

U.S. Clear Channel



Day AM 1560 kHz

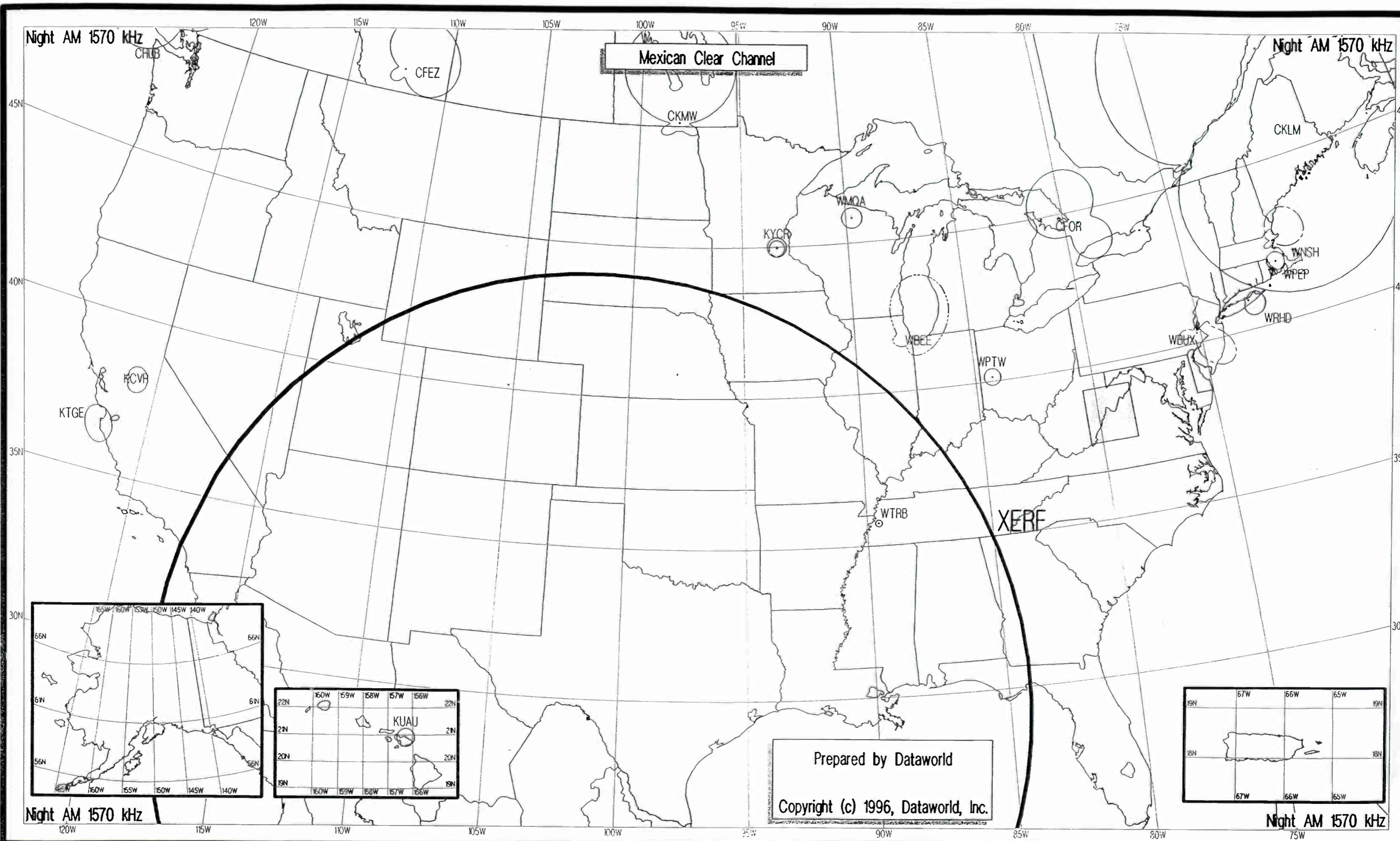
Day AM 1560 kHz

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Night AM 1570 kHz

Night AM 1570 kHz

Mexican Clear Channel



Night AM 1570 kHz

Night AM 1570 kHz

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Night AM 1580 kHz

Night AM 1580 kHz

Canadian Clear Channel

CBJ

KGAL

WSRB

WLIM

WKKD

WHLY

WVCO

WPGC

KNIM

WDQN

WHHM

KGAF

WAMY

WESY

WEAM

KRZI

KXZZ

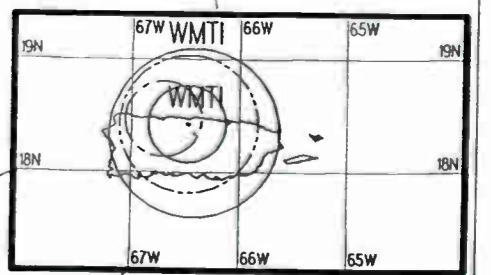
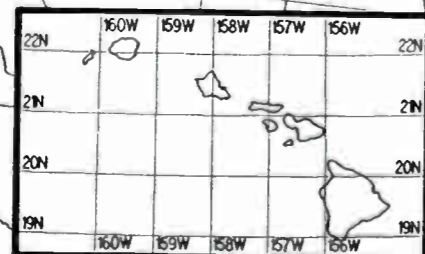
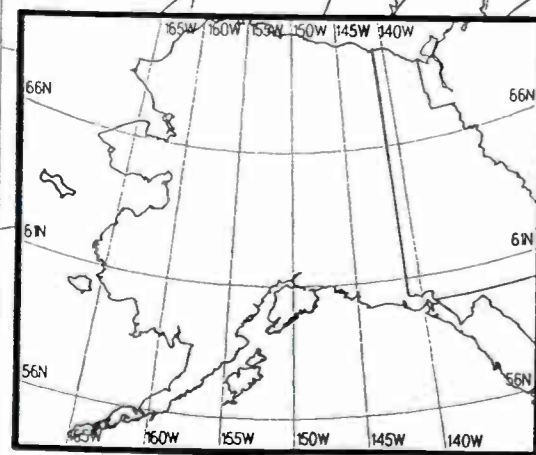
WCCF

WSRF

KBLA

KCWW

XEDM



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Night AM 1580 kHz

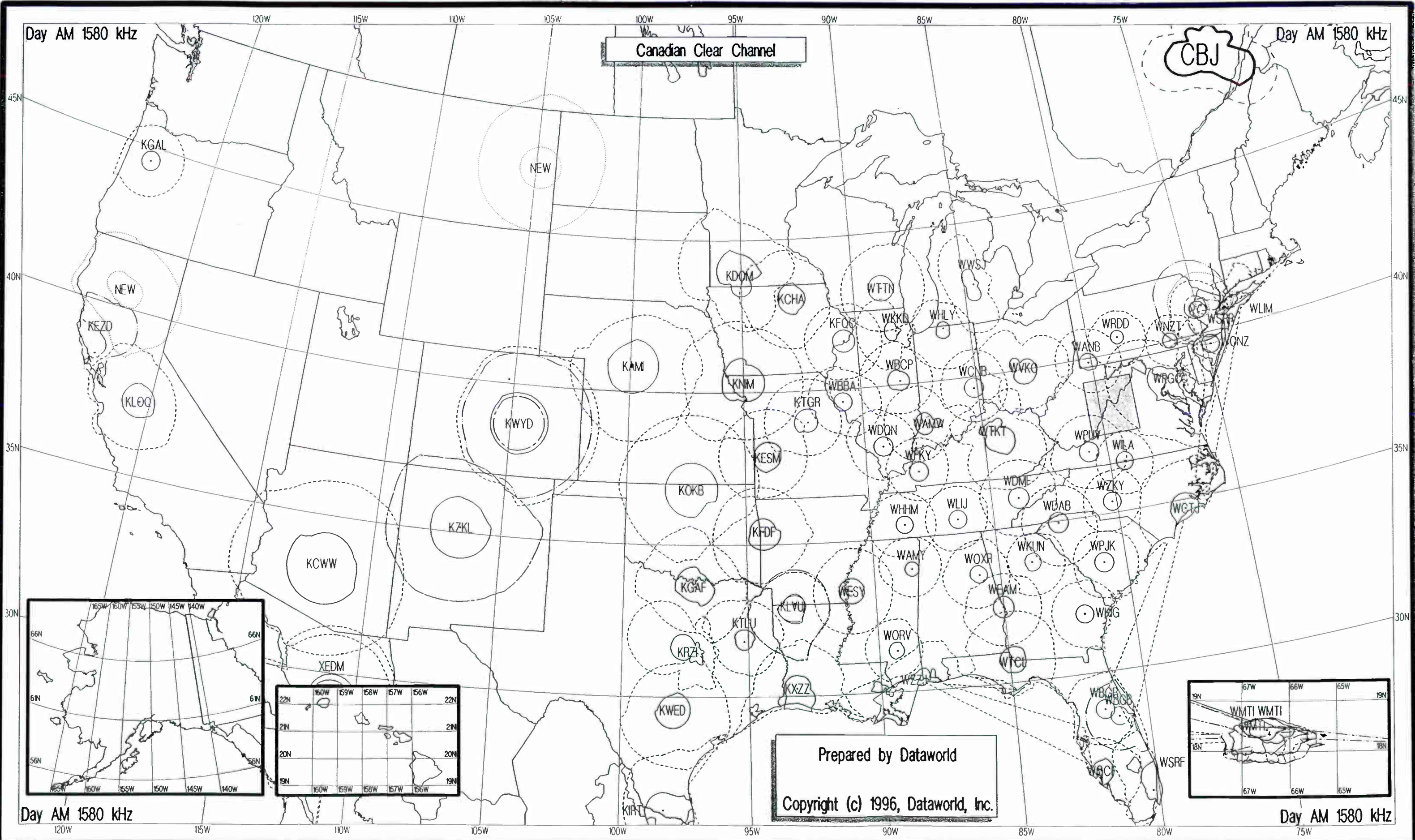
Night AM 1580 kHz

Day AM 1580 kHz

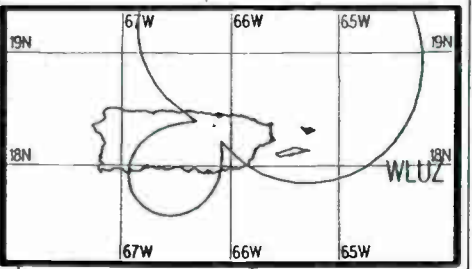
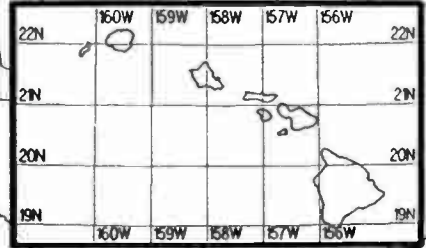
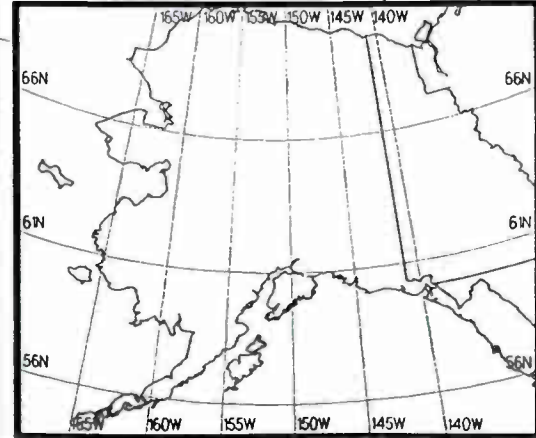
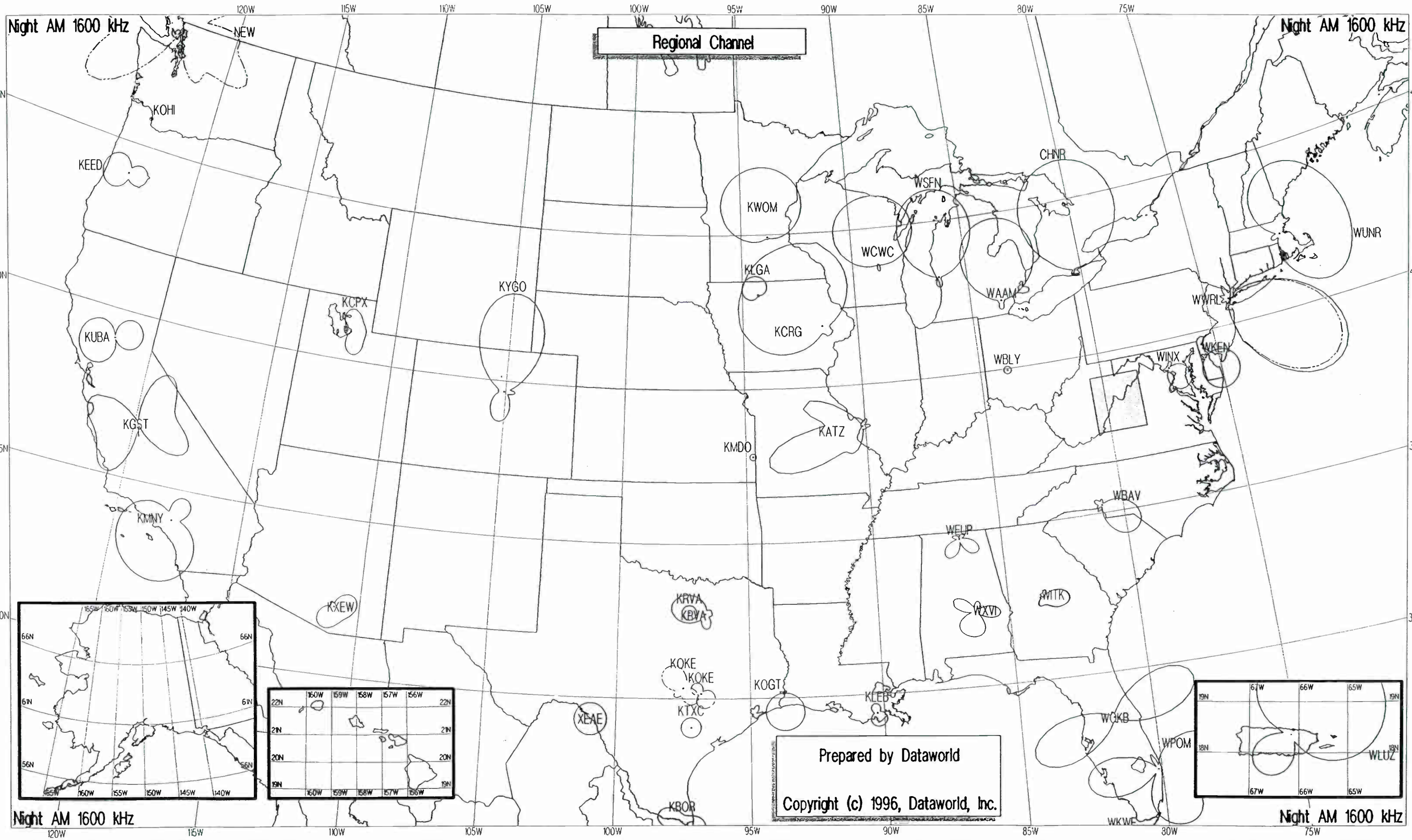
Day AM 1580 kHz

Canadian Clear Channel

CBJ



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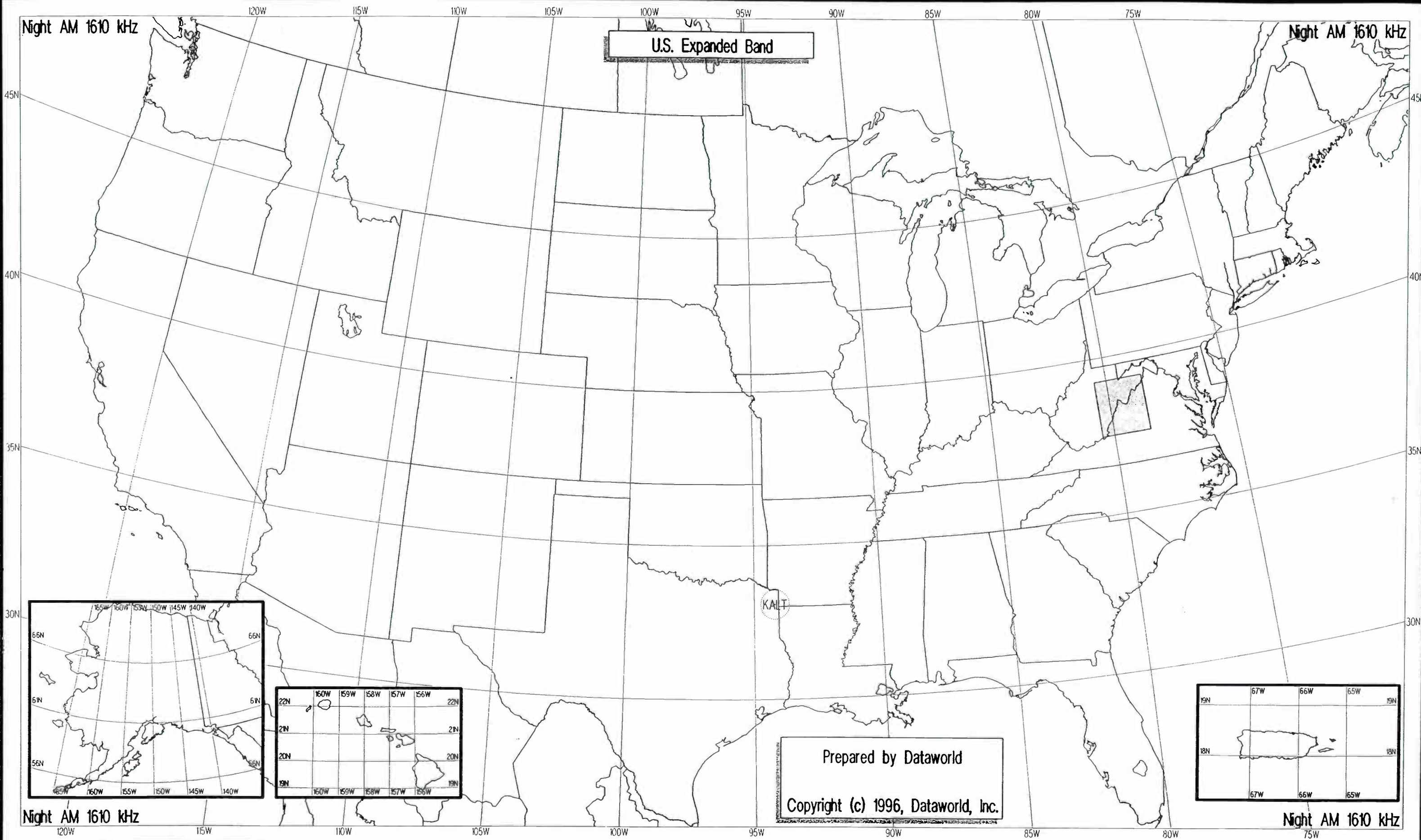
Night AM 1600 kHz

Night AM 1600 kHz

Night AM 1610 kHz

Night AM 1610 kHz

U.S. Expanded Band



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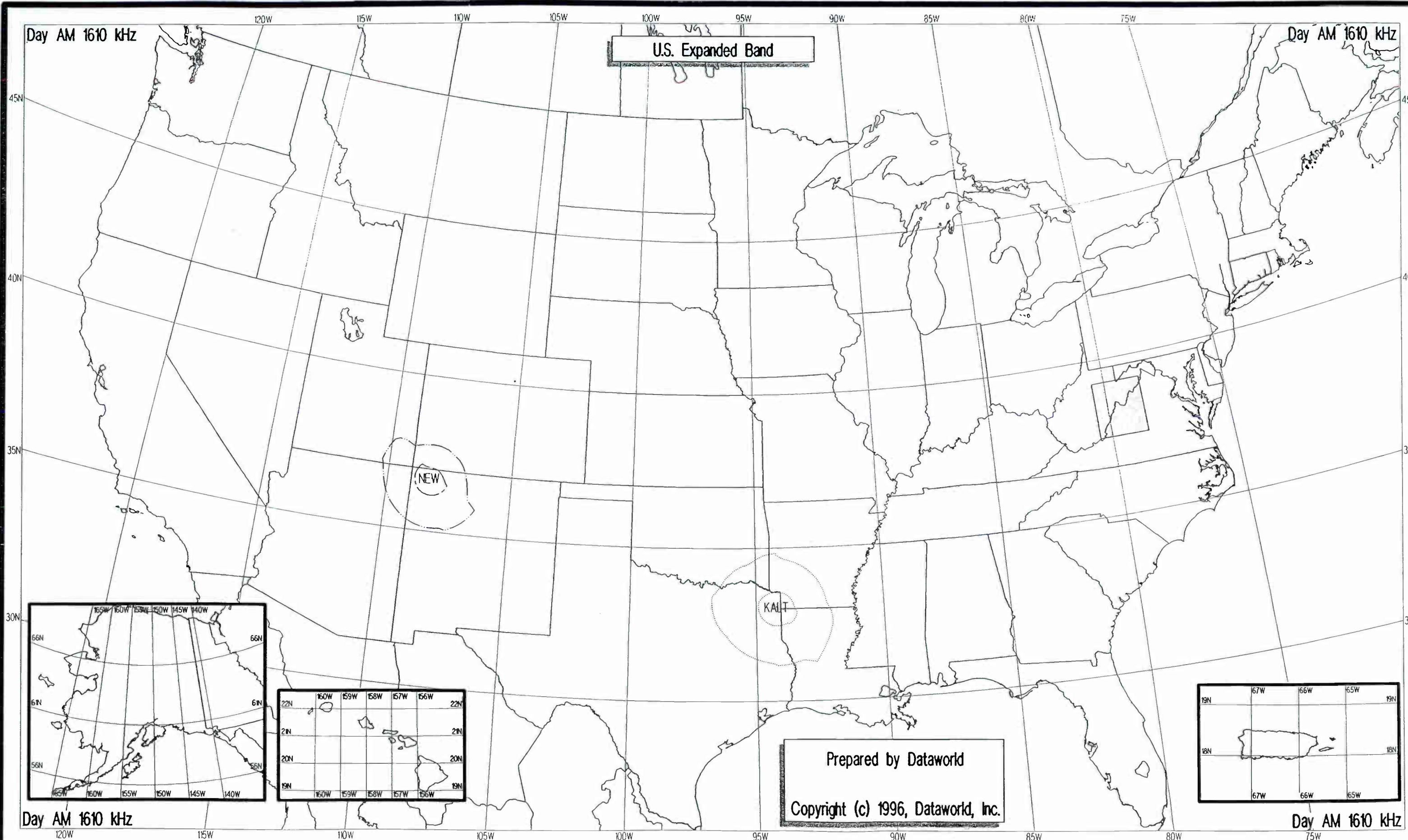
Night AM 1610 kHz

Night AM 1610 kHz

Day AM 1610 kHz

Day AM 1610 kHz

U.S. Expanded Band



Day AM 1610 kHz

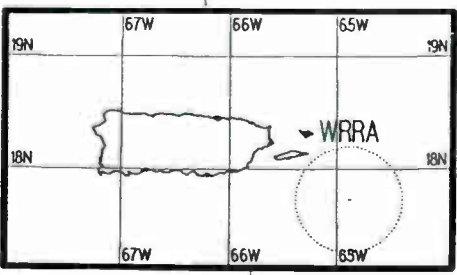
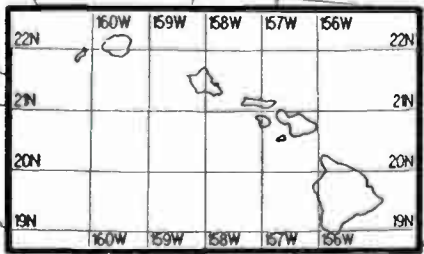
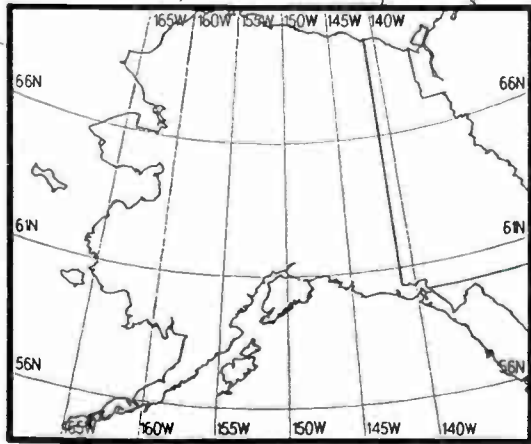
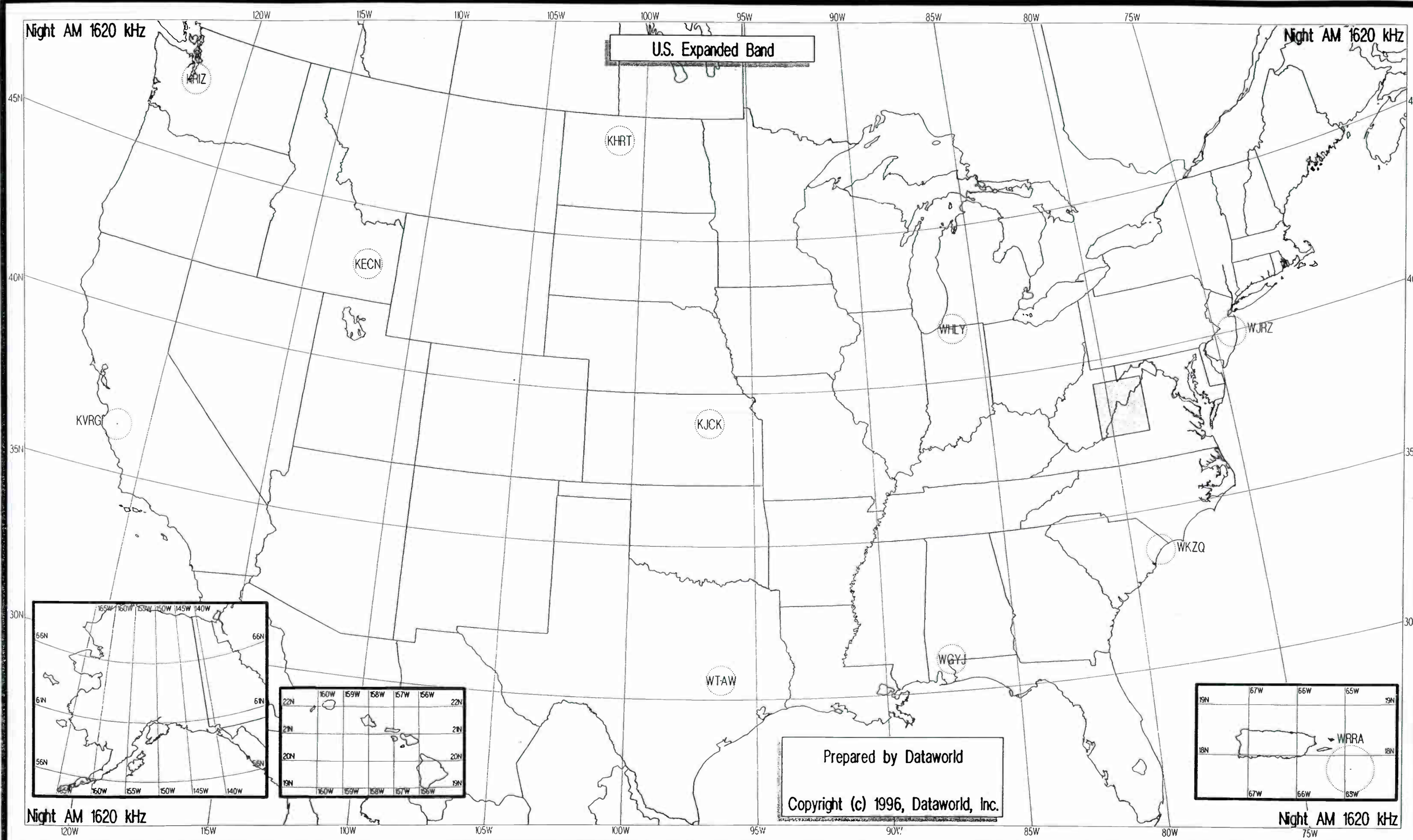
Day AM 1610 kHz

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Night AM 1620 kHz

Night AM 1620 kHz

U.S. Expanded Band



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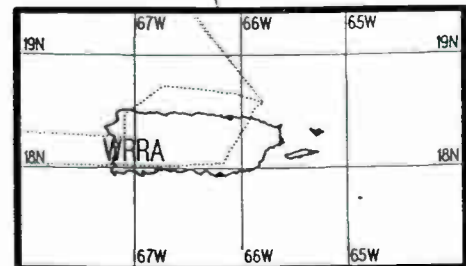
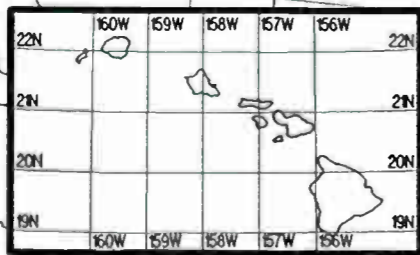
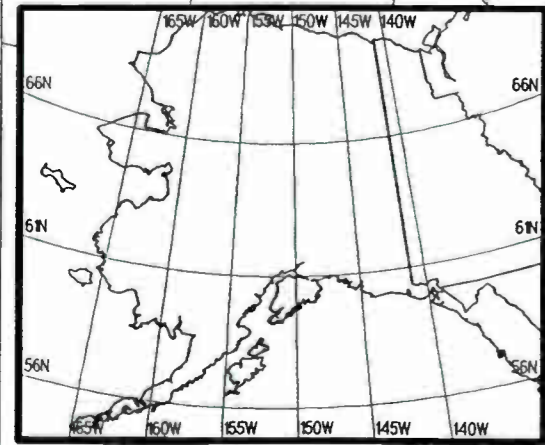
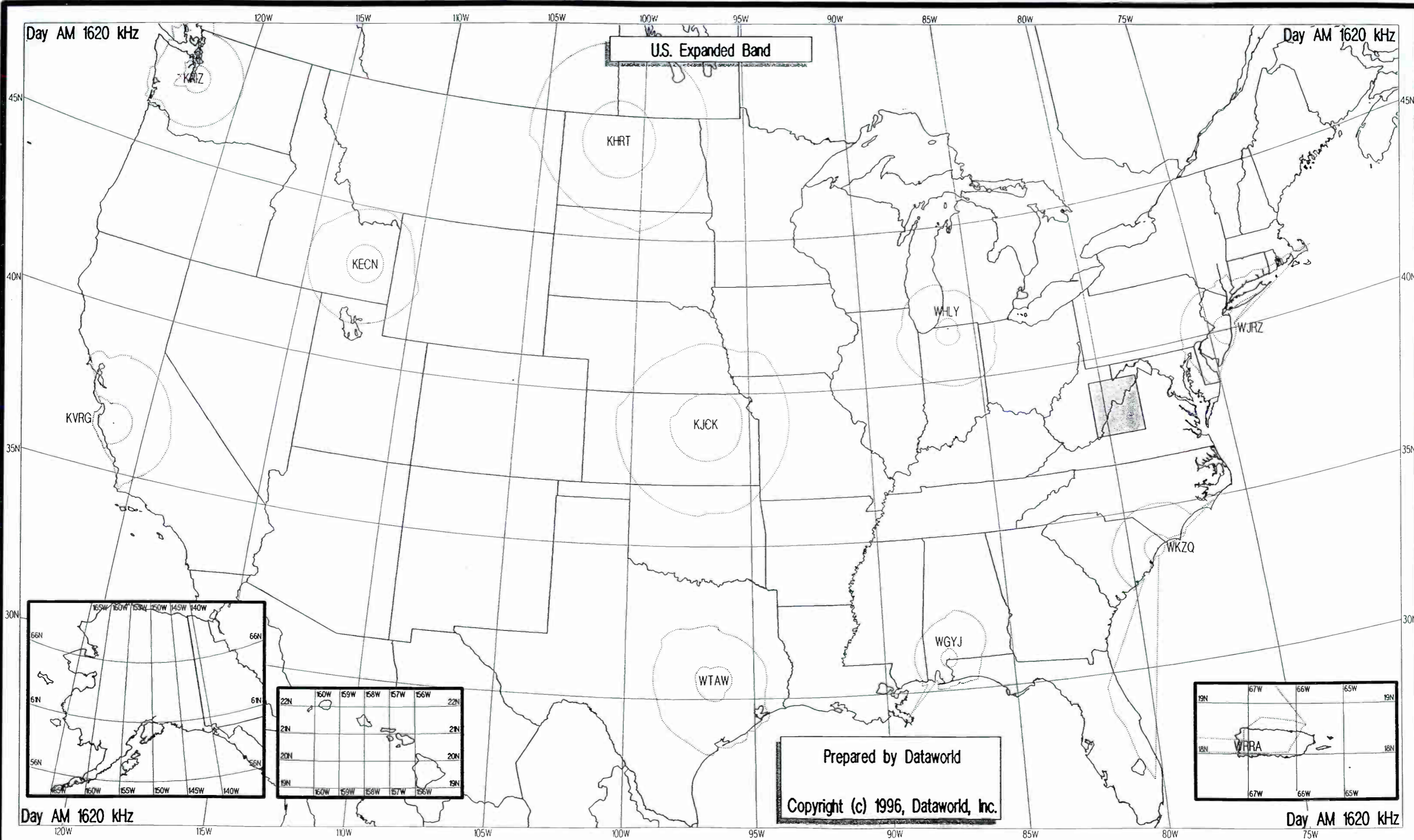
Night AM 1620 kHz

Night AM 1620 kHz

Day AM 1620 kHz

Day AM 1620 kHz

U.S. Expanded Band



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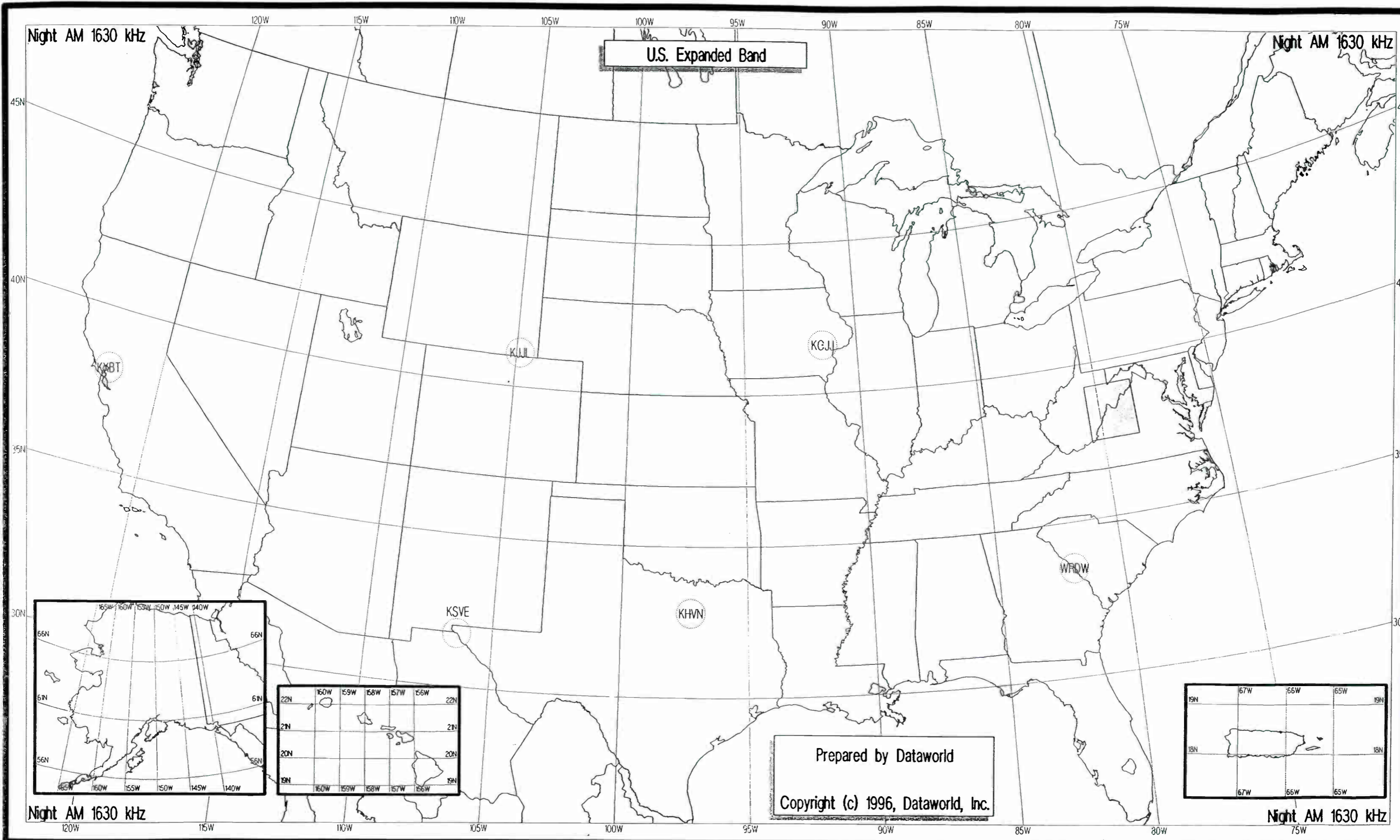
Day AM 1620 kHz

Day AM 1620 kHz

Night AM 1630 kHz

Night AM 1630 kHz

U.S. Expanded Band



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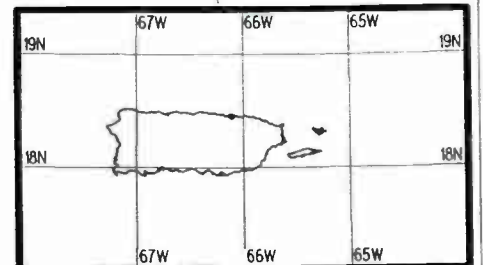
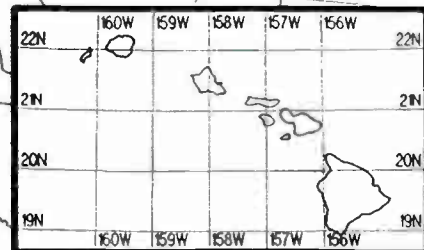
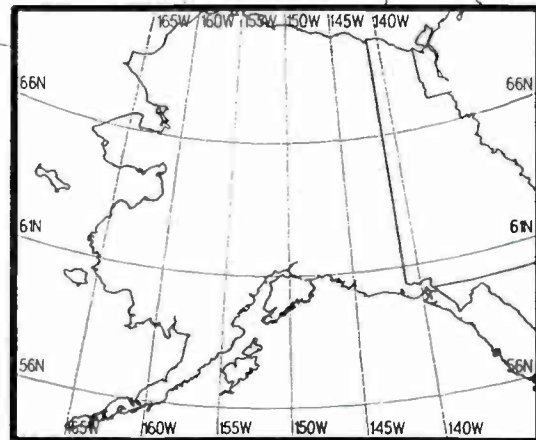
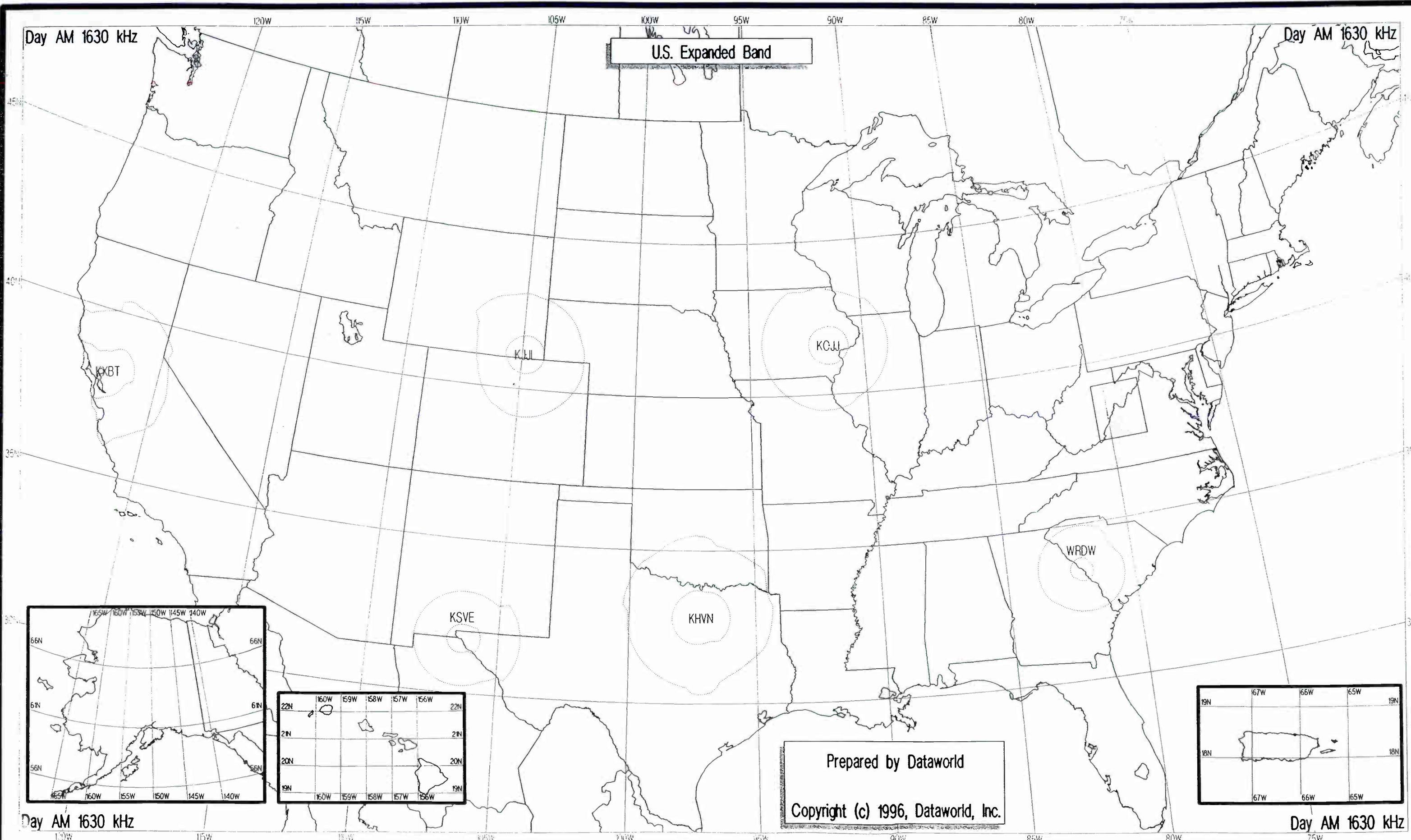
Night AM 1630 kHz

Night AM 1630 kHz

Day AM 1630 kHz

Day AM 1630 kHz

U.S. Expanded Band



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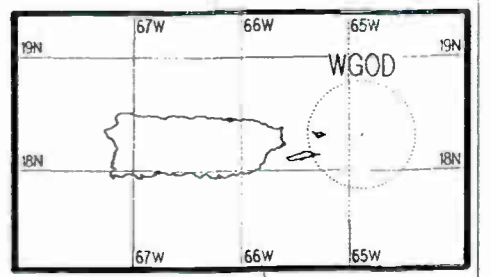
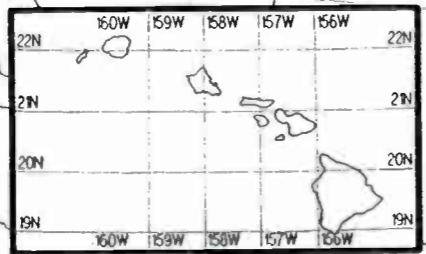
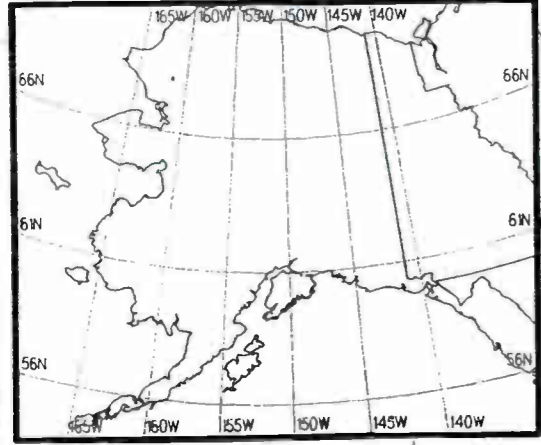
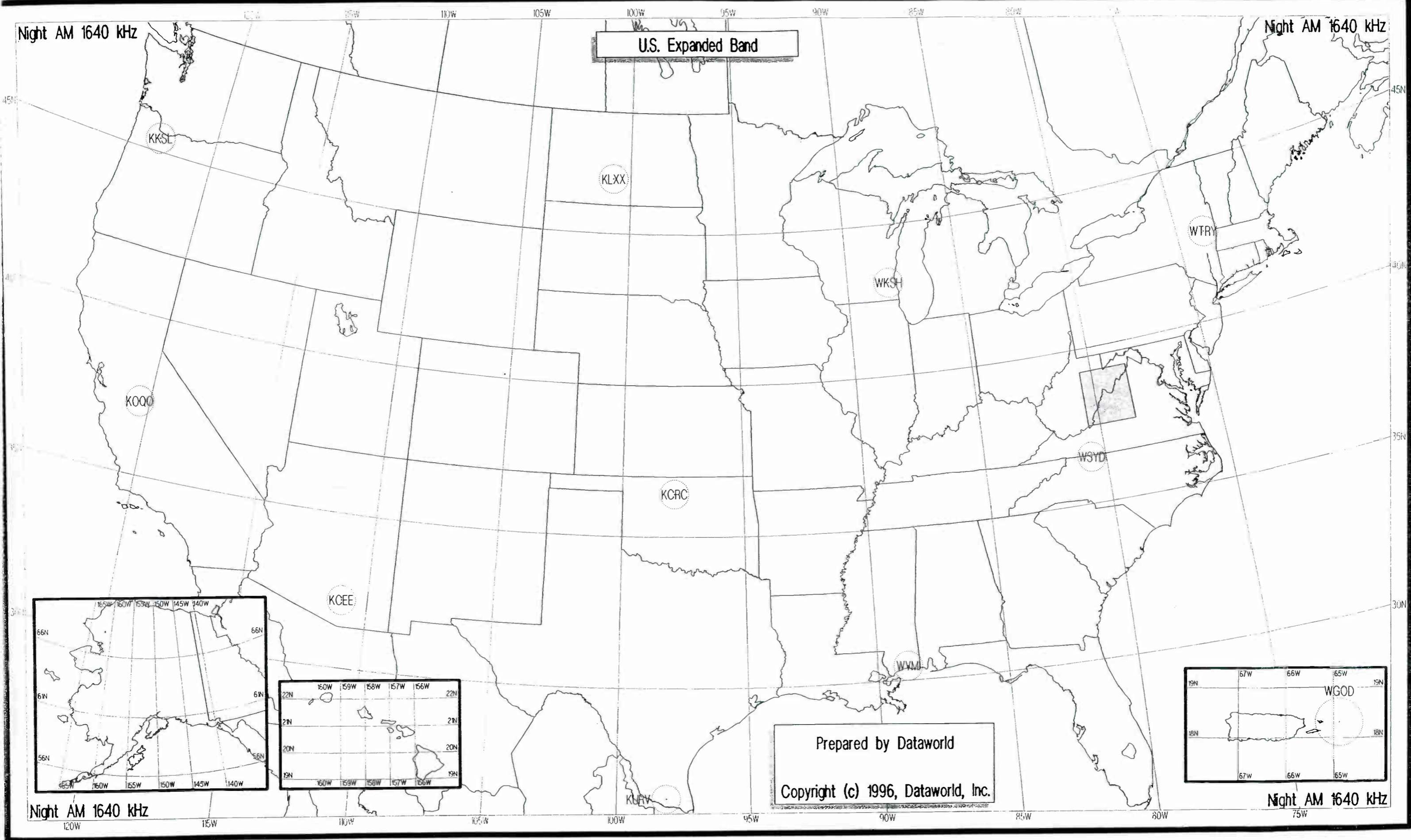
Day AM 1630 kHz

Day AM 1630 kHz

Night AM 1640 kHz

Night AM 1640 kHz

U.S. Expanded Band



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Night AM 1640 kHz

Night AM 1640 kHz

Day AM 1640 kHz

Day AM 1640 kHz

U.S. Expanded Band

KKSL

KLXX

WKSH

WTRY

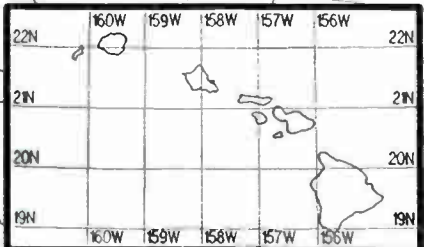
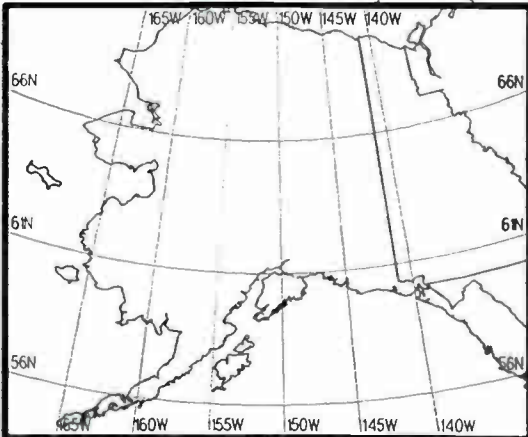
KOQQ

KCRC

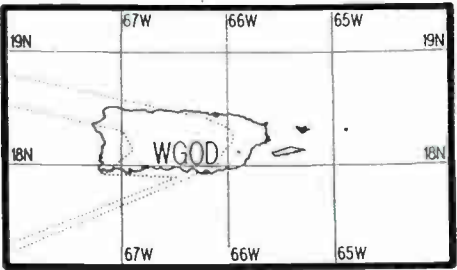
WSYD

KCEE

WVM



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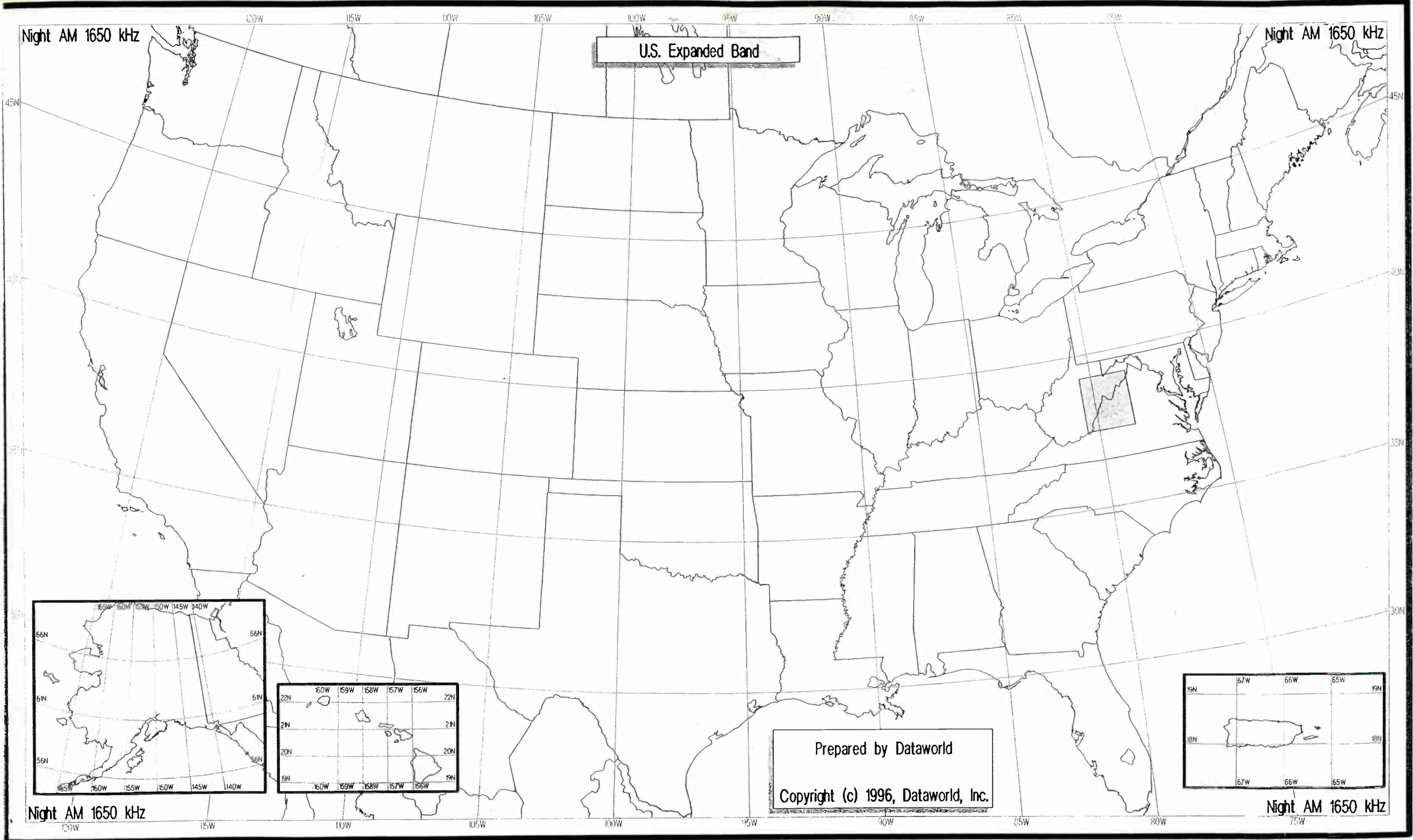
Day AM 1640 kHz

Day AM 1640 kHz

Night AM 1650 kHz

Night AM 1650 kHz

U.S. Expanded Band



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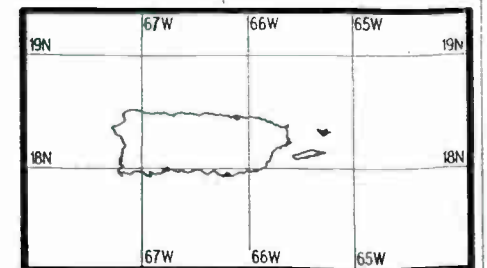
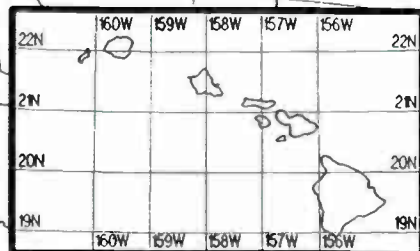
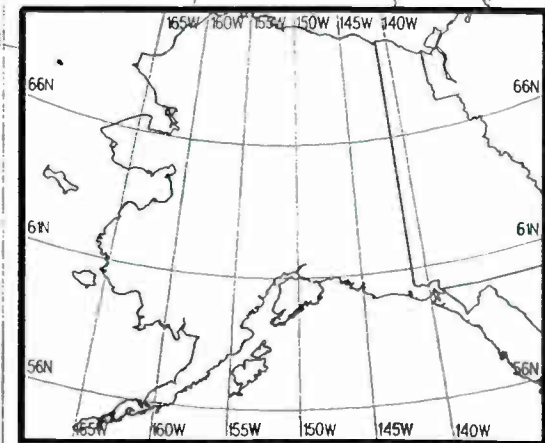
Night AM 1650 kHz

Night AM 1650 kHz

Day AM 1650 kHz

Day AM 1650 kHz

U.S. Expanded Band



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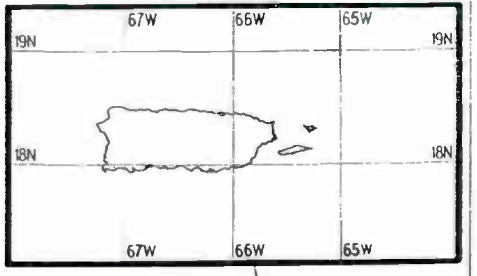
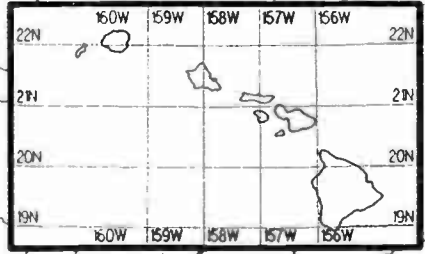
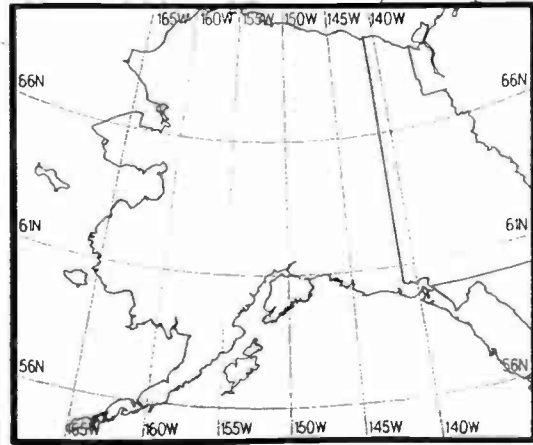
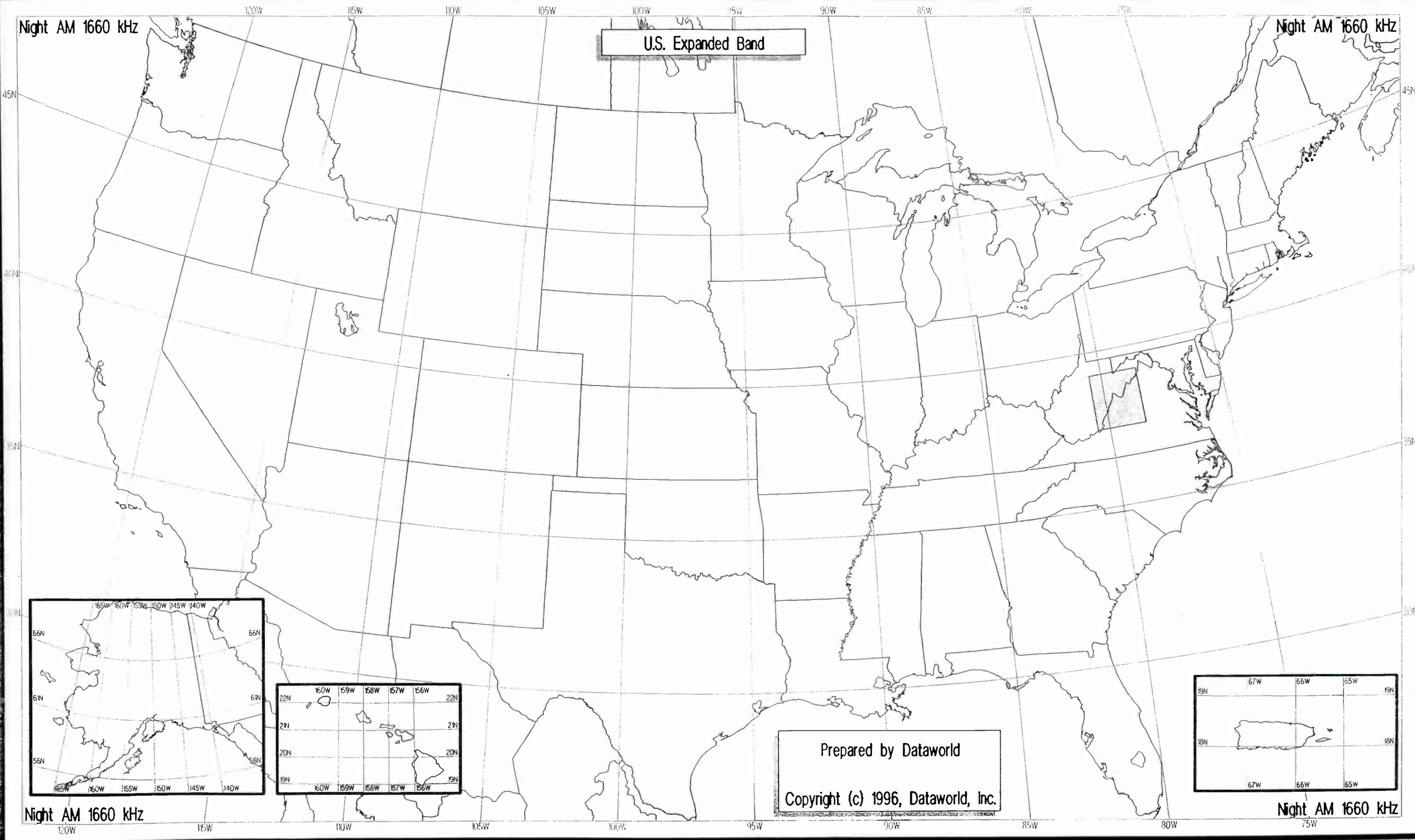
Day AM 1650 kHz

Day AM 1650 kHz

Night AM 1660 kHz

Night AM 1660 kHz

U.S. Expanded Band



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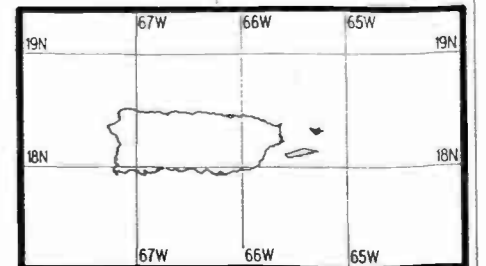
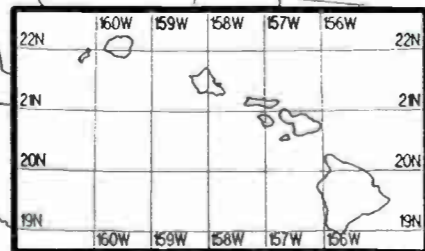
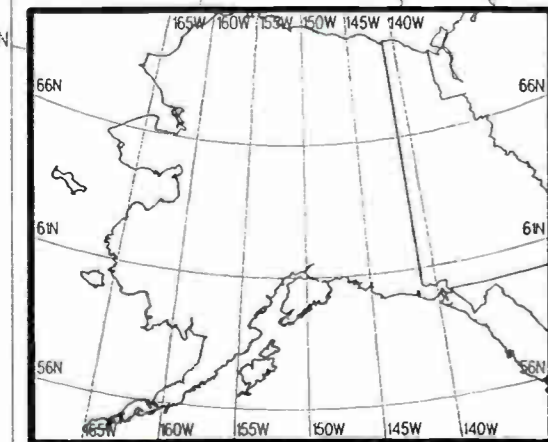
Night AM 1660 kHz

Night AM 1660 kHz

Day AM 1660 kHz

Day AM 1660 kHz

U.S. Expanded Band



Day AM 1660 kHz

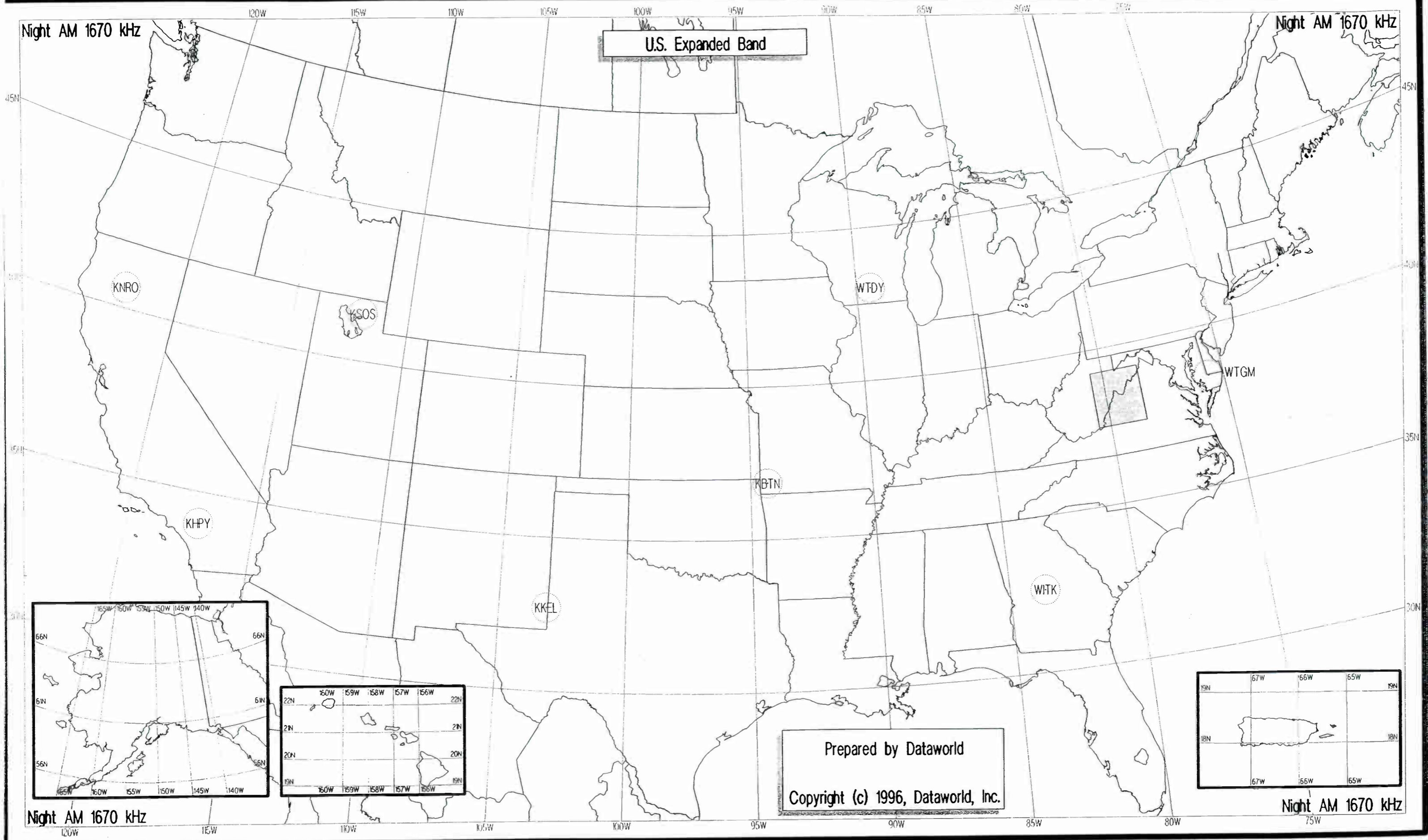
Day AM 1660 kHz

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Night AM 1670 kHz

Night AM 1670 kHz

U.S. Expanded Band



Night AM 1670 kHz

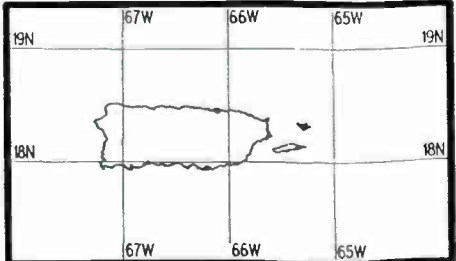
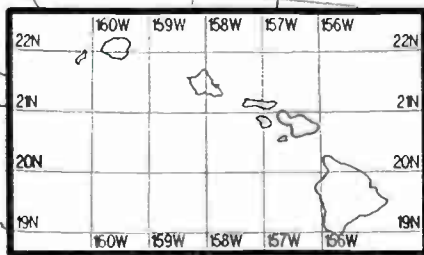
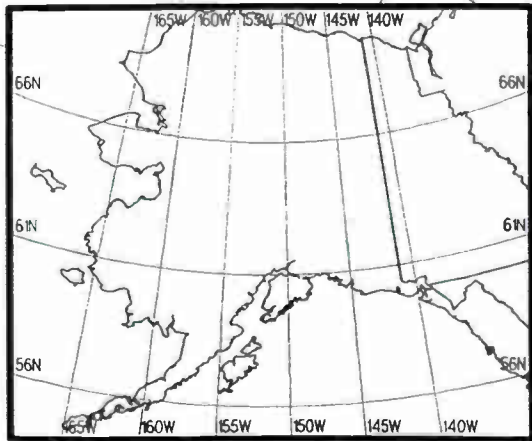
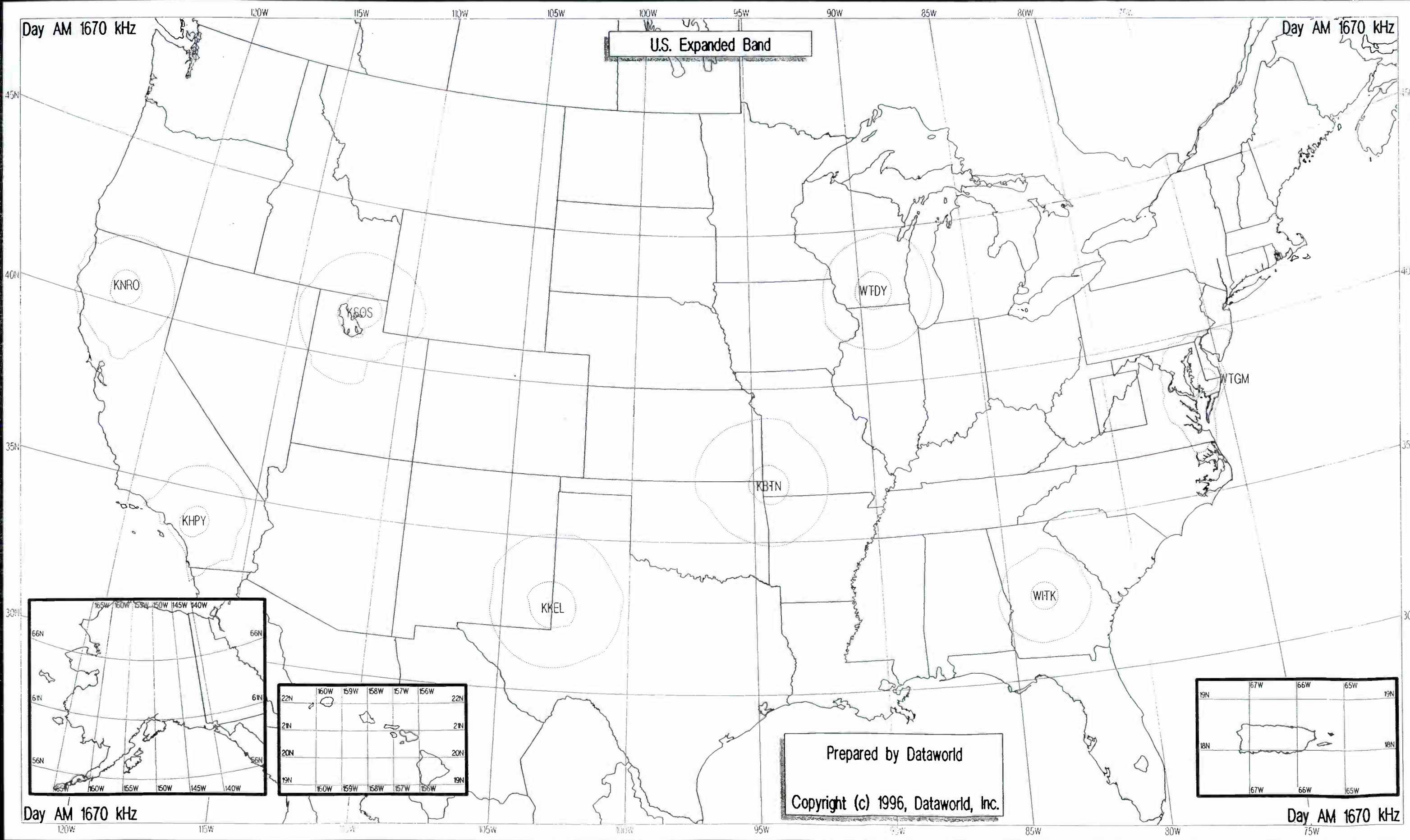
Night AM 1670 kHz

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Day AM 1670 kHz

Day AM 1670 kHz

U.S. Expanded Band



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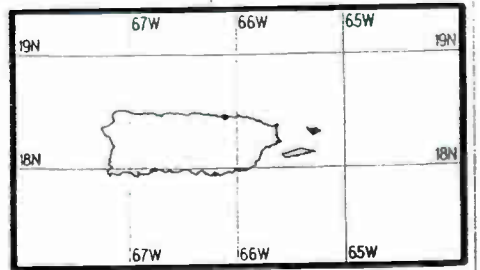
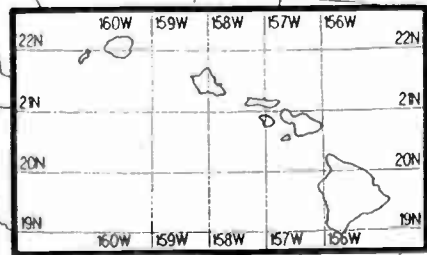
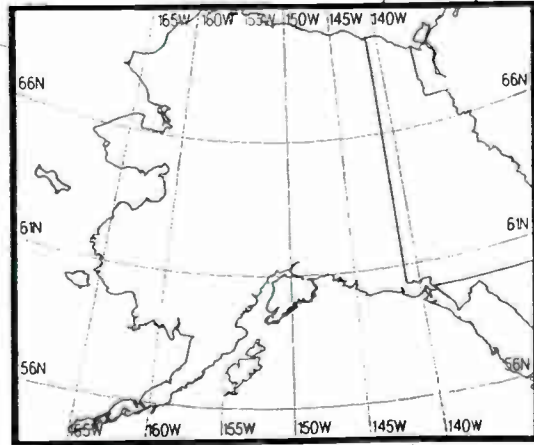
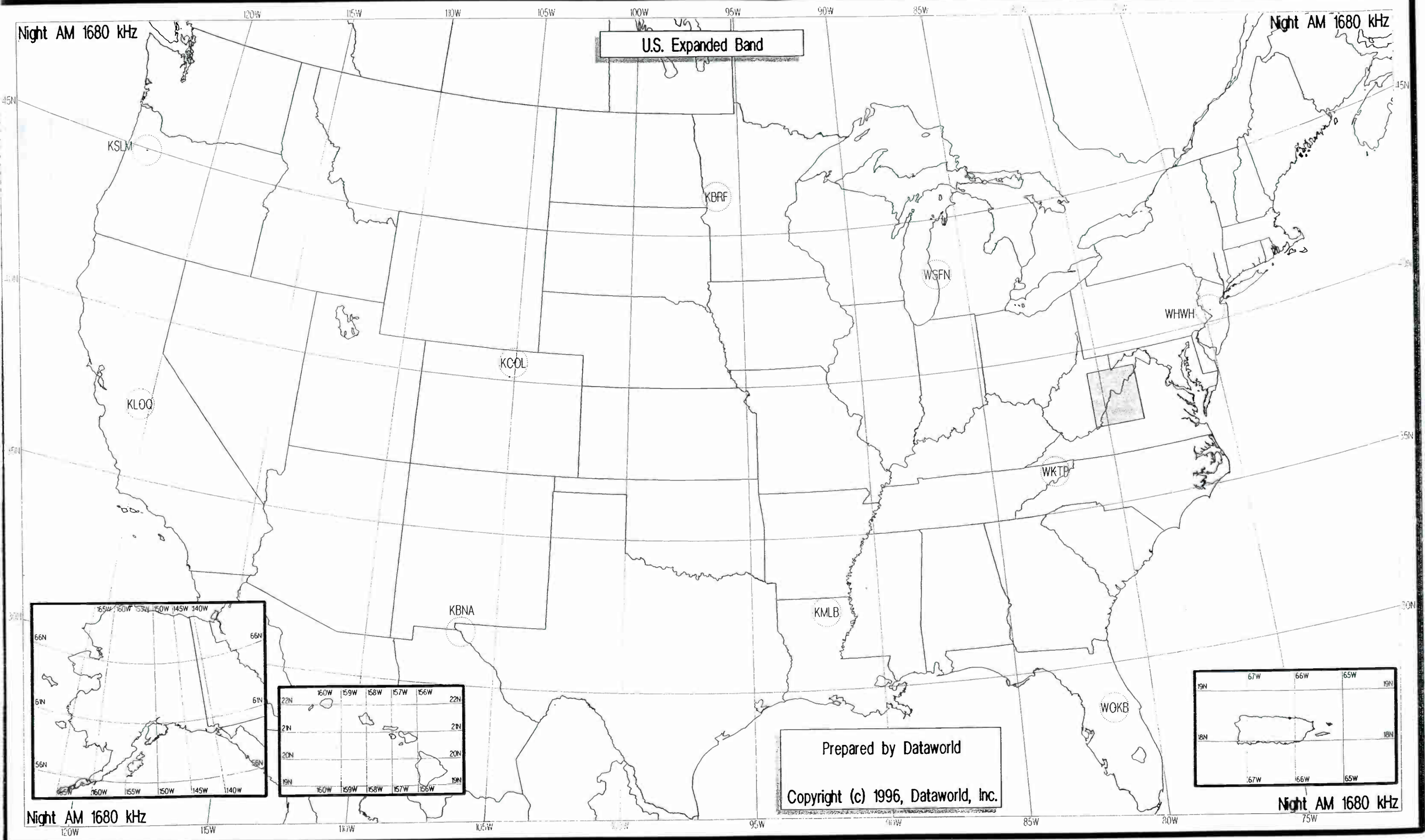
Day AM 1670 kHz

Day AM 1670 kHz

Night AM 1680 kHz

Night AM 1680 kHz

U.S. Expanded Band



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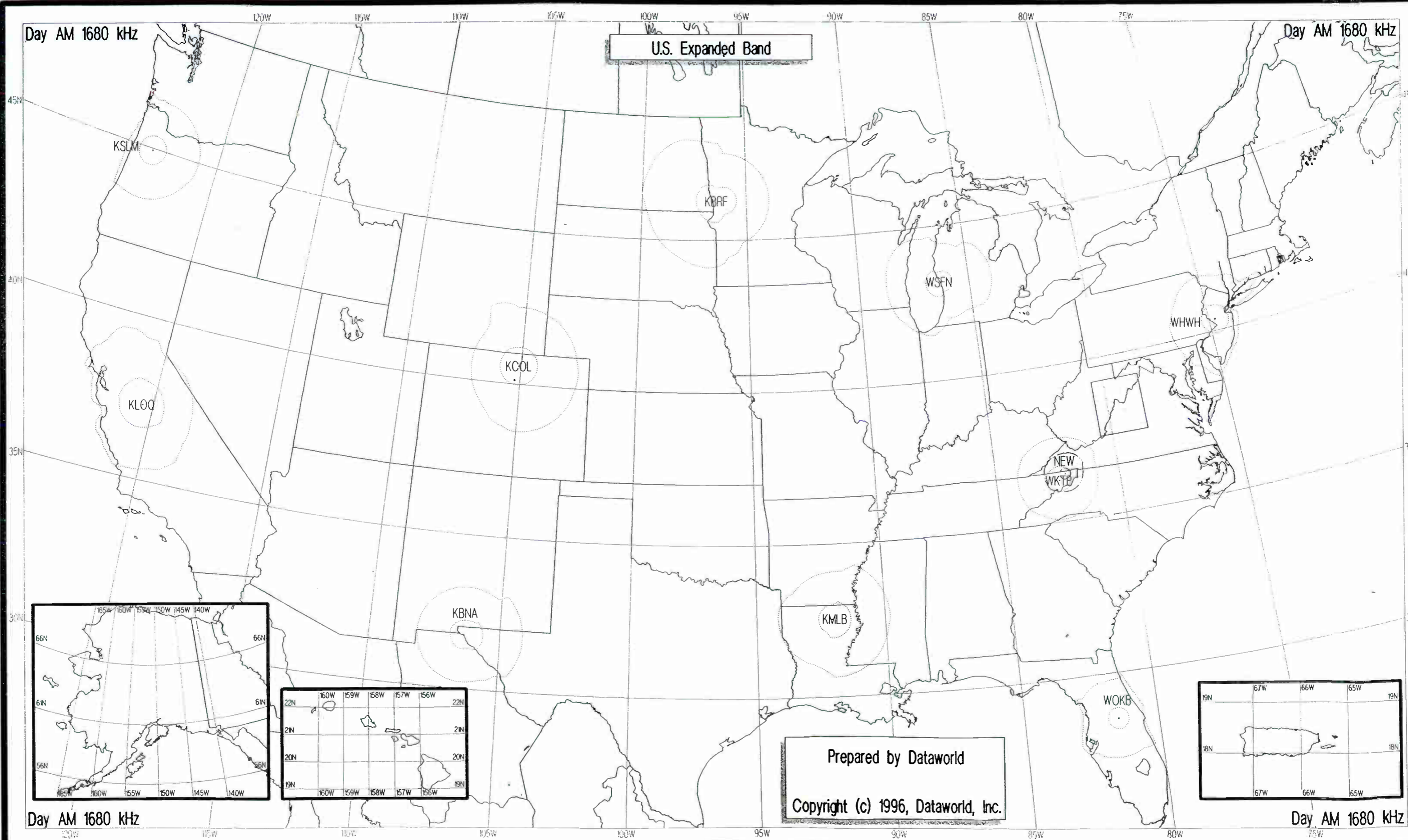
Night AM 1680 kHz

Night AM 1680 kHz

Day AM 1680 kHz

Day AM 1680 kHz

U.S. Expanded Band



Day AM 1680 kHz

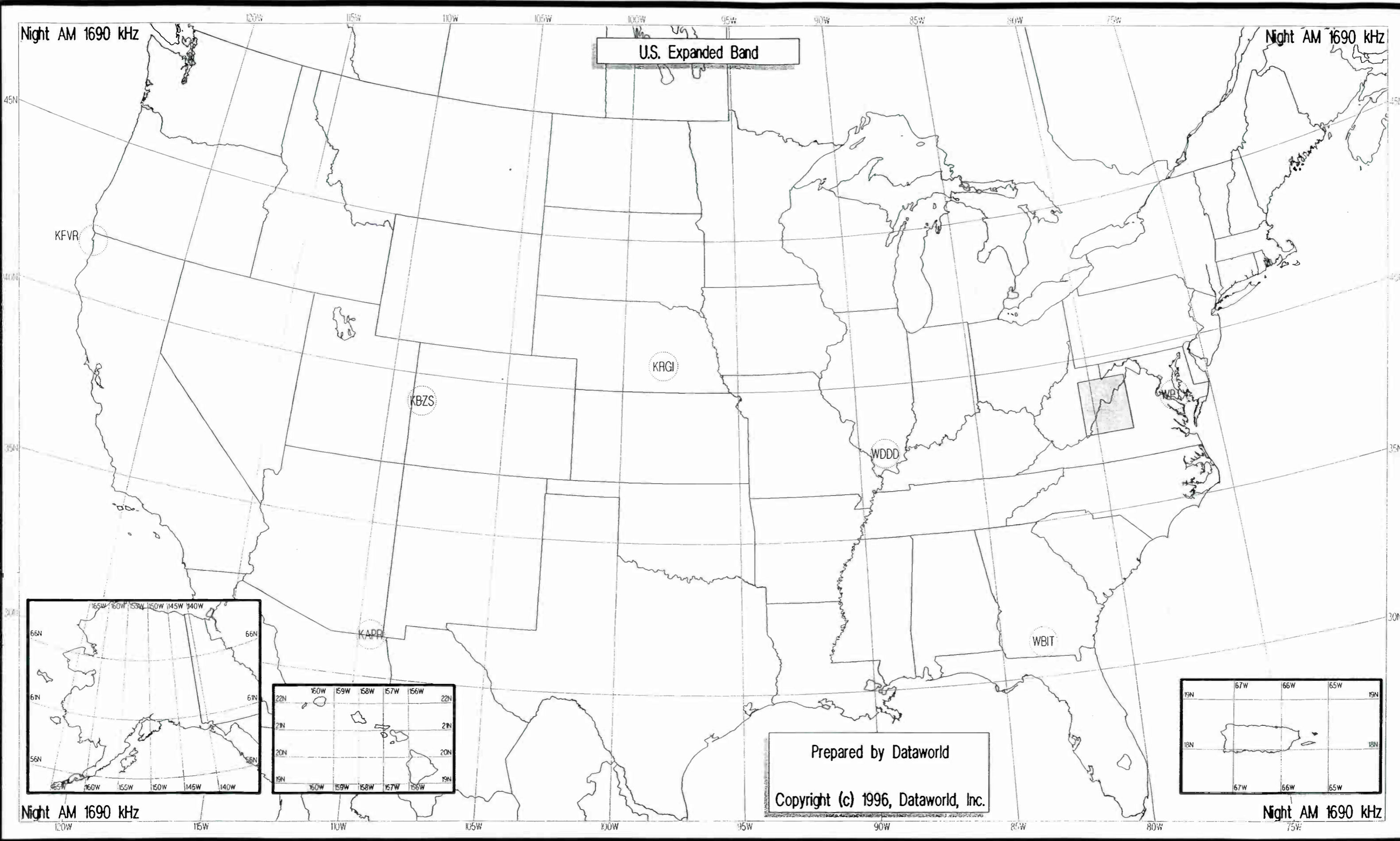
Day AM 1680 kHz

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Night AM 1690 kHz

Night AM 1690 kHz

U.S. Expanded Band



Night AM 1690 kHz

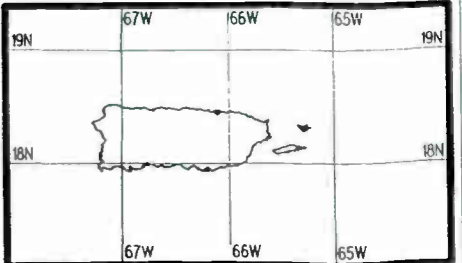
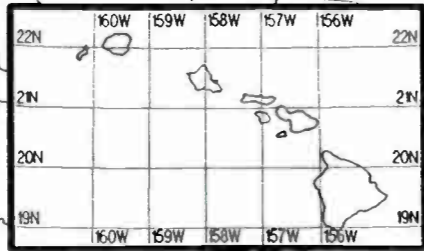
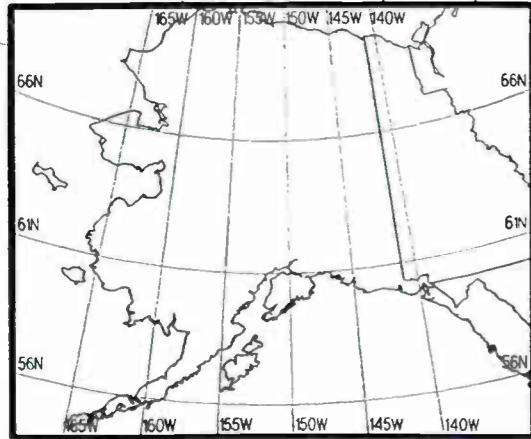
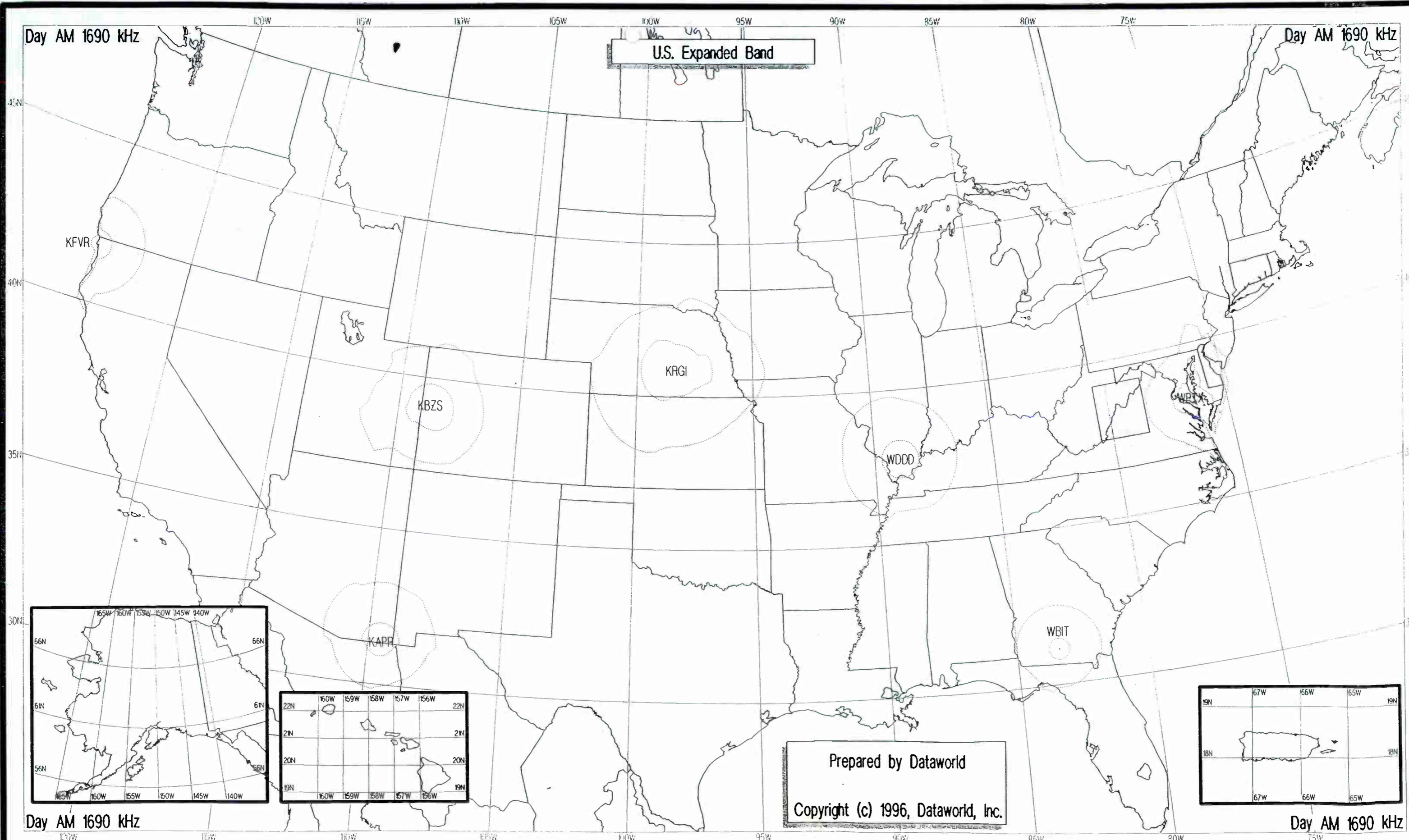
Night AM 1690 kHz

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Day AM 1690 kHz

Day AM 1690 kHz

U.S. Expanded Band



Day AM 1690 kHz

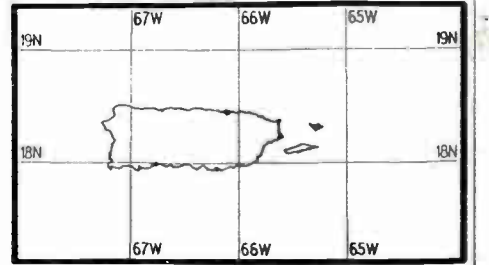
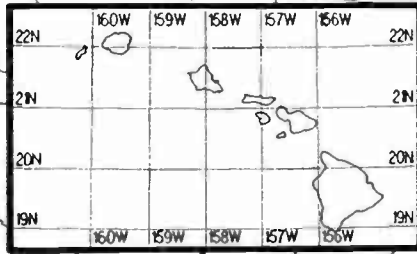
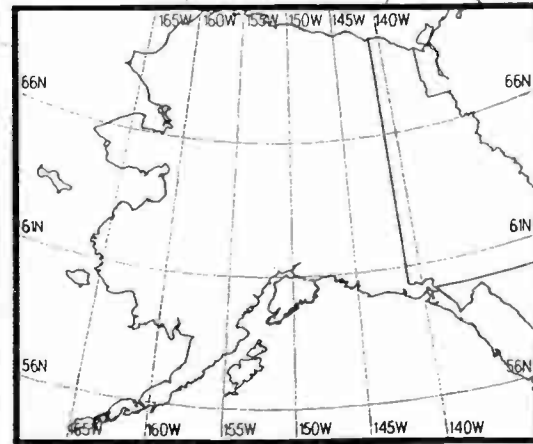
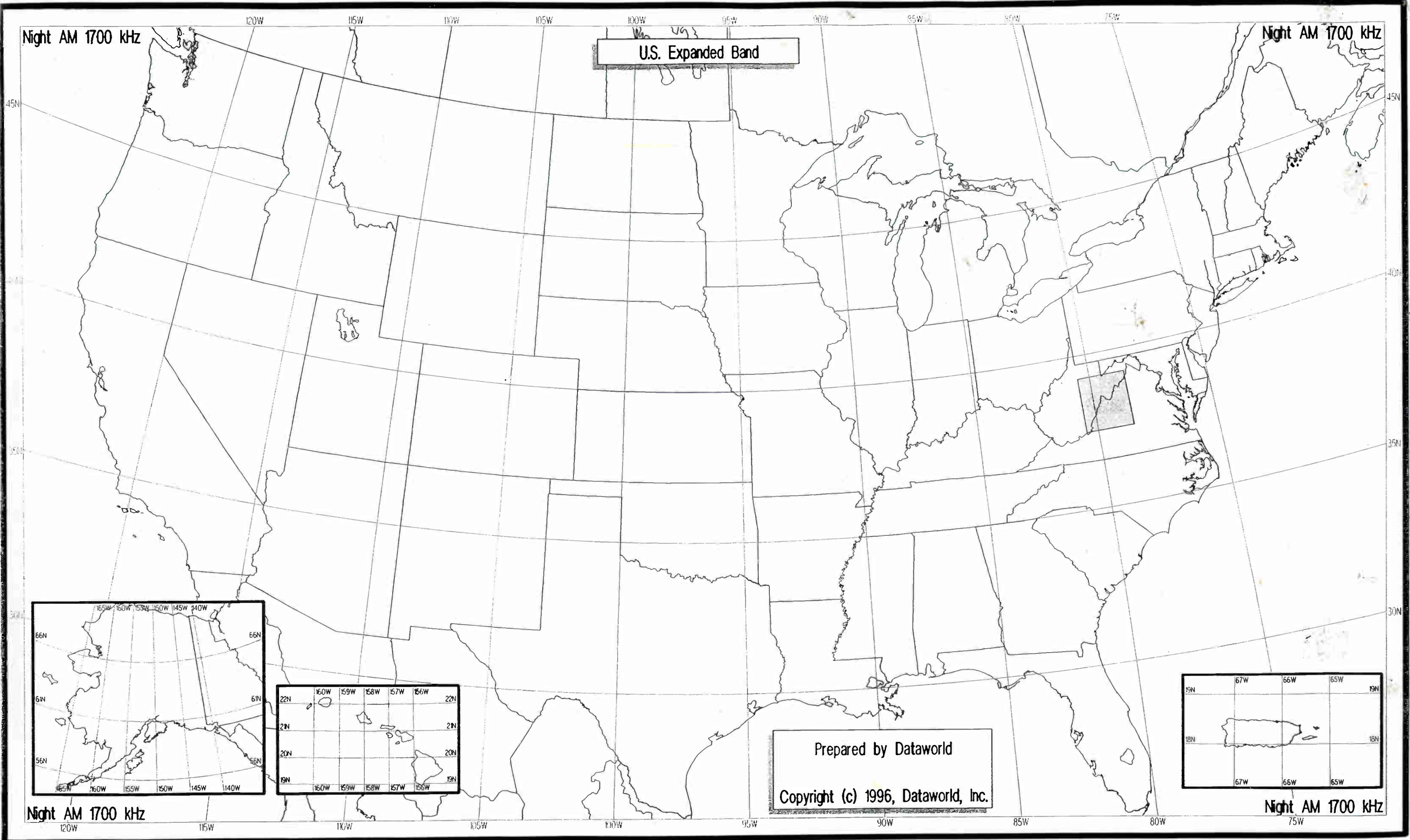
Day AM 1690 kHz

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Night AM 1700 kHz

Night AM 1700 kHz

U.S. Expanded Band



Night AM 1700 kHz

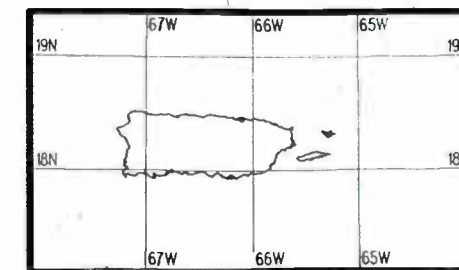
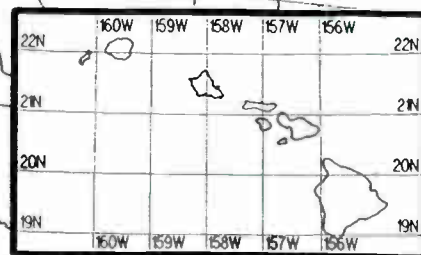
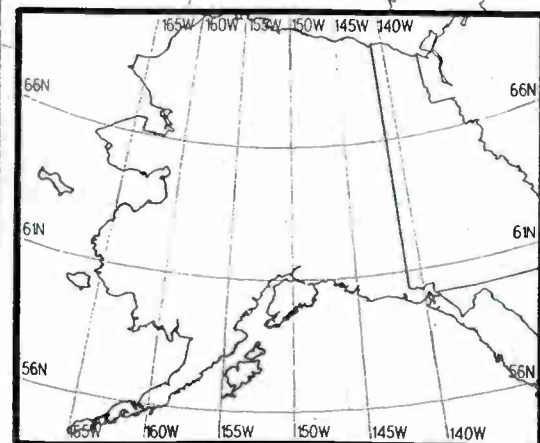
Night AM 1700 kHz

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Day AM 1700 kHz

Day AM 1700 kHz

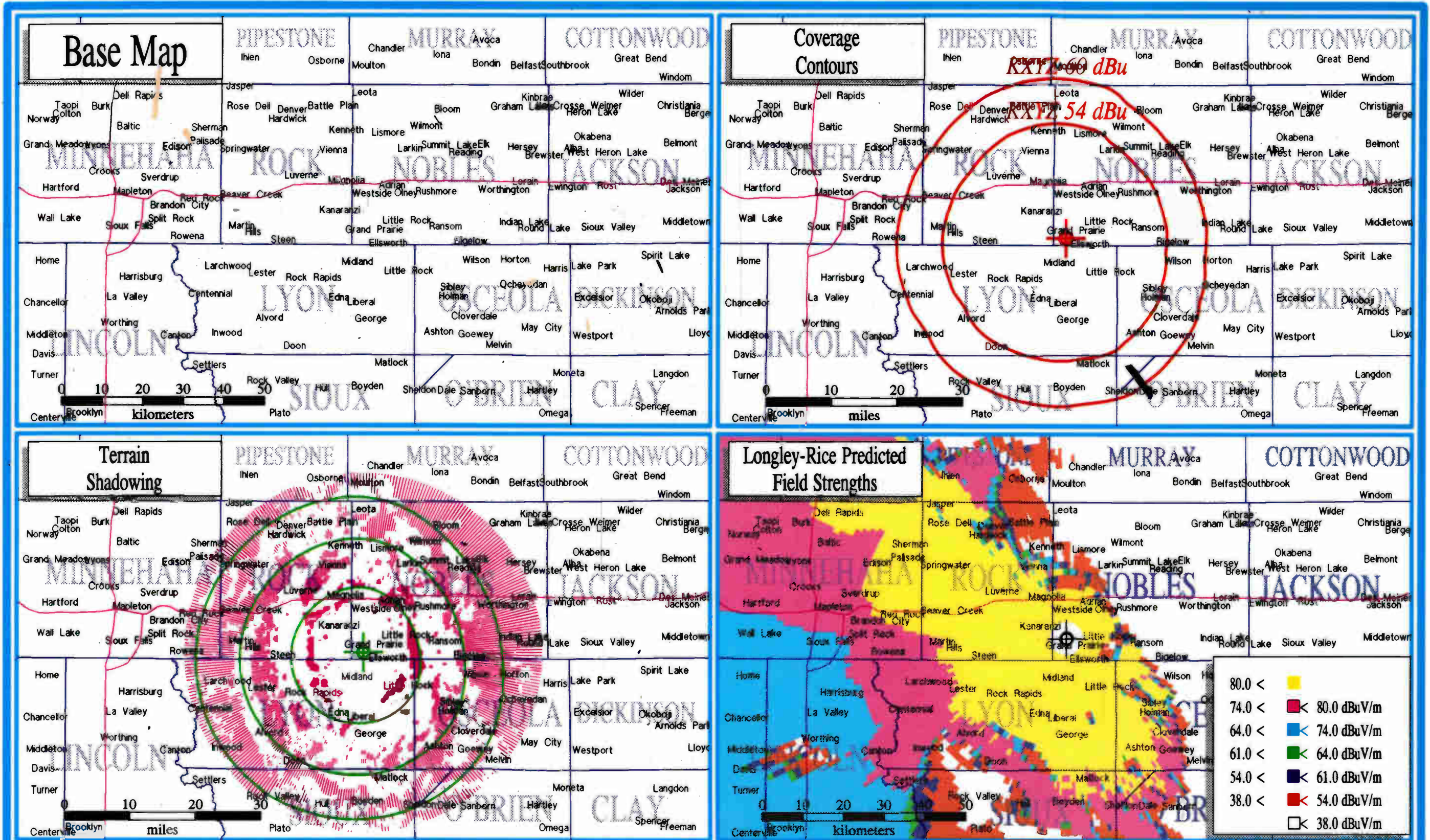
U.S. Expanded Band



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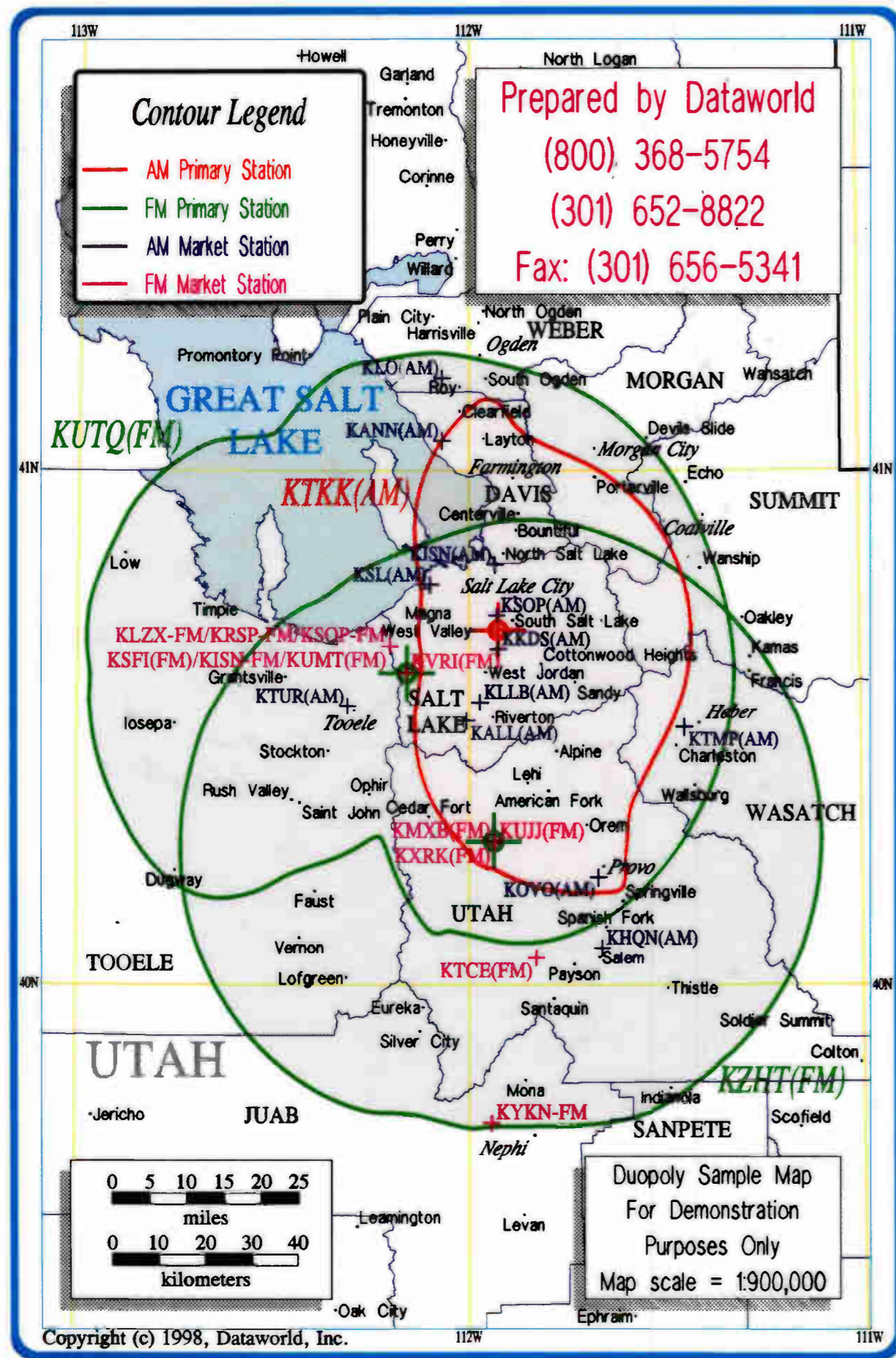
Day AM 1700 kHz

Day AM 1700 kHz



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