

U.S. AM Allocation Map Book[®]

Prepared by DATAWORLD, Inc.

This map book contains two map sheets for each of the 107 broadcast AM radio frequencies (540 to 1600 kHz). Depicted on the map sheets are day coverage 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 FCC 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. Allocation Map Book

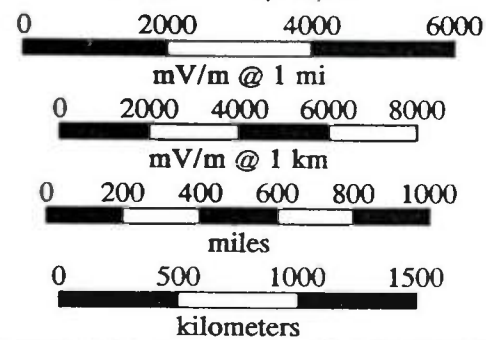
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~ Contour Legend ~

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

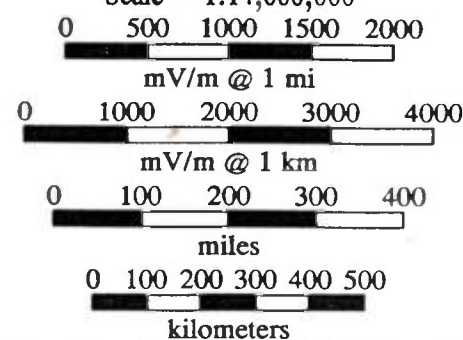
Alaska Legend

Scale = 1:31,000,000



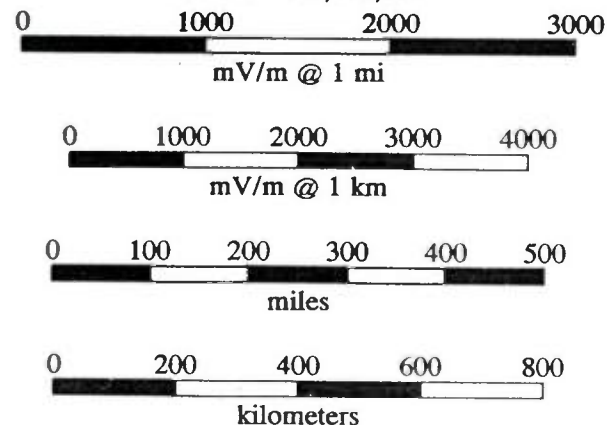
Hawaii Legend

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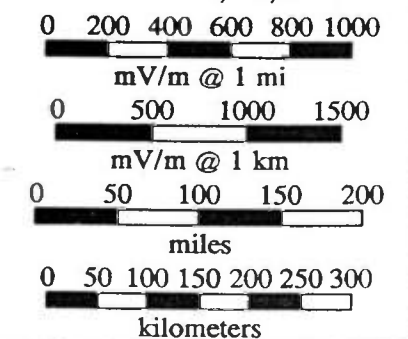
Mainland Legend

Scale = 1:12,400,000



Puerto Rico & Virgin Islands Legend

Scale = 1:7,500,000



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Night AM 540 kHz

Night AM 540 kHz

CBK

Canadian/Mexican Clear Channel

CJ98

KVP

KNAK

KWMT

WABD

CBET

WLIX

WWCS

WDMV

WRIC

WETC

WYNN

WDXN

WSTH

WGTO

KNMX

XEWA

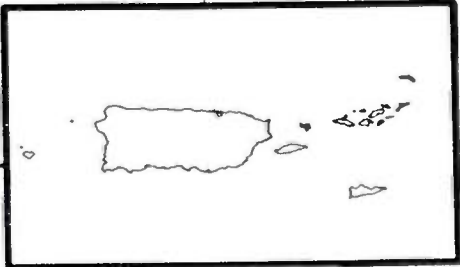
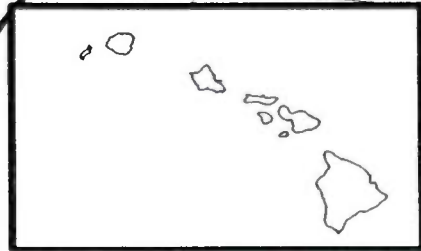
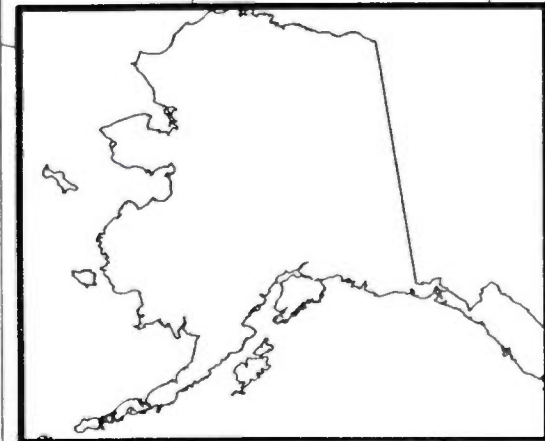
KDFT

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Winter 1992/93

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Night AM 540 kHz



Night AM 540 kHz

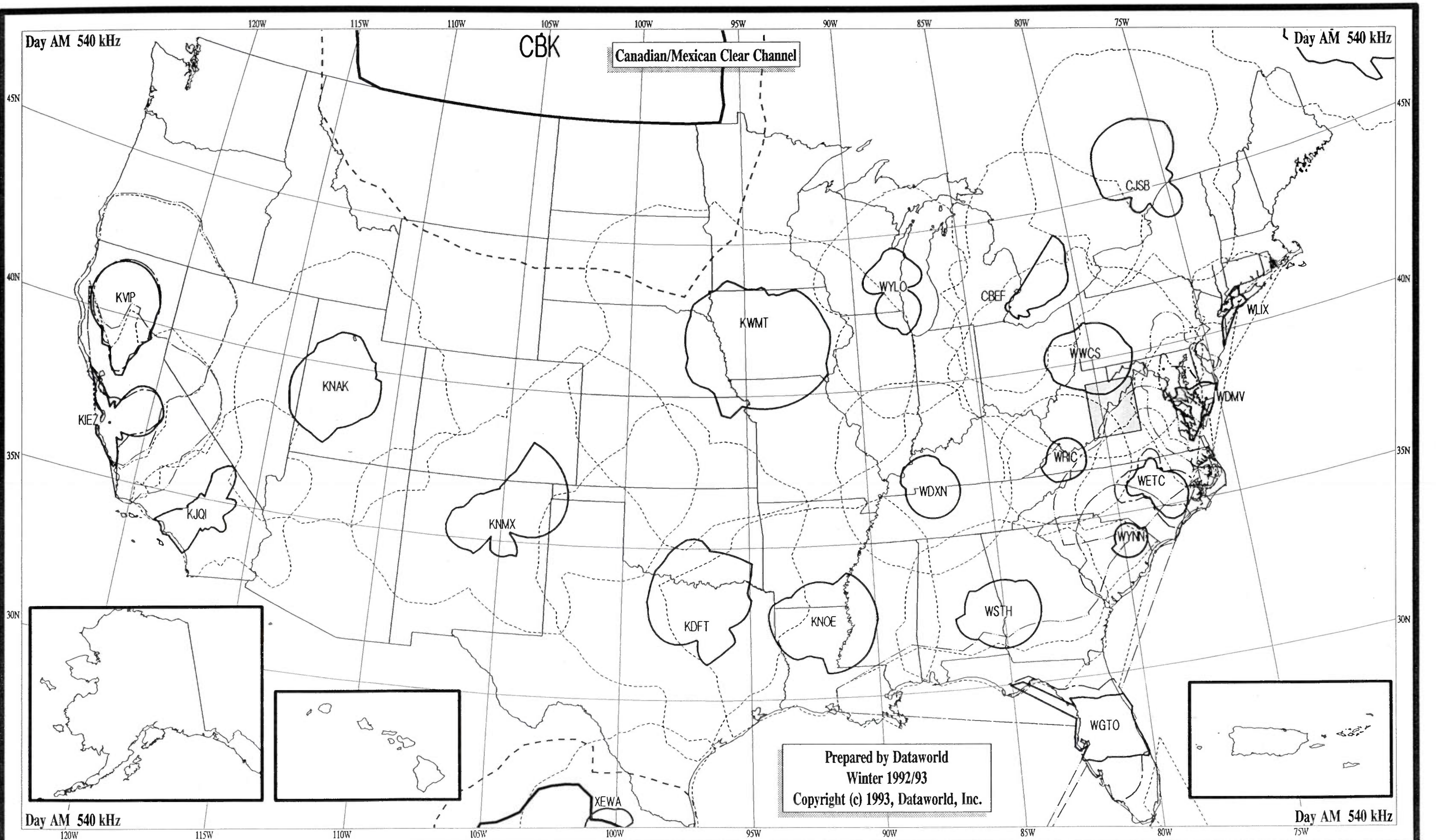
XEWA

Day AM 540 kHz

Day AM 540 kHz

CBK

Canadian/Mexican Clear Channel



Day AM 540 kHz

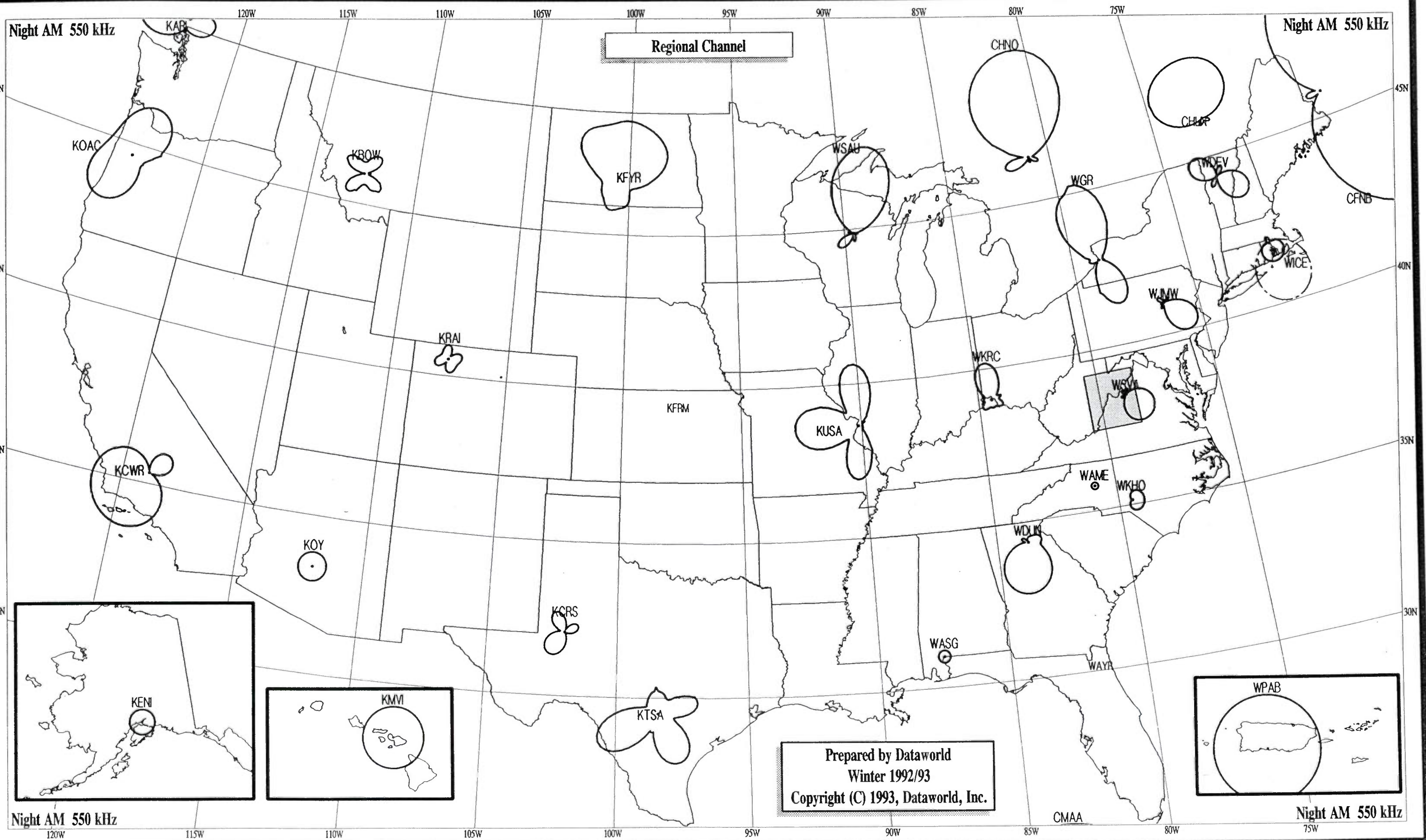
Day AM 540 kHz

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Night AM 550 kHz

Night AM 550 kHz

Regional Channel



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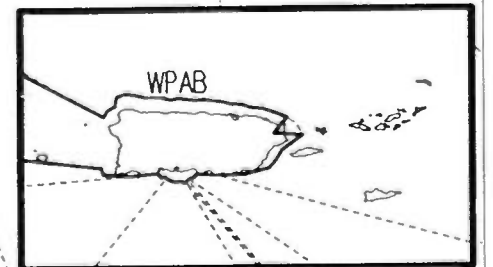
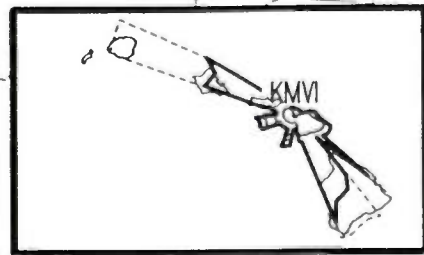
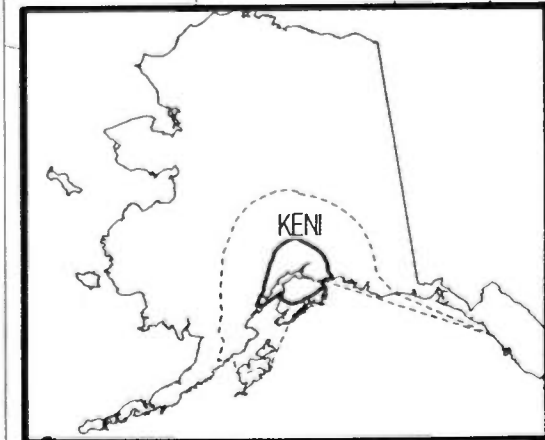
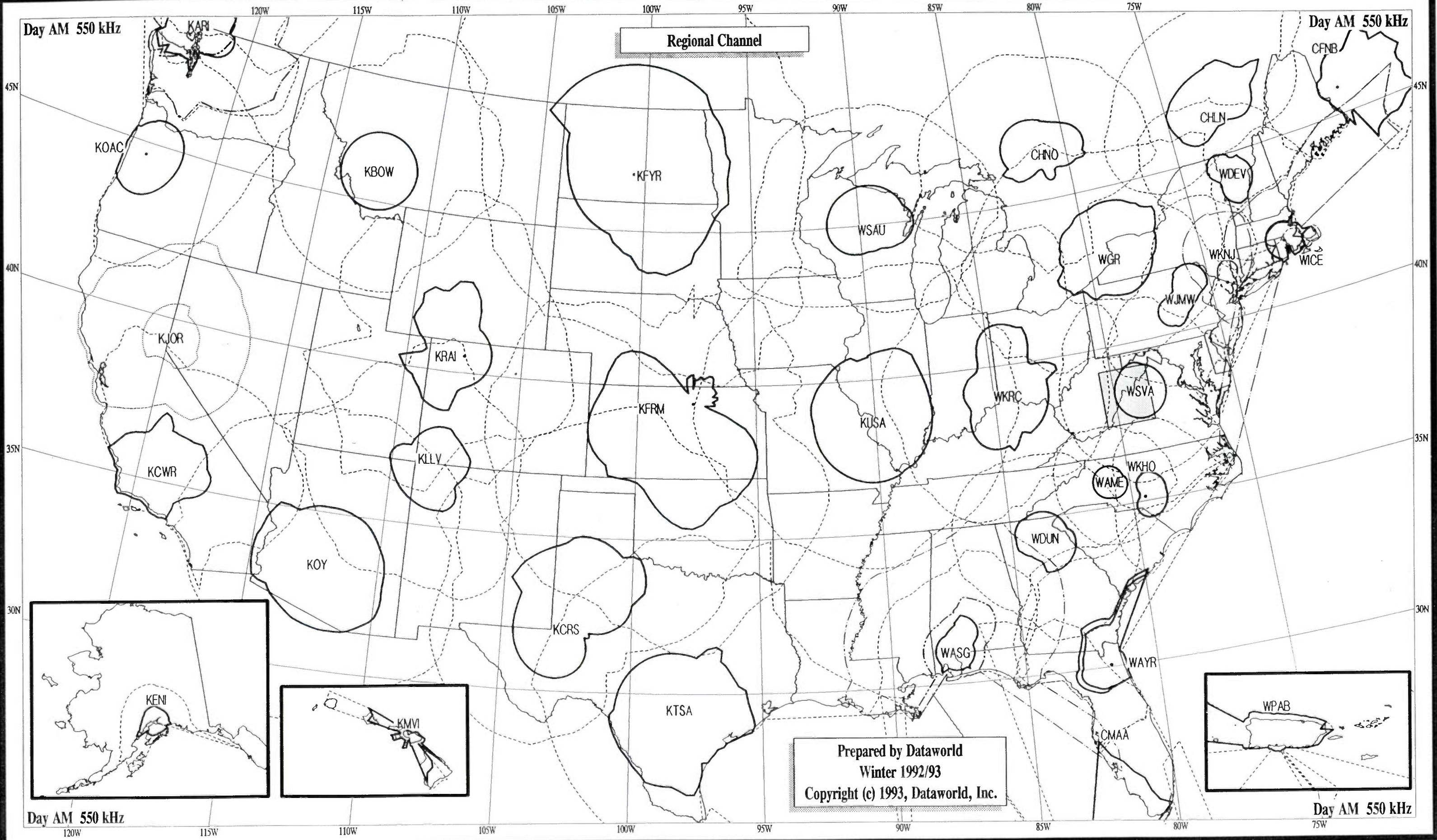
Night AM 550 kHz

Night AM 550 kHz

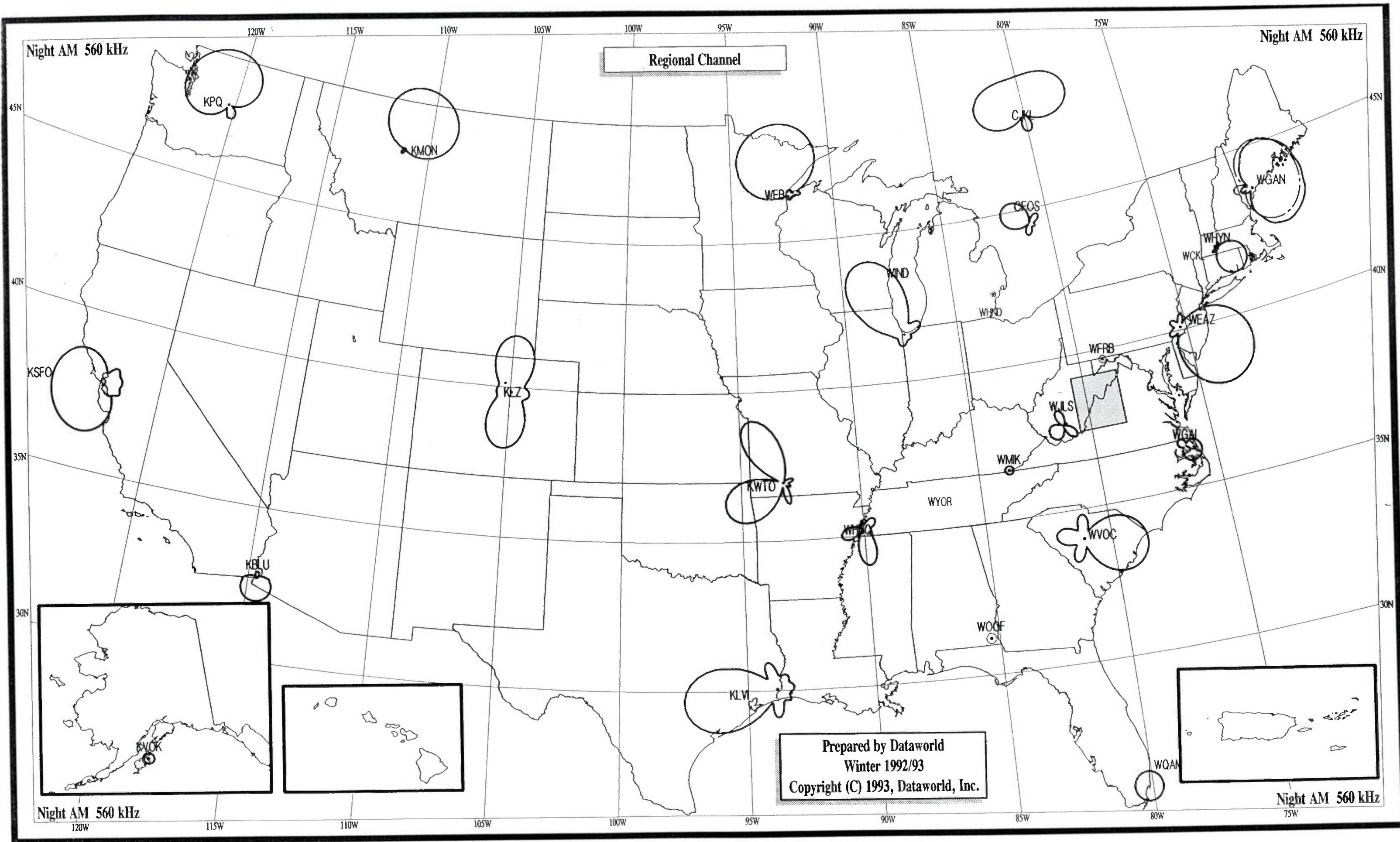
Day AM 550 kHz

Day AM 550 kHz

Regional Channel



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Day AM 560 kHz

Regional Channel

Day AM 560 kHz

KSFO

KPQ

KMON

KLZ

KBLU

WEBC

CJCL

CFOS

WIND

WINDS

KWTO

WHBQ

WYOR

WMIK

WJLS

WERB

WEA

WGAI

WGAN

WCKL

WHYN

WVOC

WOOF

KLVI

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CMA

WQAN

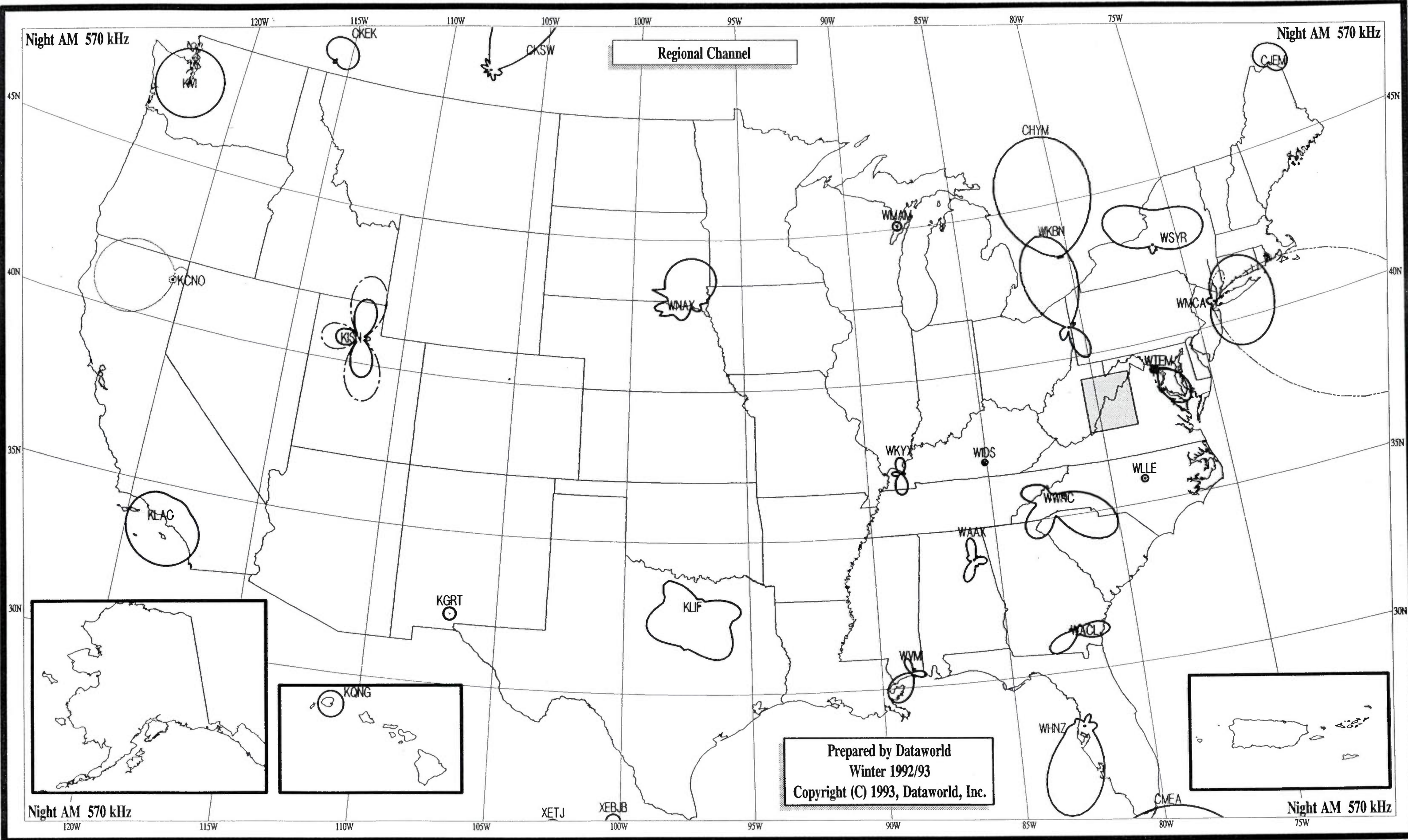
Day AM 560 kHz

Day AM 560 kHz

Night AM 570 kHz

Night AM 570 kHz

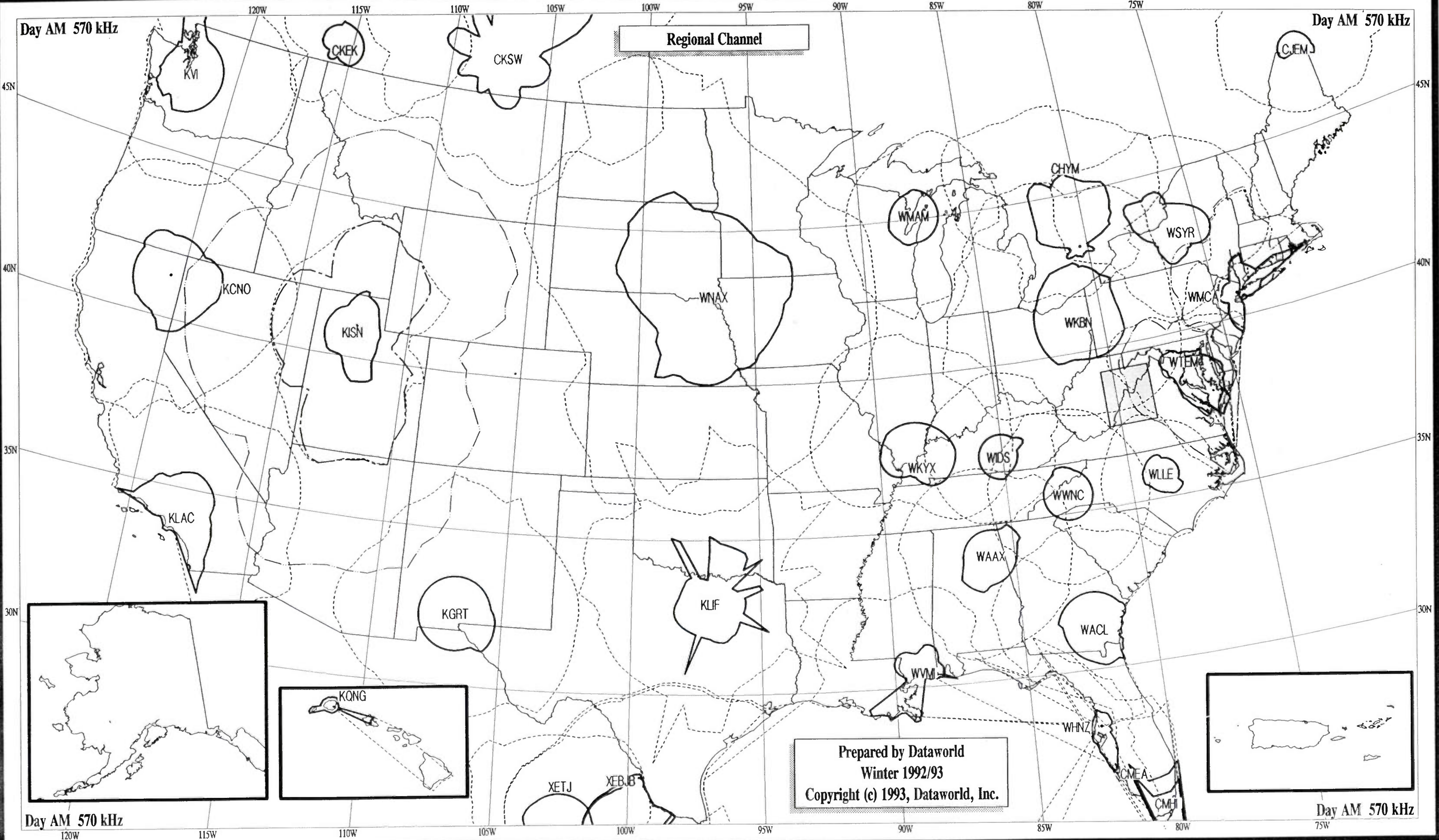
Regional Channel



Day AM 570 kHz

Day AM 570 kHz

Regional Channel

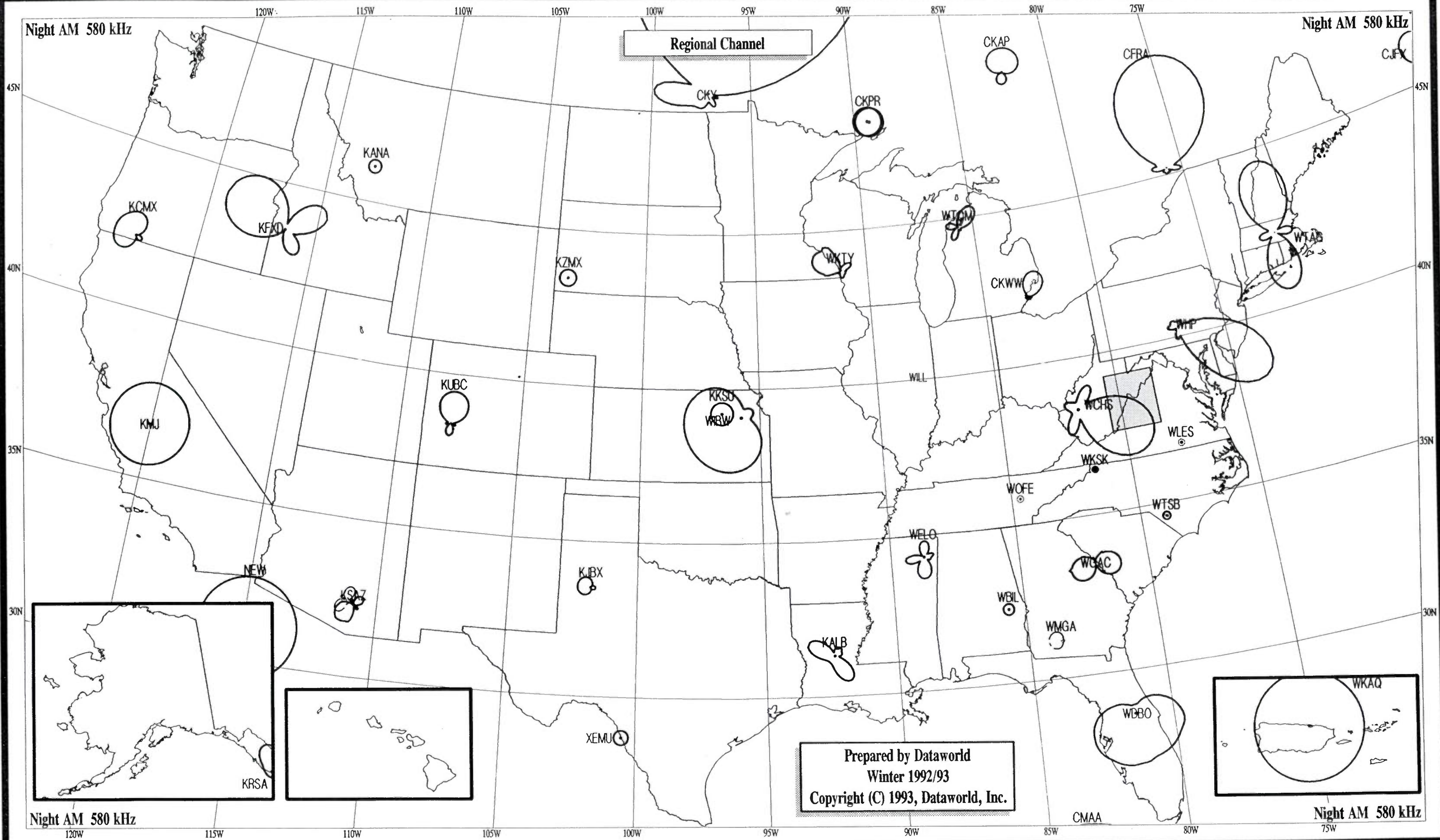


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Night AM 580 kHz

Night AM 580 kHz

Regional Channel



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Night AM 580 kHz

Night AM 580 kHz

Day AM 580 kHz

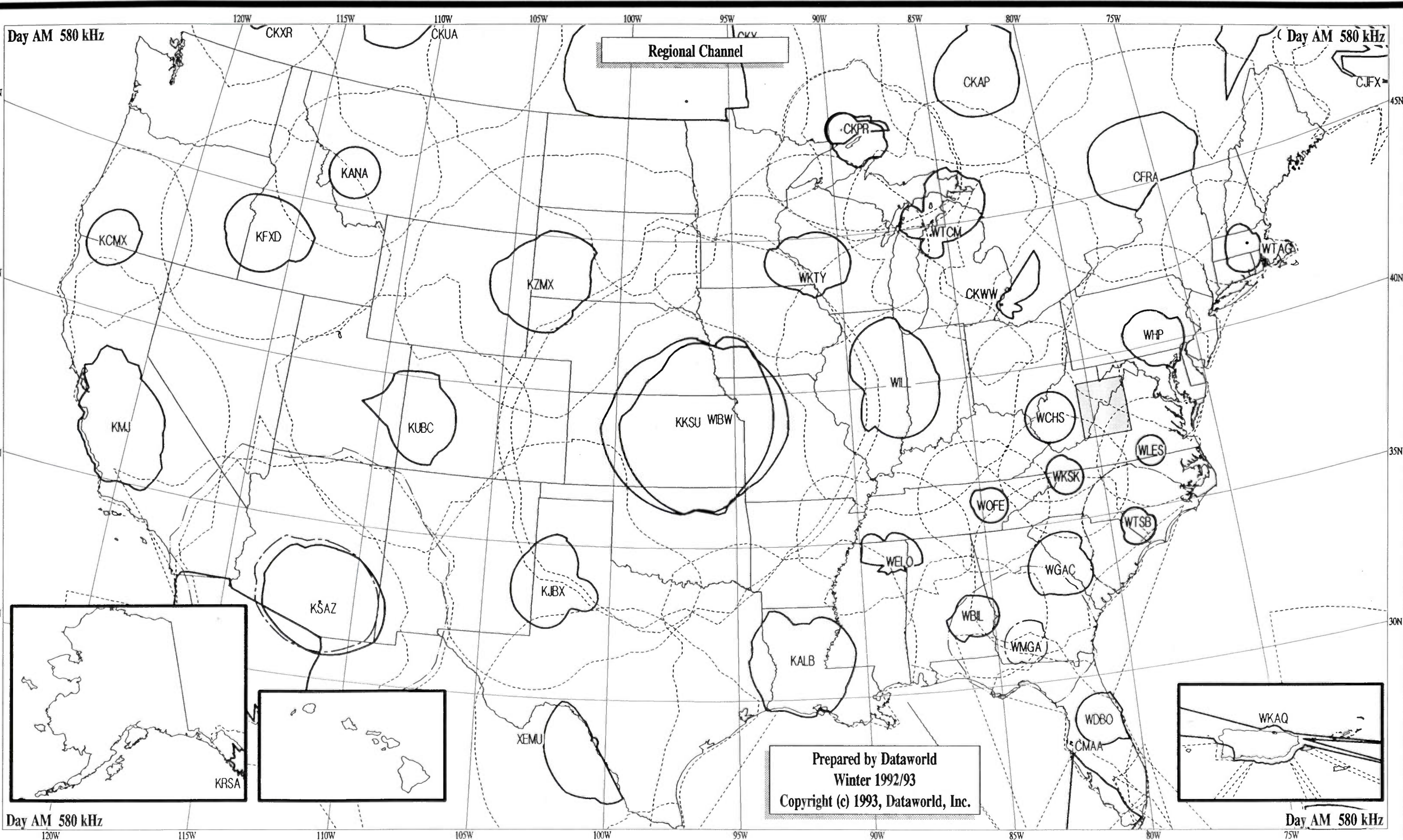
Day AM 580 kHz

Regional Channel

Day AM 580 kHz

Day AM 580 kHz

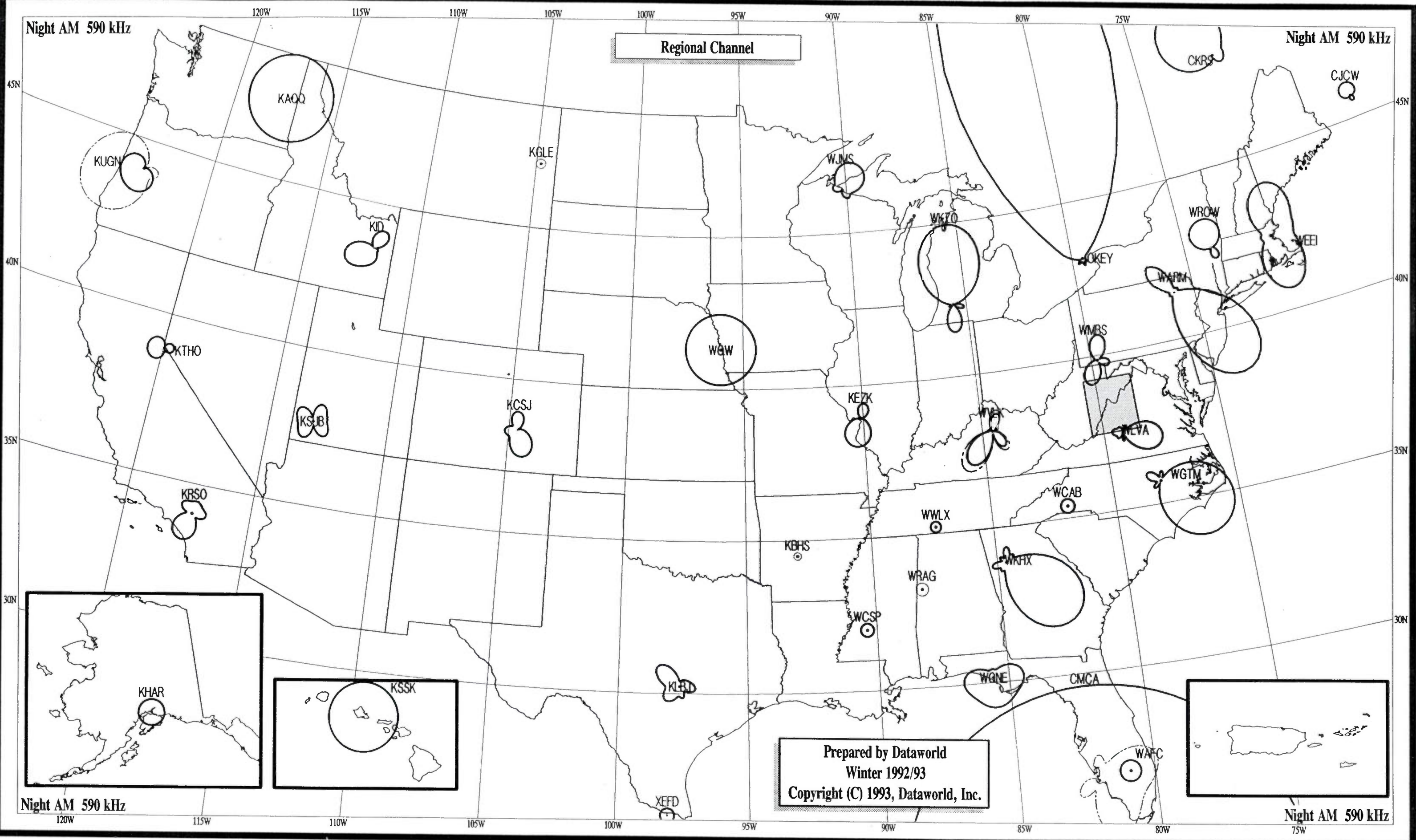
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Night AM 590 kHz

Night AM 590 kHz

Regional Channel



Night AM 590 kHz

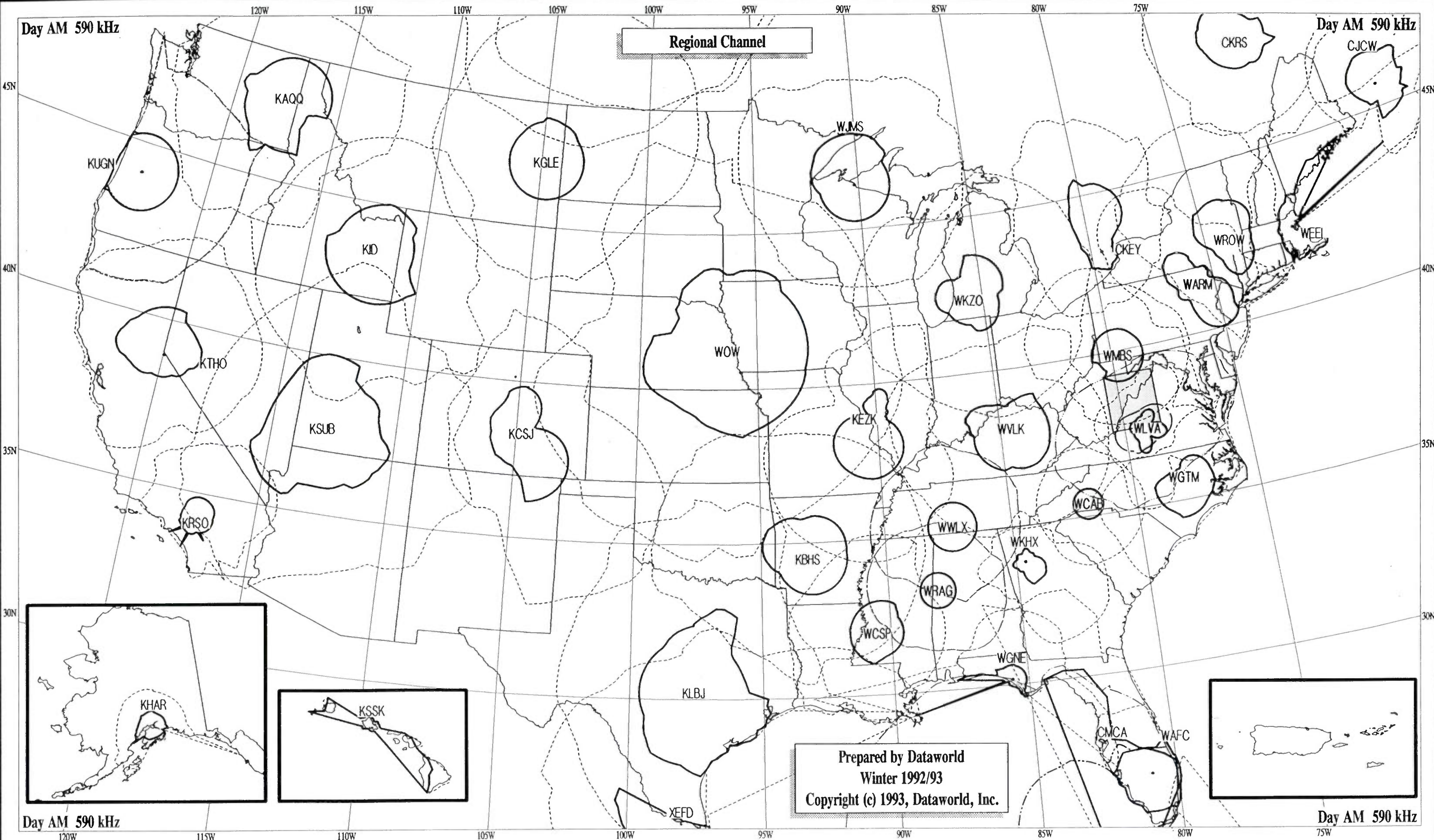
Night AM 590 kHz

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Day AM 590 kHz

Day AM 590 kHz

Regional Channel



Day AM 590 kHz

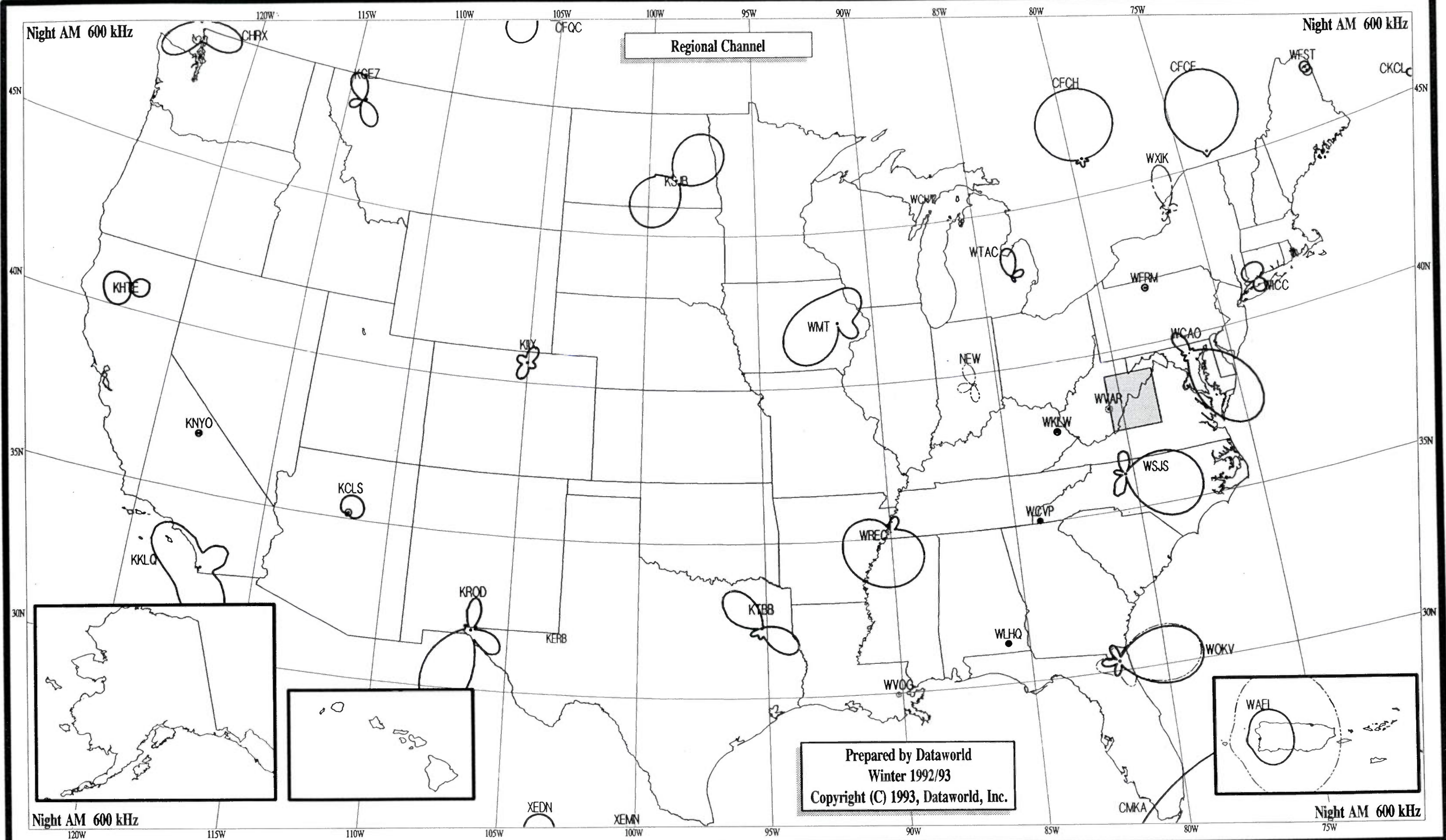
Day AM 590 kHz

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Night AM 600 kHz

Night AM 600 kHz

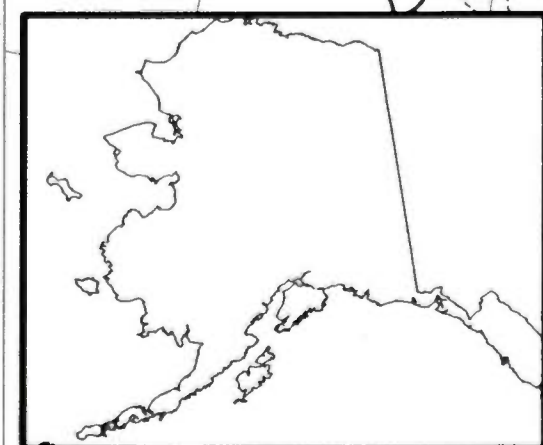
Regional Channel



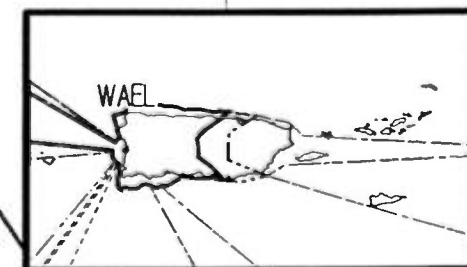
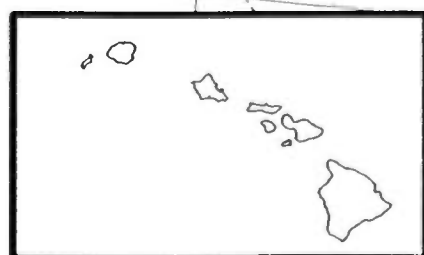
Day AM 600 kHz

Day AM 600 kHz

Regional Channel

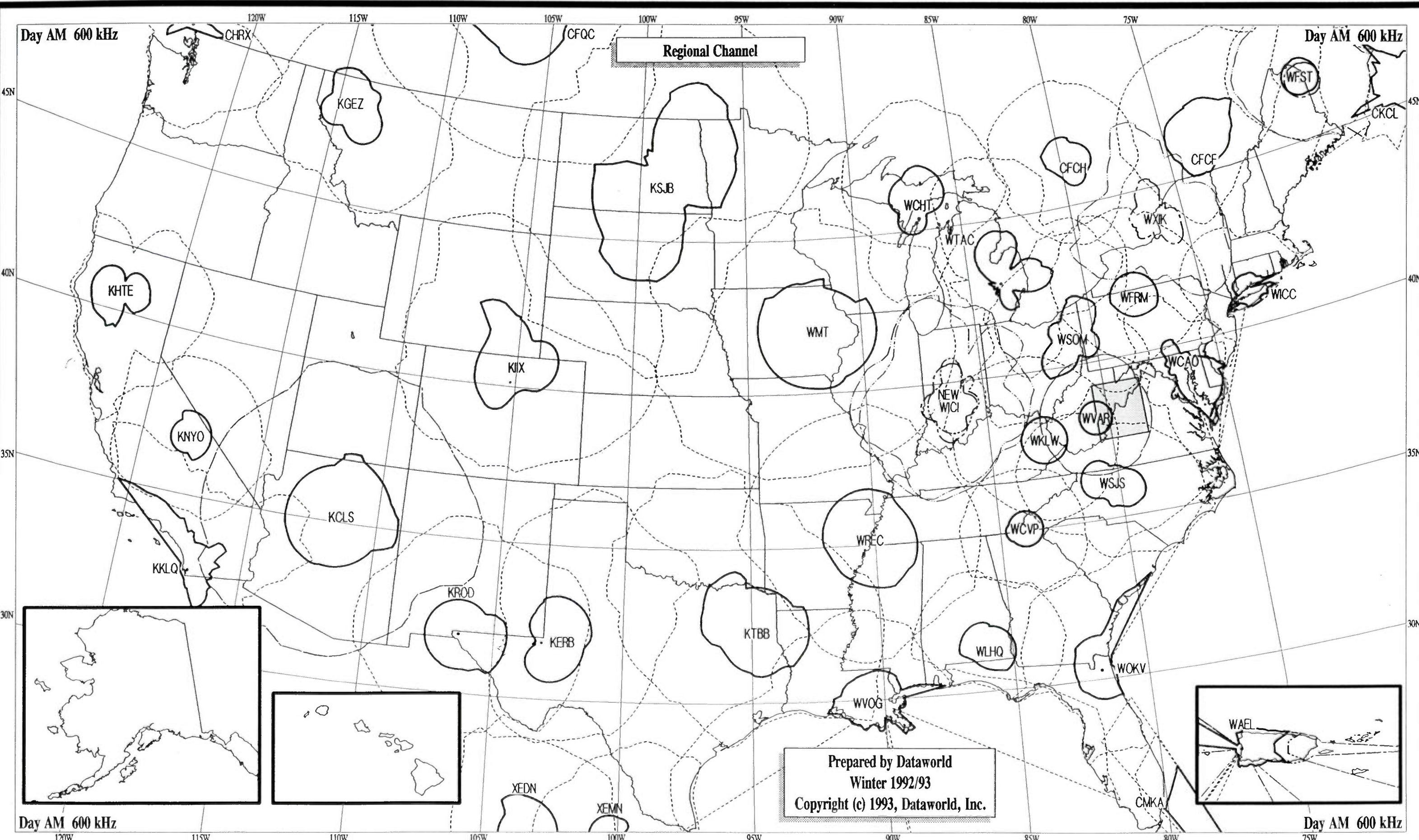


Day AM 600 kHz



Day AM 600 kHz

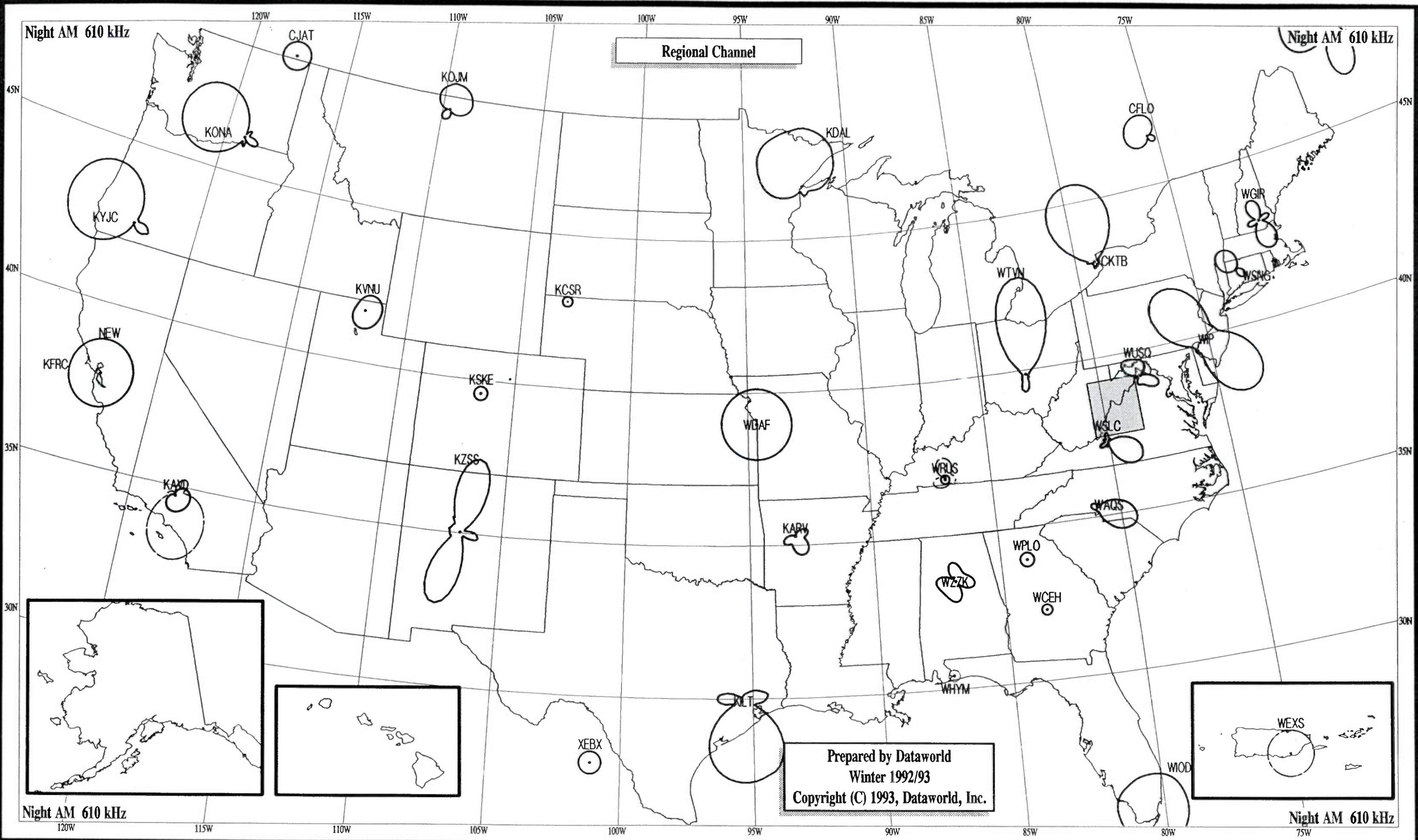
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Night AM 610 kHz

Night AM 610 kHz

Regional Channel

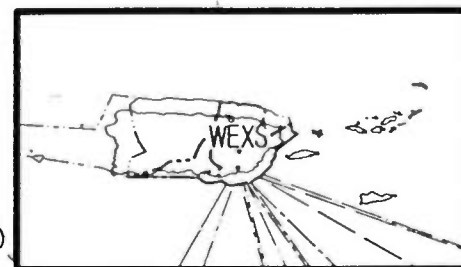
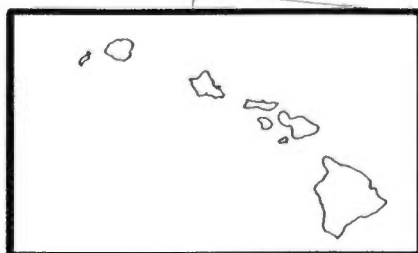
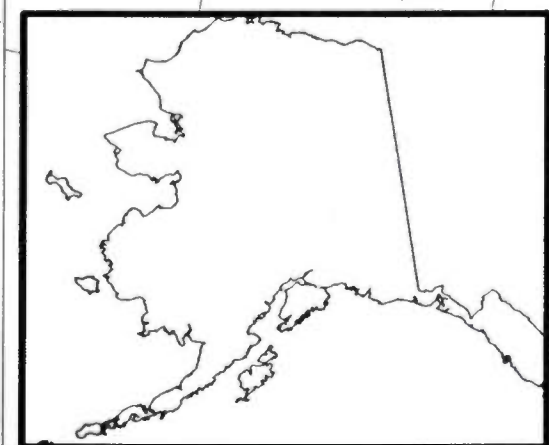


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Day AM 610 kHz

Regional Channel

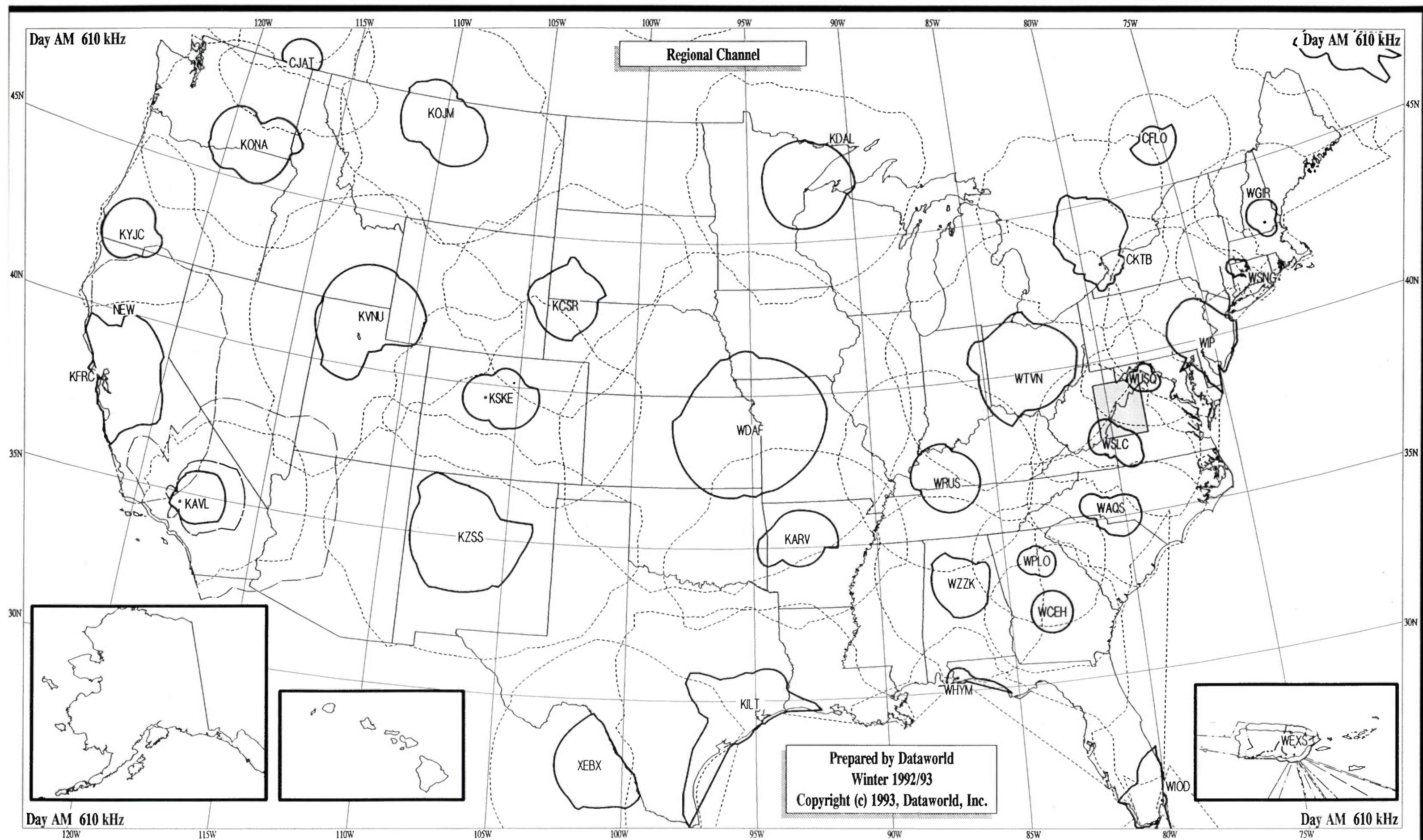
Day AM 610 kHz

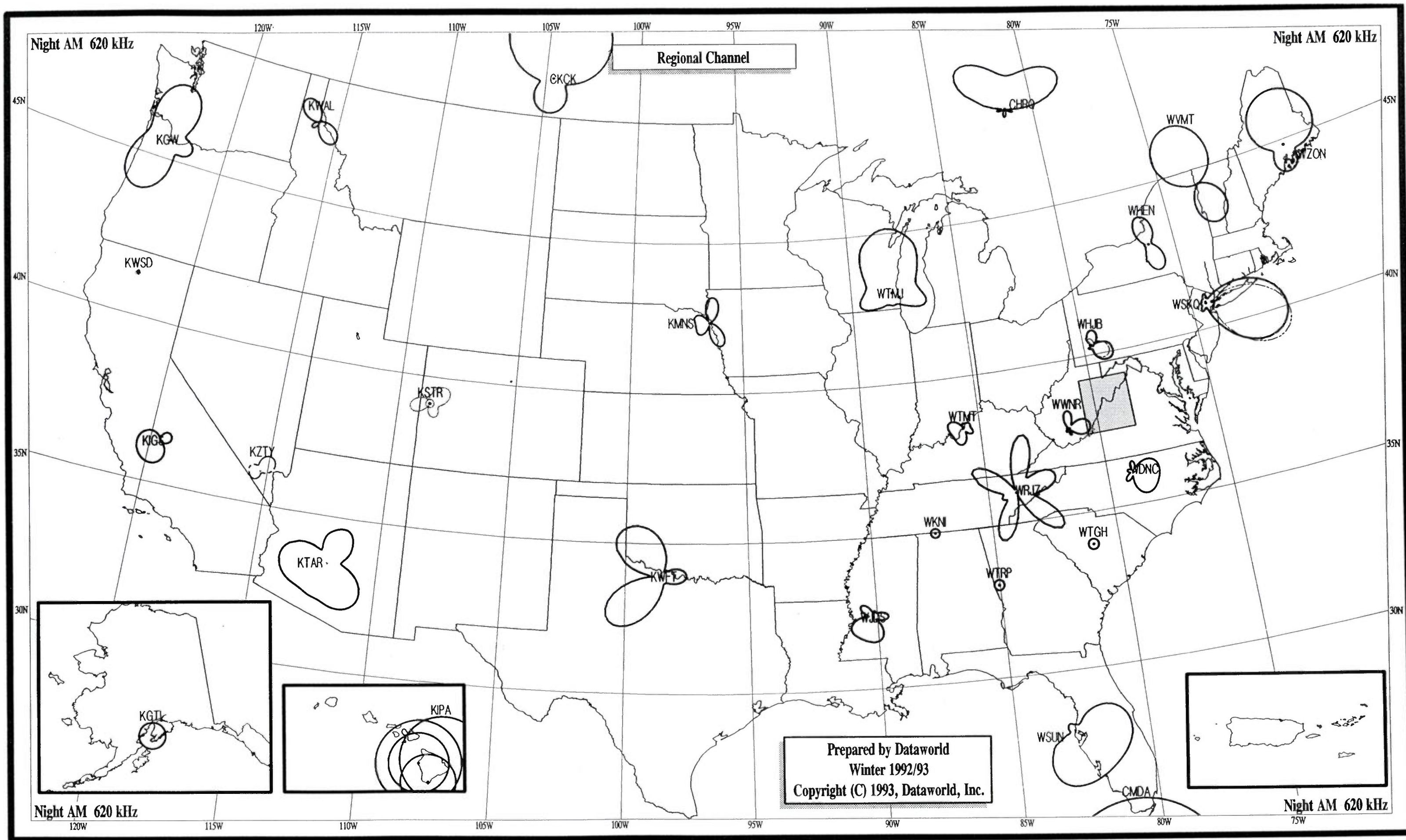


Day AM 610 kHz

Day AM 610 kHz

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Day AM 620 kHz

Day AM 620 kHz

Regional Channel

CKCK

CHRO

KGW

KWAL

WZON

WVMT

WHEN

WSKO

WHJB

WWNR

WDNC

WTGH

WRJZ

WTRP

WKNI

WJDS

KWFT

KMNS

KSTR

KTAR

KZTY

KIGS

KWSD

KGTL

KIPA

WSUN

CMDA

XEGH

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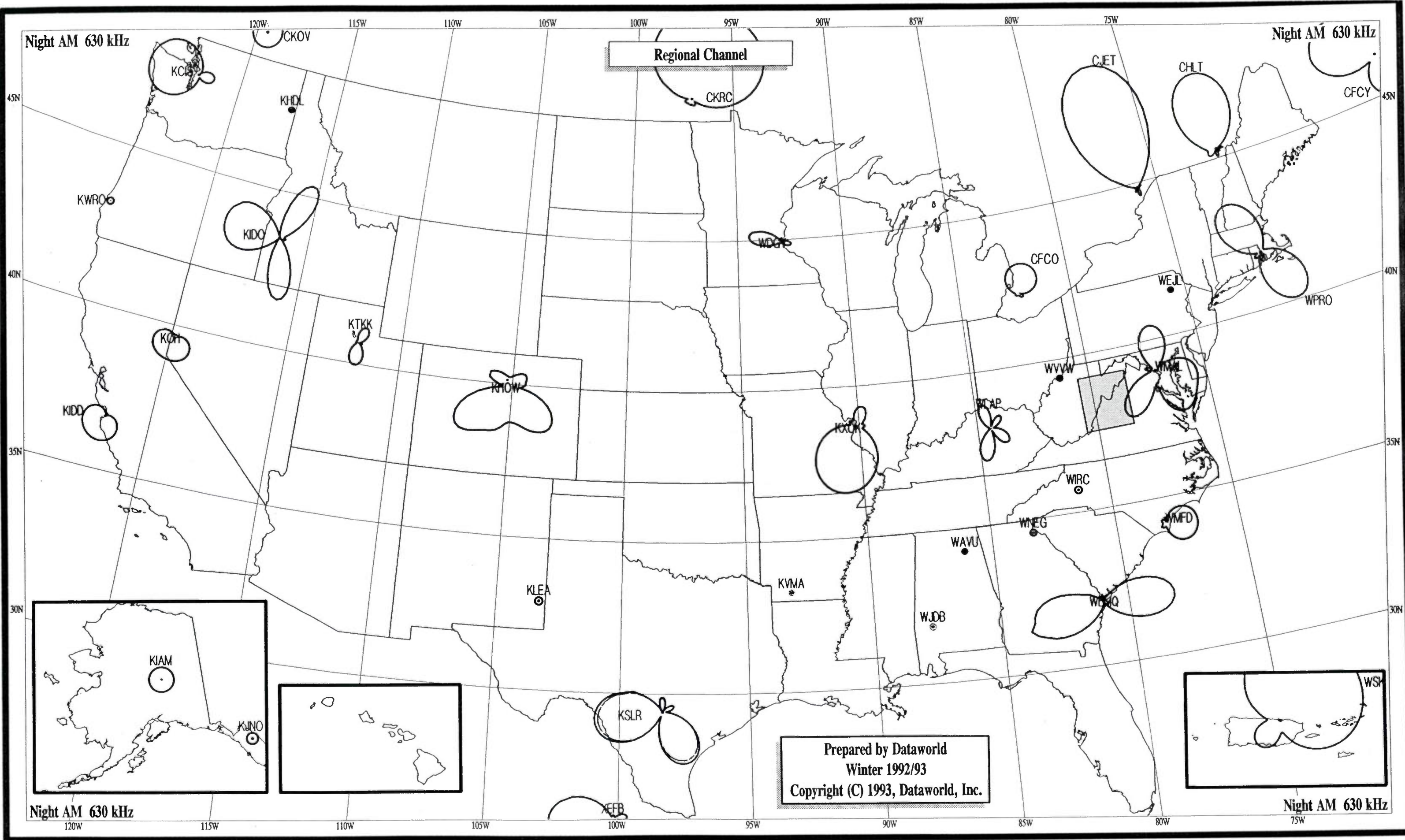
Day AM 620 kHz

Day AM 620 kHz

Night AM 630 kHz

Night AM 630 kHz

Regional Channel



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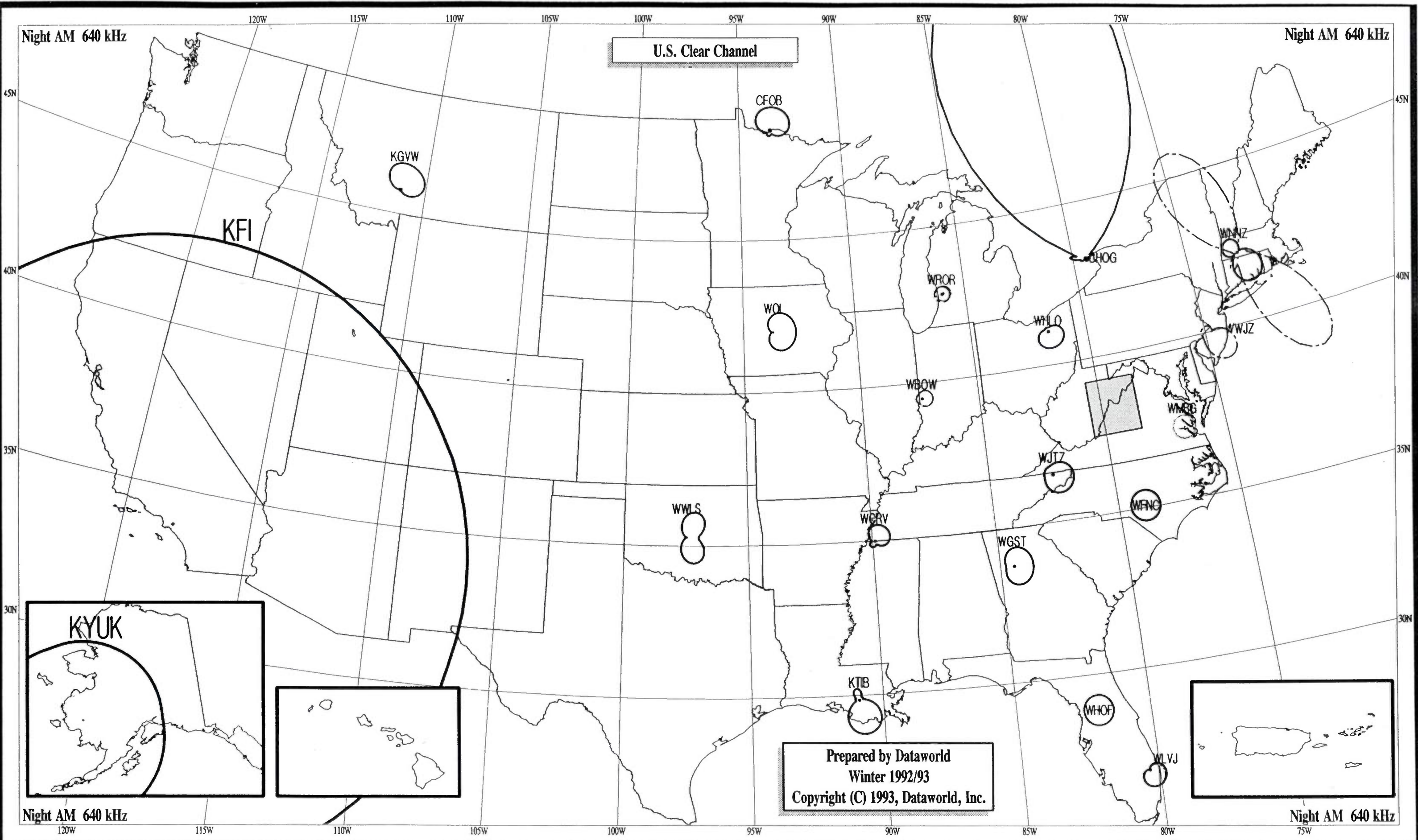
Night AM 630 kHz

Night AM 630 kHz

Night AM 640 kHz

Night AM 640 kHz

U.S. Clear Channel

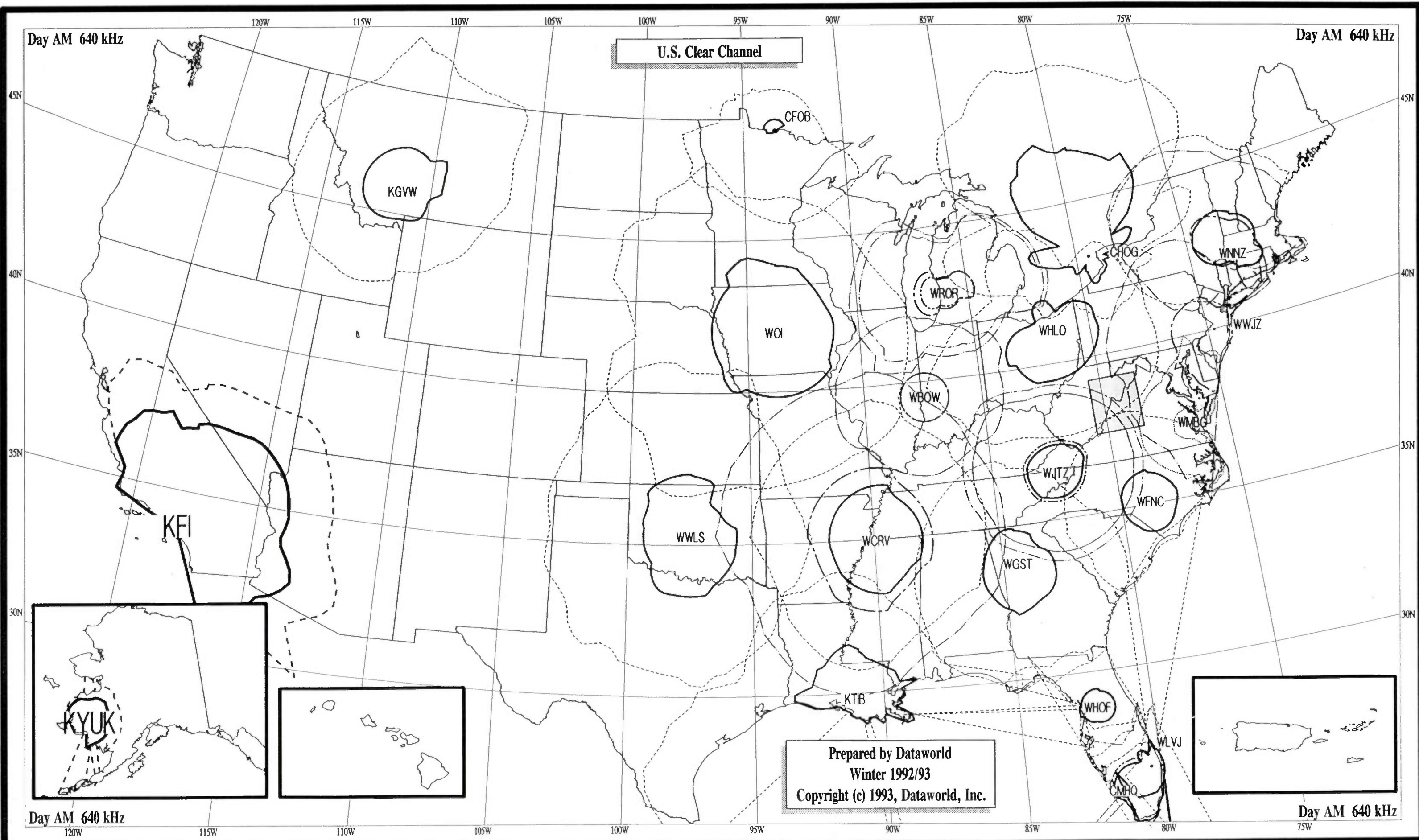


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Day AM 640 kHz

Day AM 640 kHz

U.S. Clear Channel



Day AM 640 kHz

Day AM 640 kHz

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Night AM 650 kHz

Night AM 650 kHz

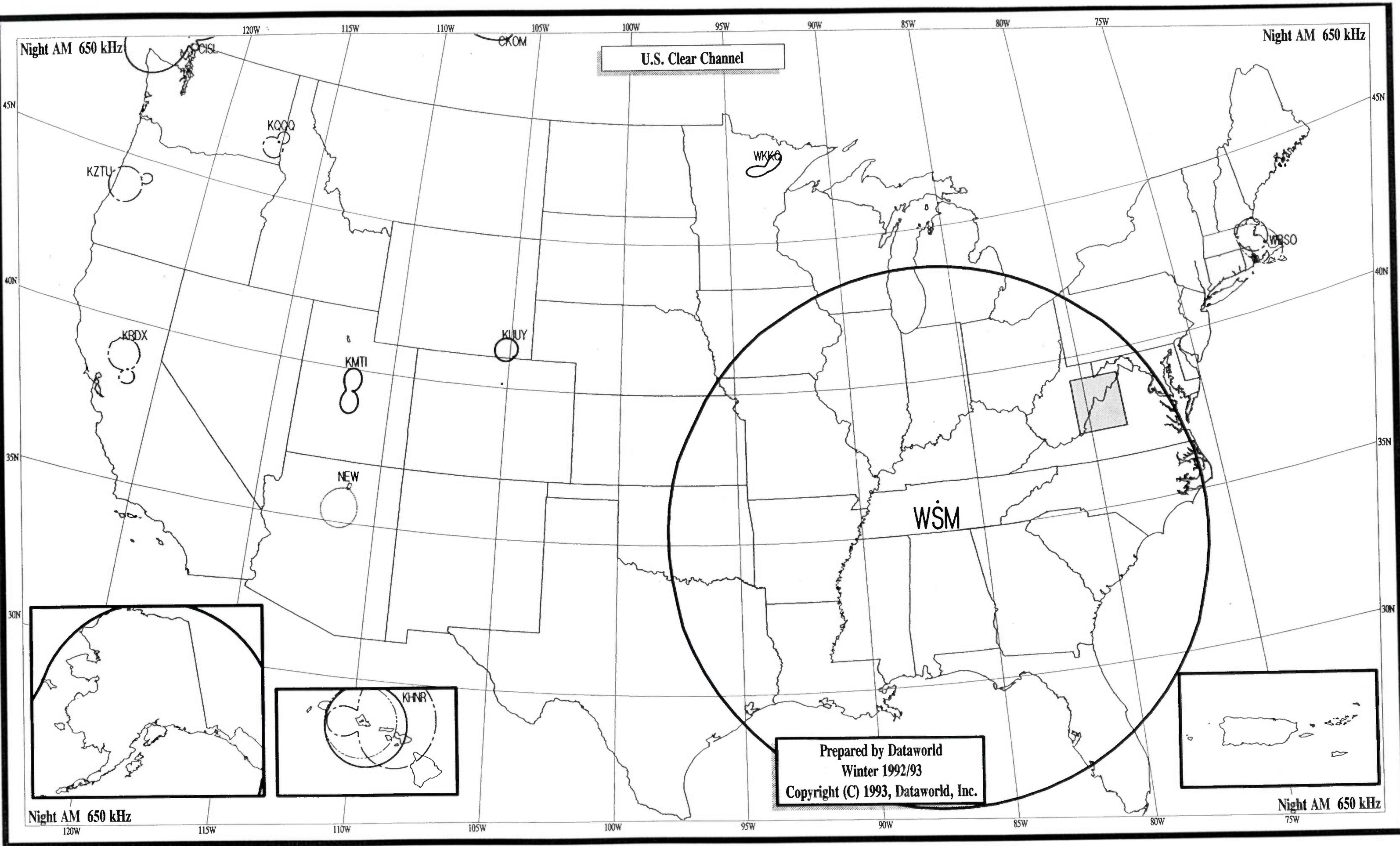
U.S. Clear Channel

WSM

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Night AM 650 kHz

Night AM 650 kHz



Day AM 650 kHz

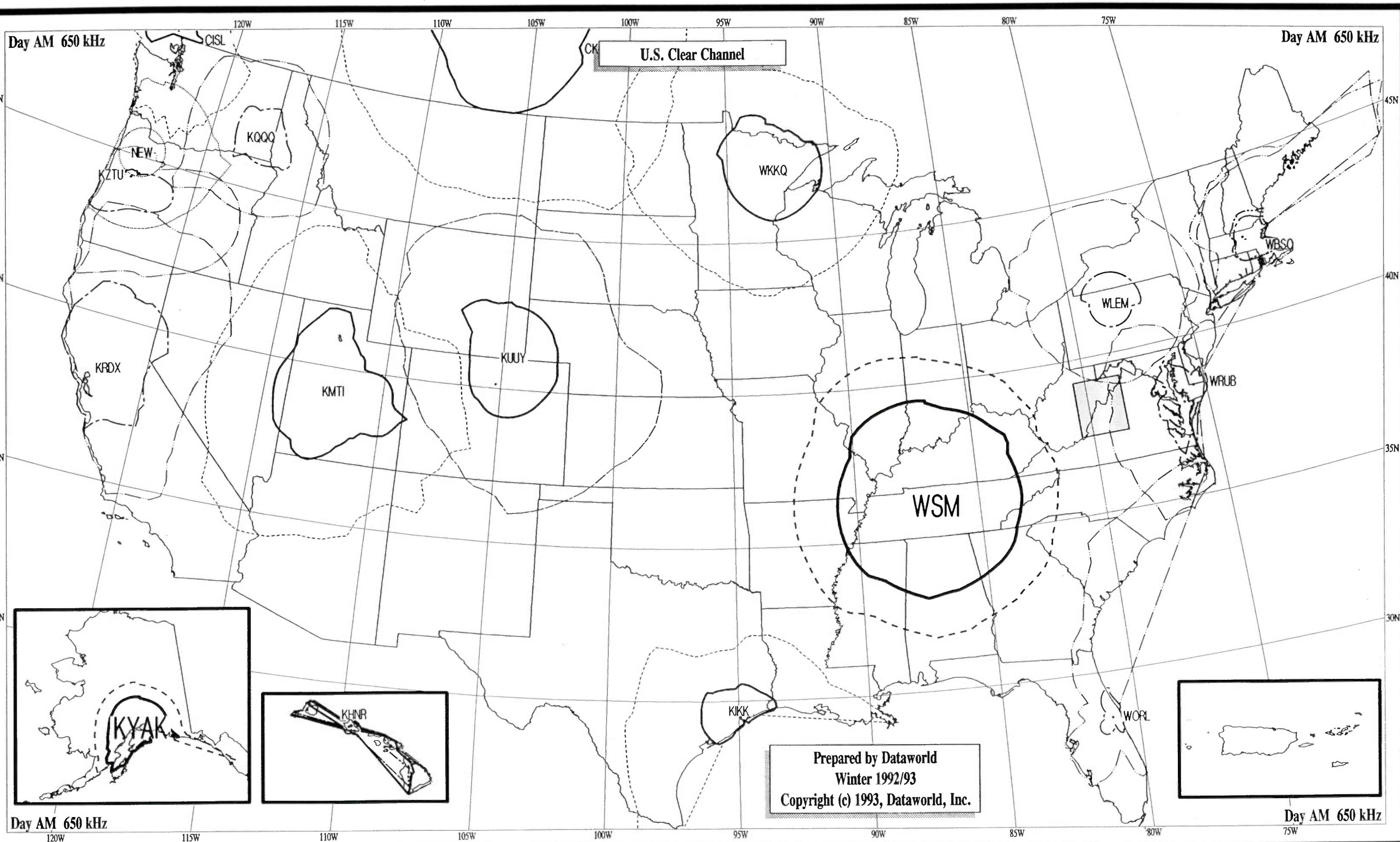
Day AM 650 kHz

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

KTNN

WVAL

KSKY

WBLX

WOR

CMDC

KFA

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Night AM 660 kHz

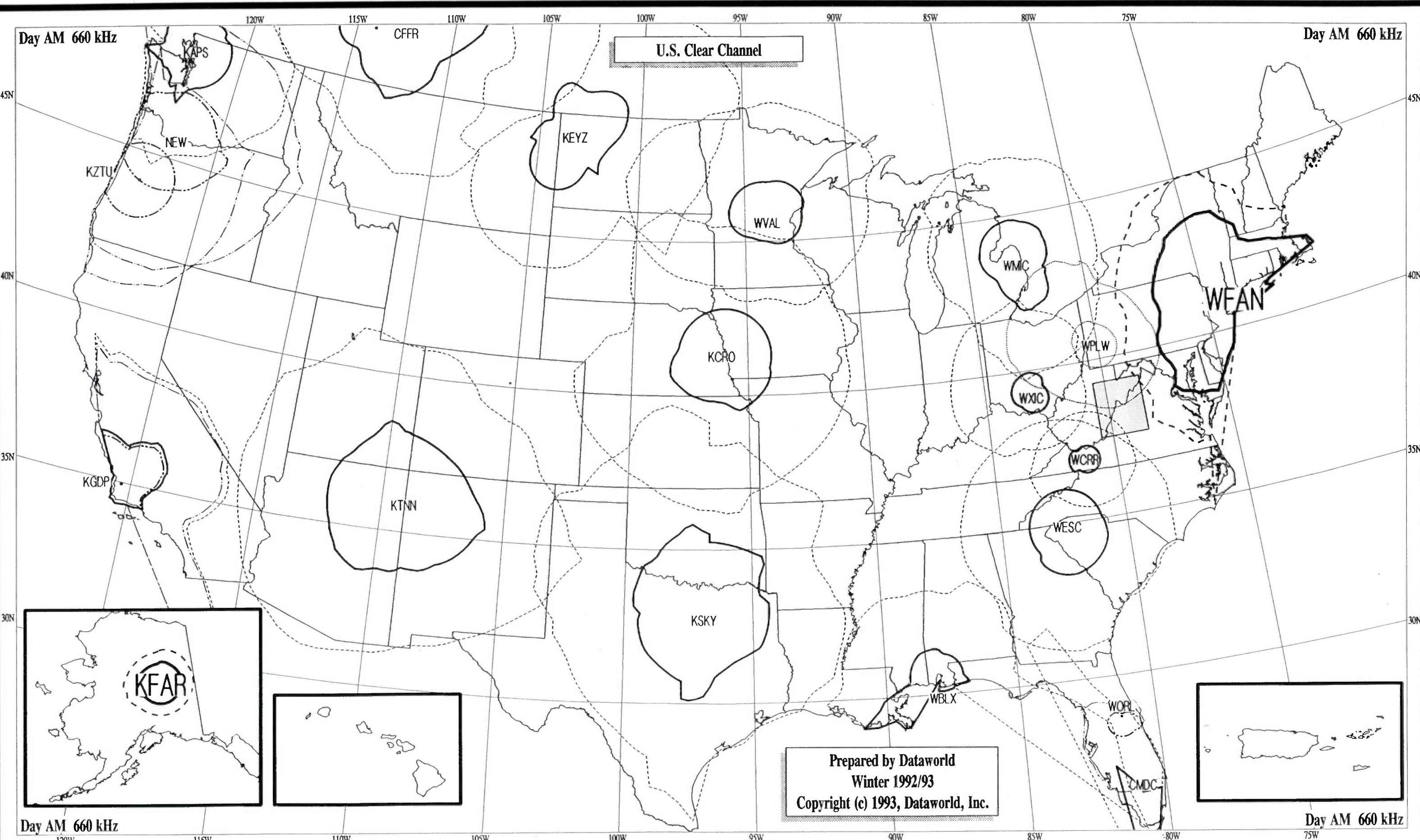
Night AM 660 kHz



Day AM 660 kHz

Day AM 660 kHz

U.S. Clear Channel

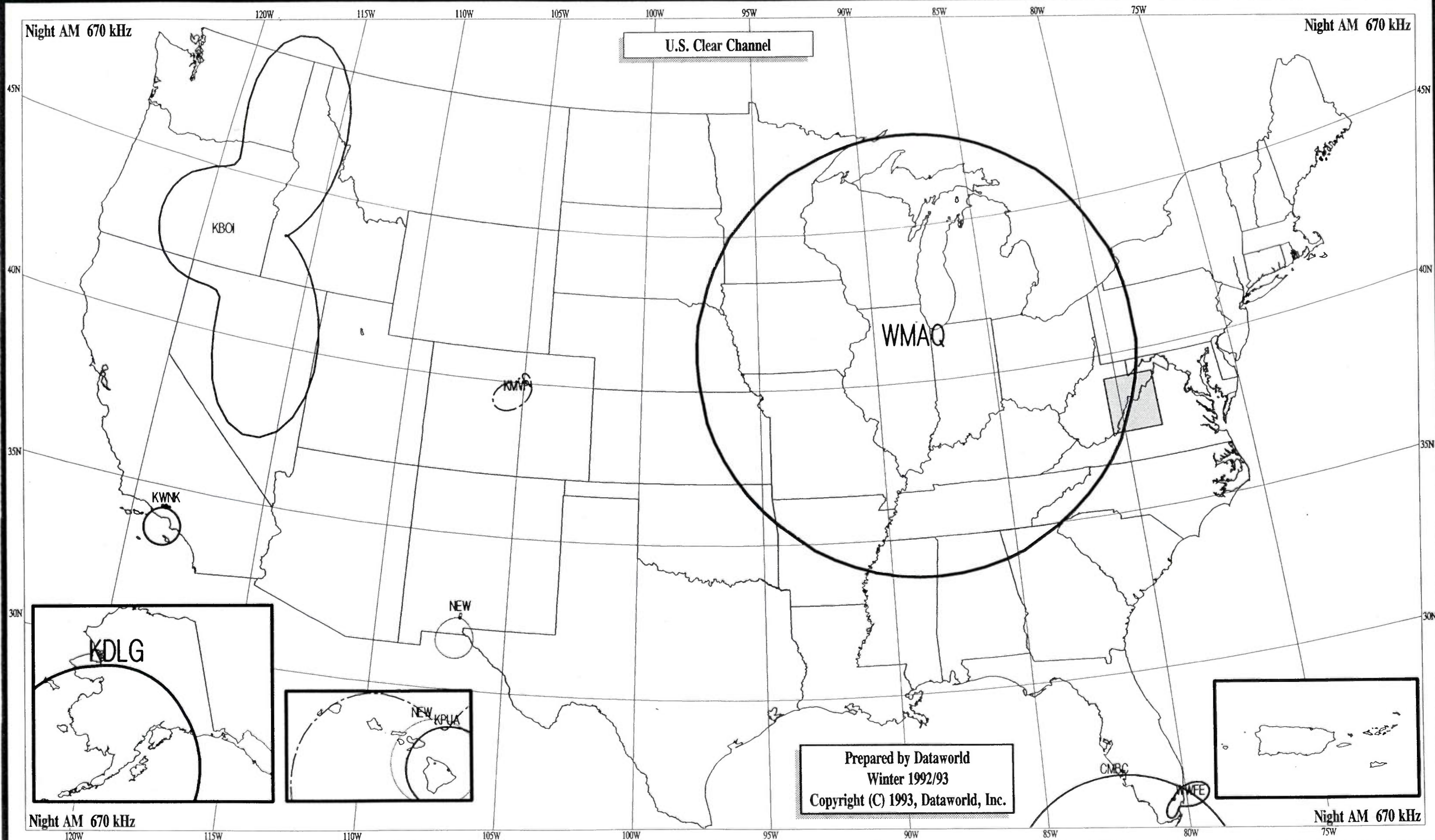


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Night AM 670 kHz

Night AM 670 kHz

U.S. Clear Channel



Night AM 670 kHz

Night AM 670 kHz

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Day AM 670 kHz

Day AM 670 kHz

U.S. Clear Channel

KBOI

WMAQ

WAQX

WEZ

WARD
NEW

WTNN

KWXI

WYLS

KWNK

KDLG

KPUA

XETOR

CMBC

WWFE

Day AM 670 kHz

Day AM 670 kHz

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Night AM 680 kHz

U.S. Clear Channel

Night AM 680 kHz
WRKO

KNBR

CFBR

KBRW

Night AM 680 kHz

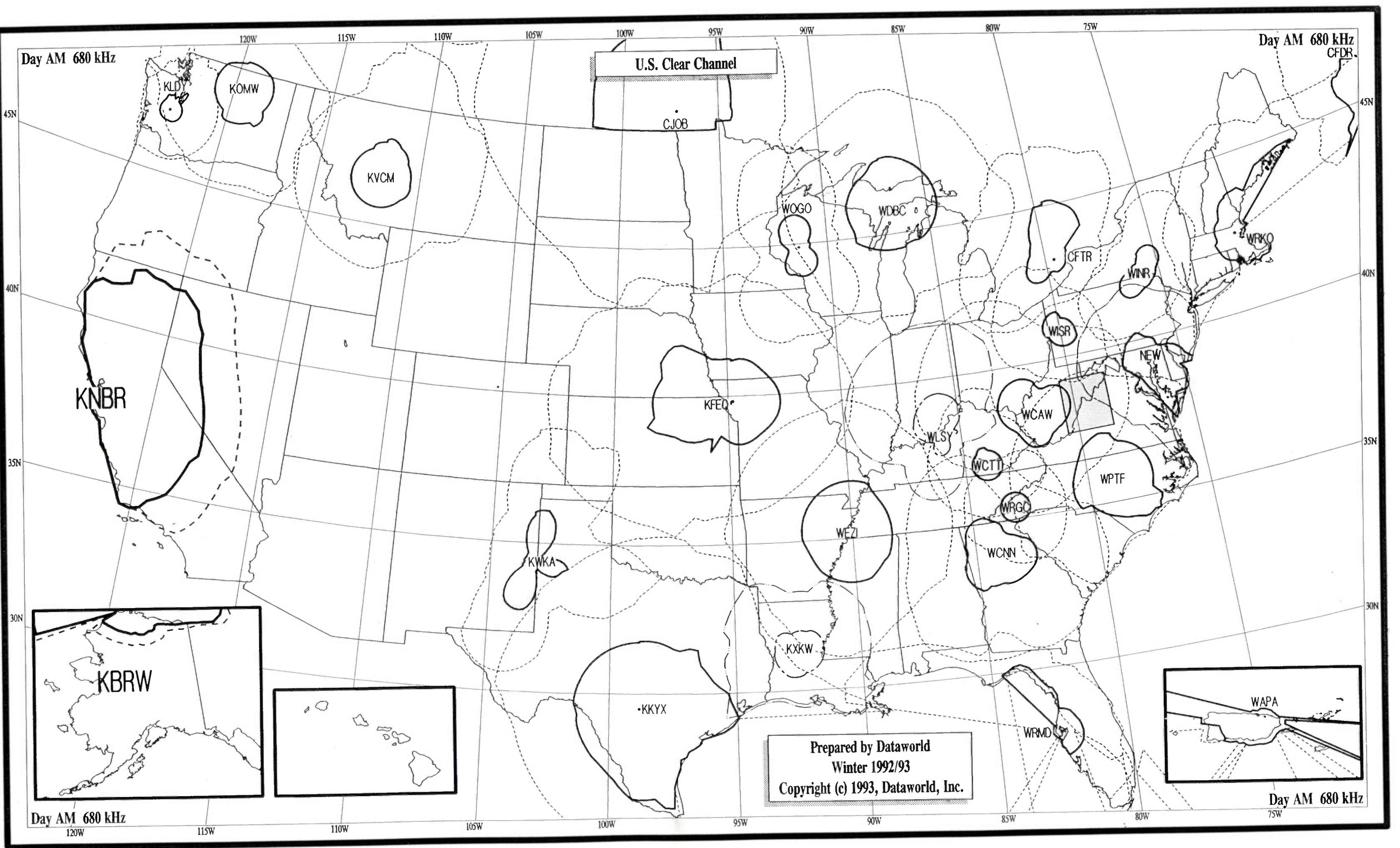
KKYX

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Night AM 680 kHz

WAP





Day AM 680 kHz

Day AM 680 kHz
CFDR

U.S. Clear Channel
CJOB

KLDY

KOMW

KVCM

KNBR

WOGO

WDBC

CFTR

WNR

WRKO

WISR

NEW

WCAW

WPTF

WLSY

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WCNN

WEZI

KWKA

KXKW

KKYX

WRMD

WAPA

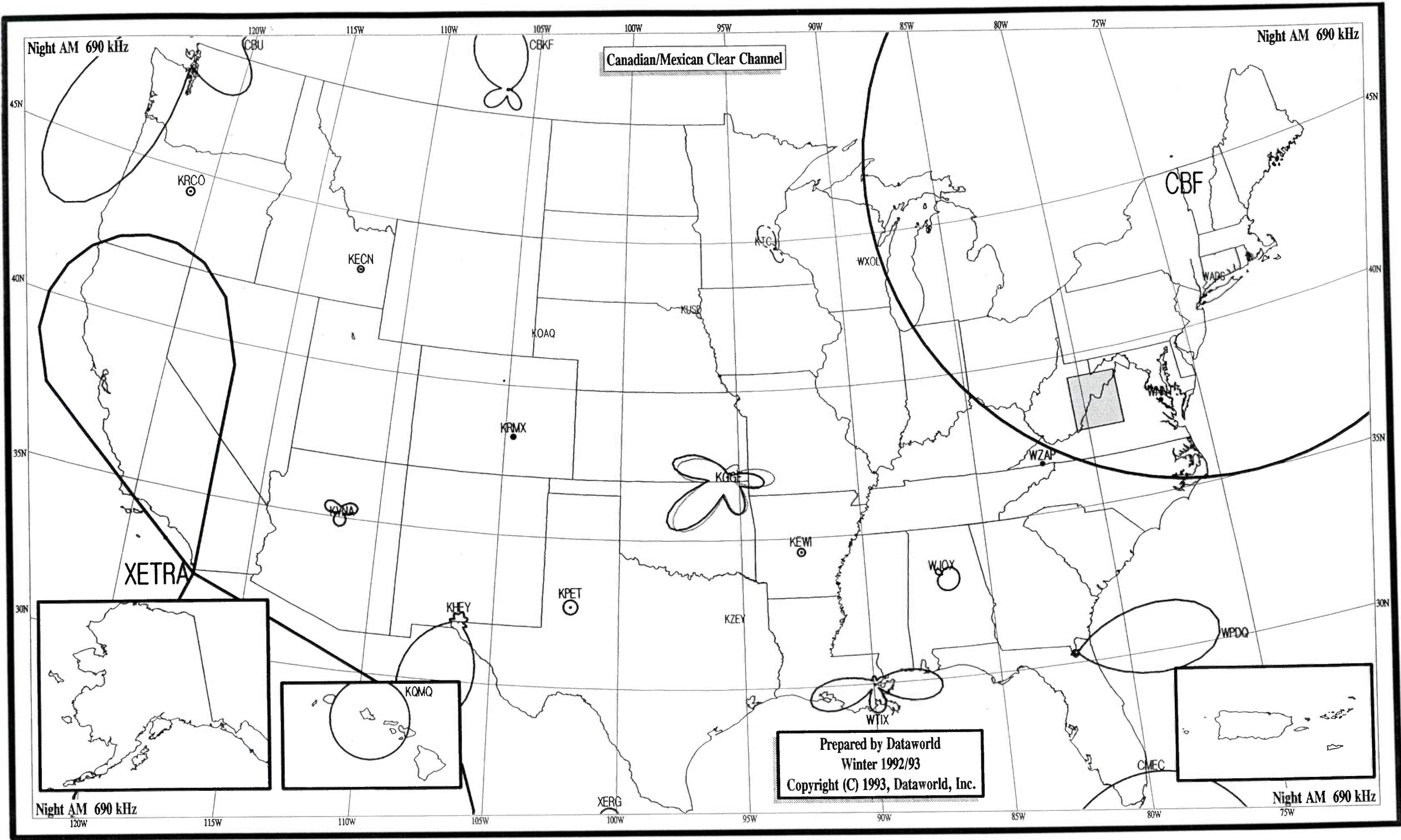
KBRW



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Day AM 680 kHz

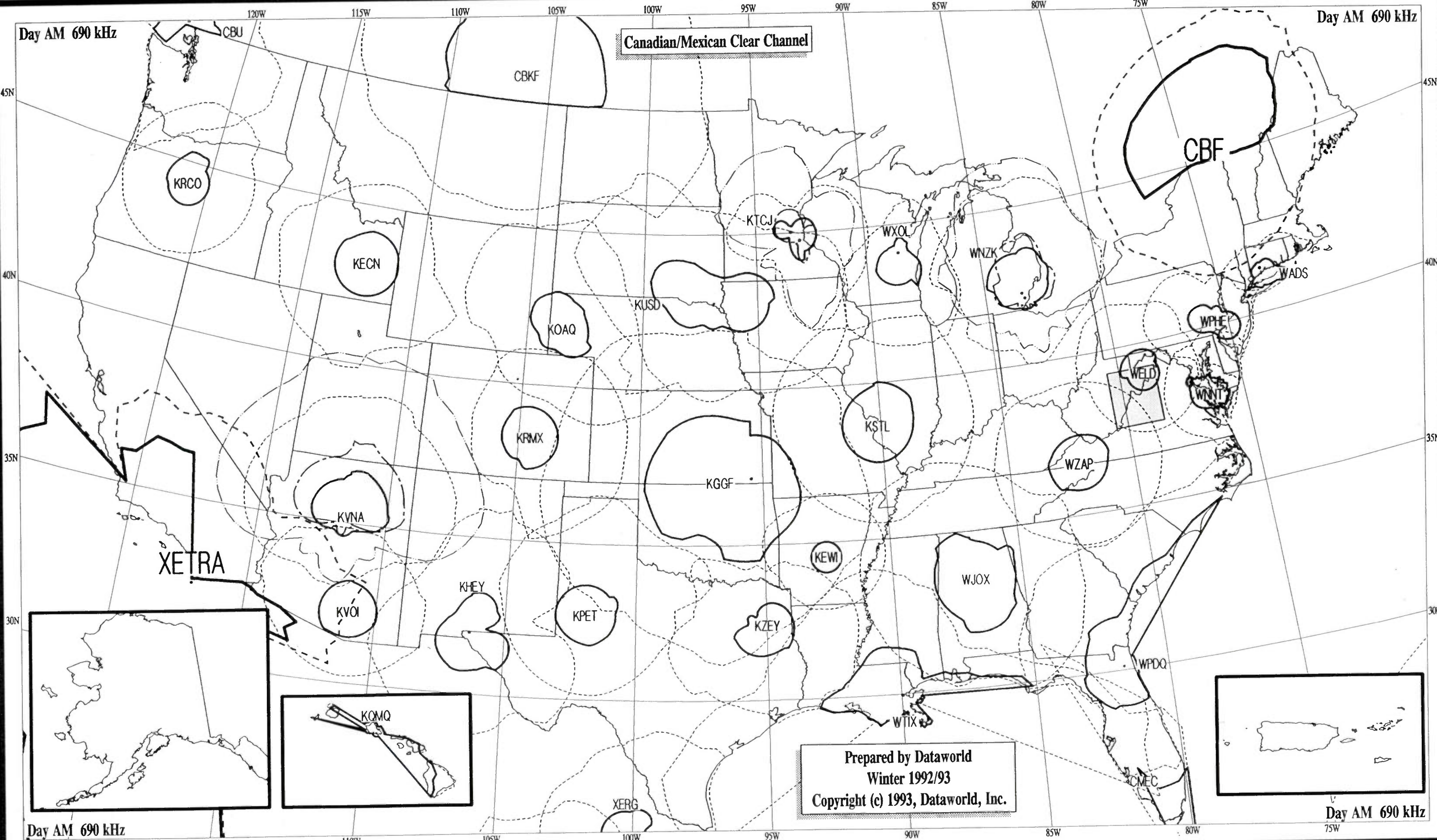
Day AM 680 kHz



Day AM 690 kHz

Day AM 690 kHz

Canadian/Mexican Clear Channel



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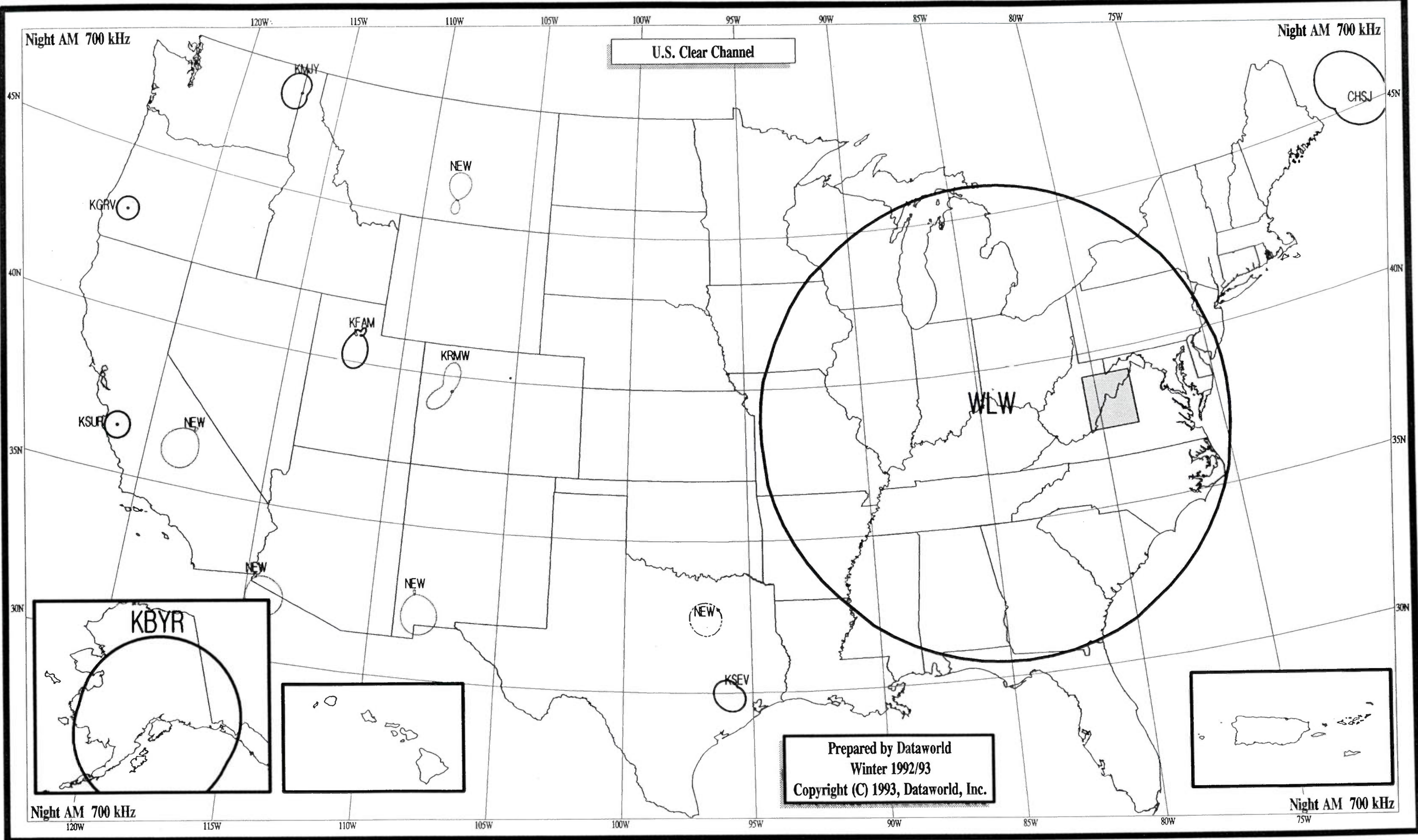
Day AM 690 kHz

Day AM 690 kHz

Night AM 700 kHz

Night AM 700 kHz

U.S. Clear Channel



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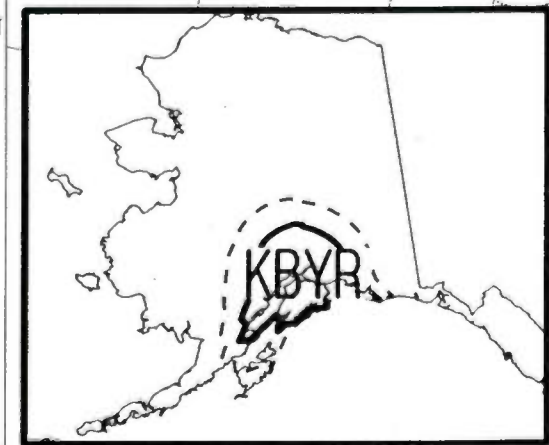
Night AM 700 kHz

Night AM 700 kHz

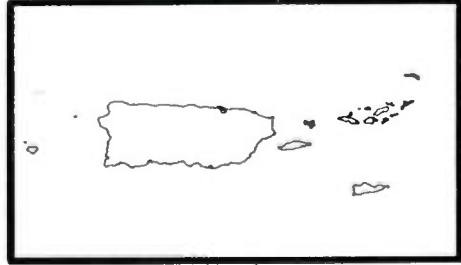
Day AM 700 kHz

Day AM 700 kHz

U.S. Clear Channel

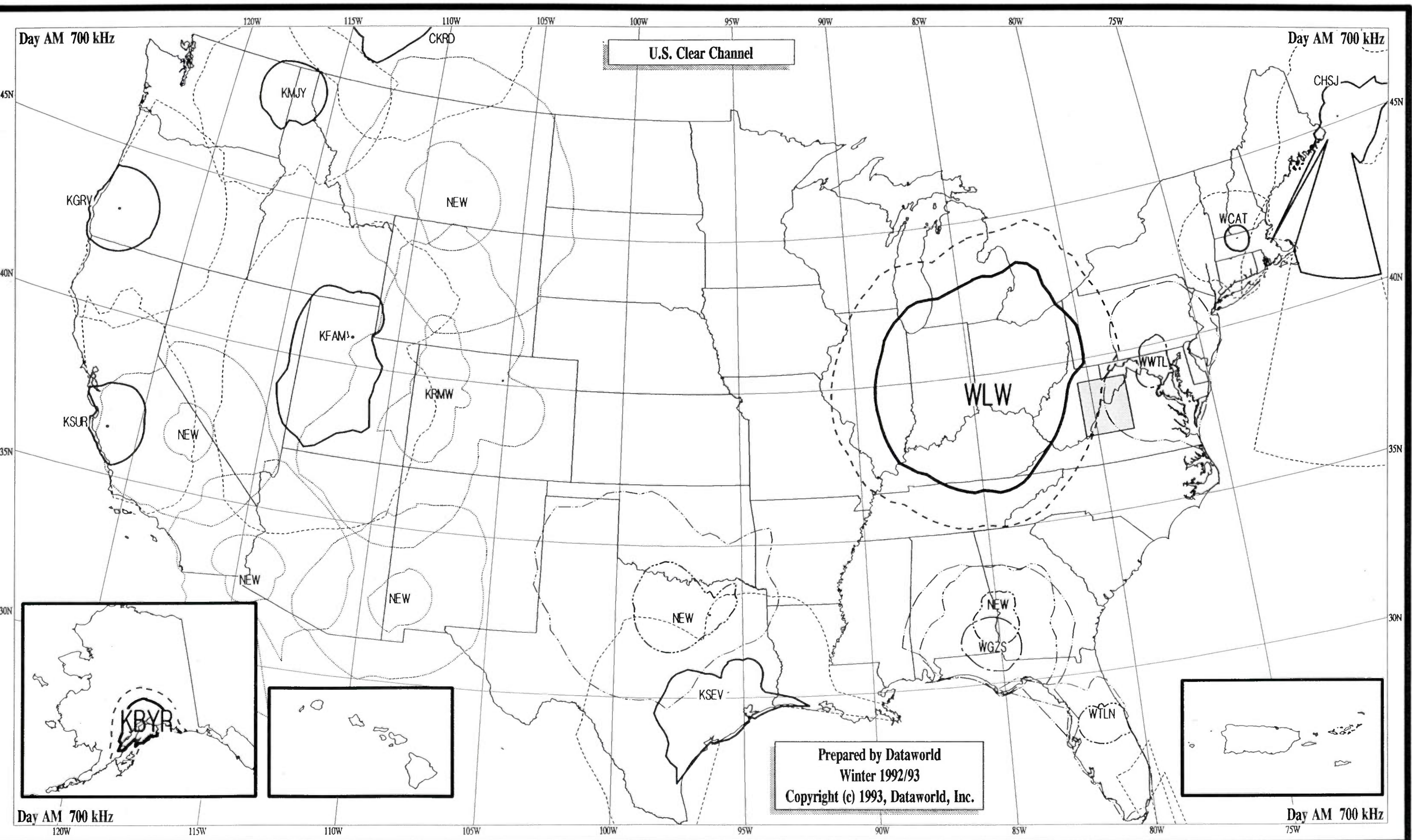


Day AM 700 kHz



Day AM 700 kHz

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Night AM 710 kHz

Night AM 710 kHz

U.S. Clear Channel

KIRO

KBMR

WDSM

CKVM

WOR

KNDU

WHB

KGNC

KUET

KEE

WKRG

XEPQ

KURY

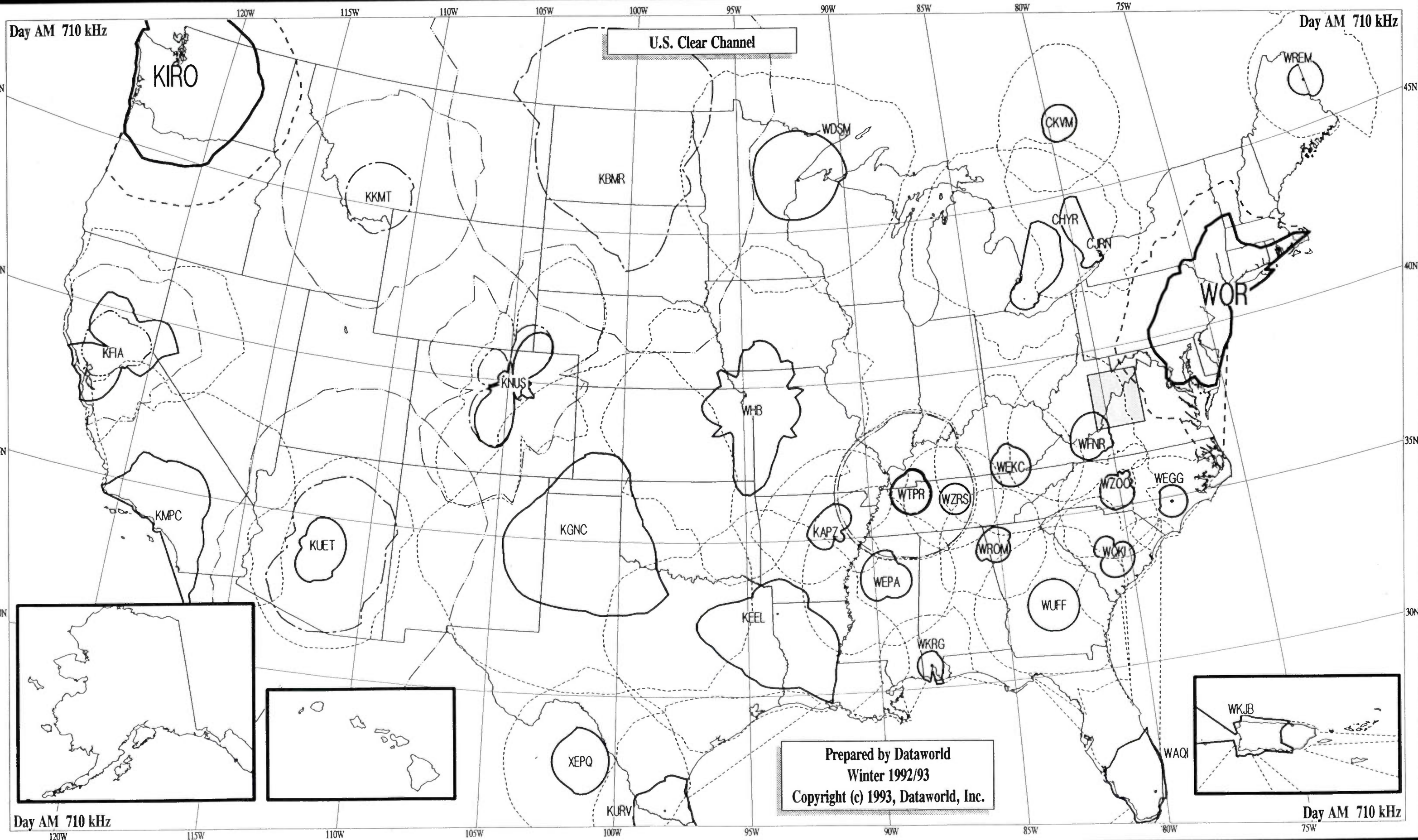
WKJB

WAQI

Night AM 710 kHz

Night AM 710 kHz

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Night AM 720 kHz

Night AM 720 kHz

U.S. Clear Channel

CHTN

WGN

KDWN

KOTZ

KUAI

KSAH

WRZN

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Night AM 720 kHz

Night AM 720 kHz



Day AM 720 kHz

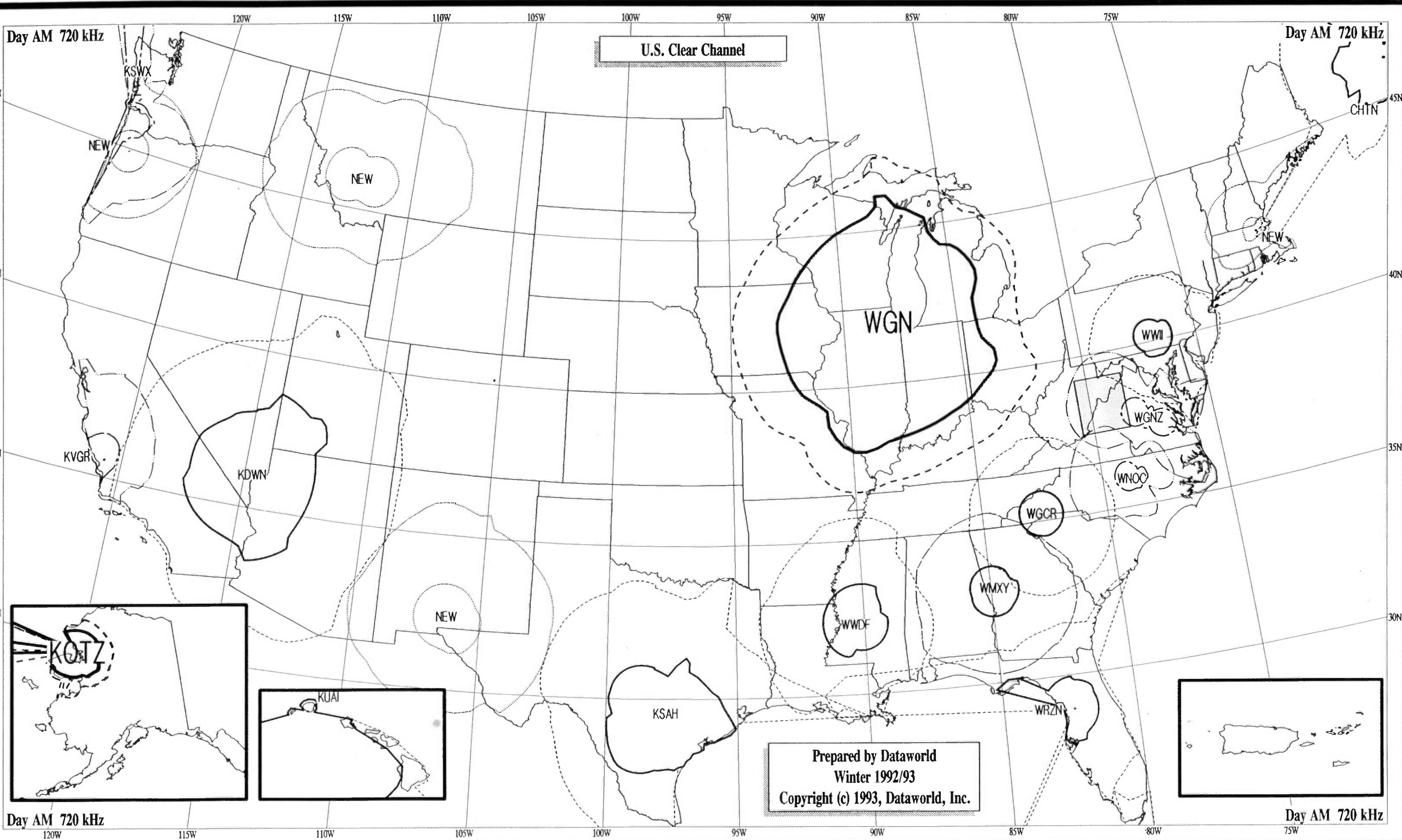
Day AM 720 kHz

U.S. Clear Channel

Day AM 720 kHz

Day AM 720 kHz

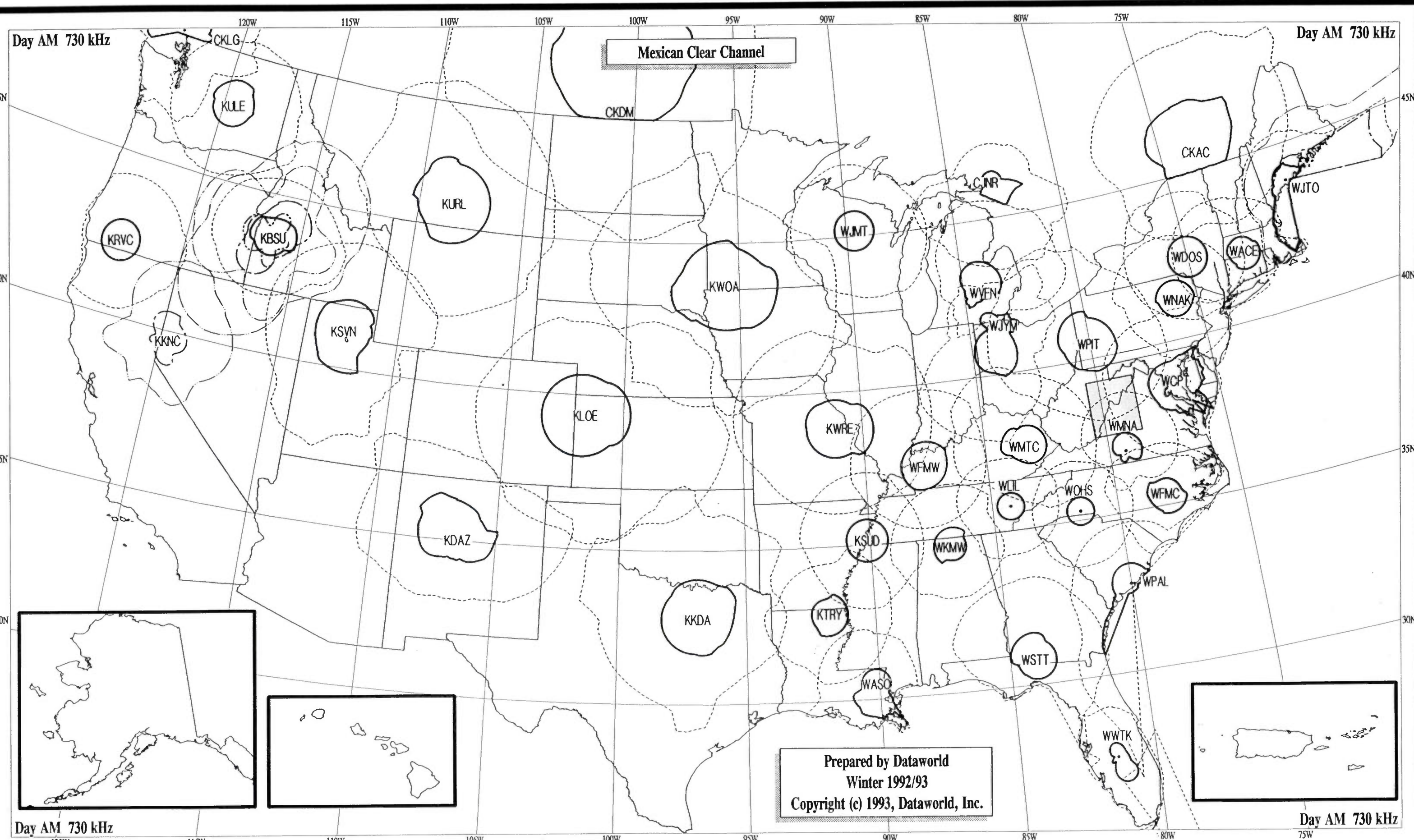
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Day AM 730 kHz

Day AM 730 kHz

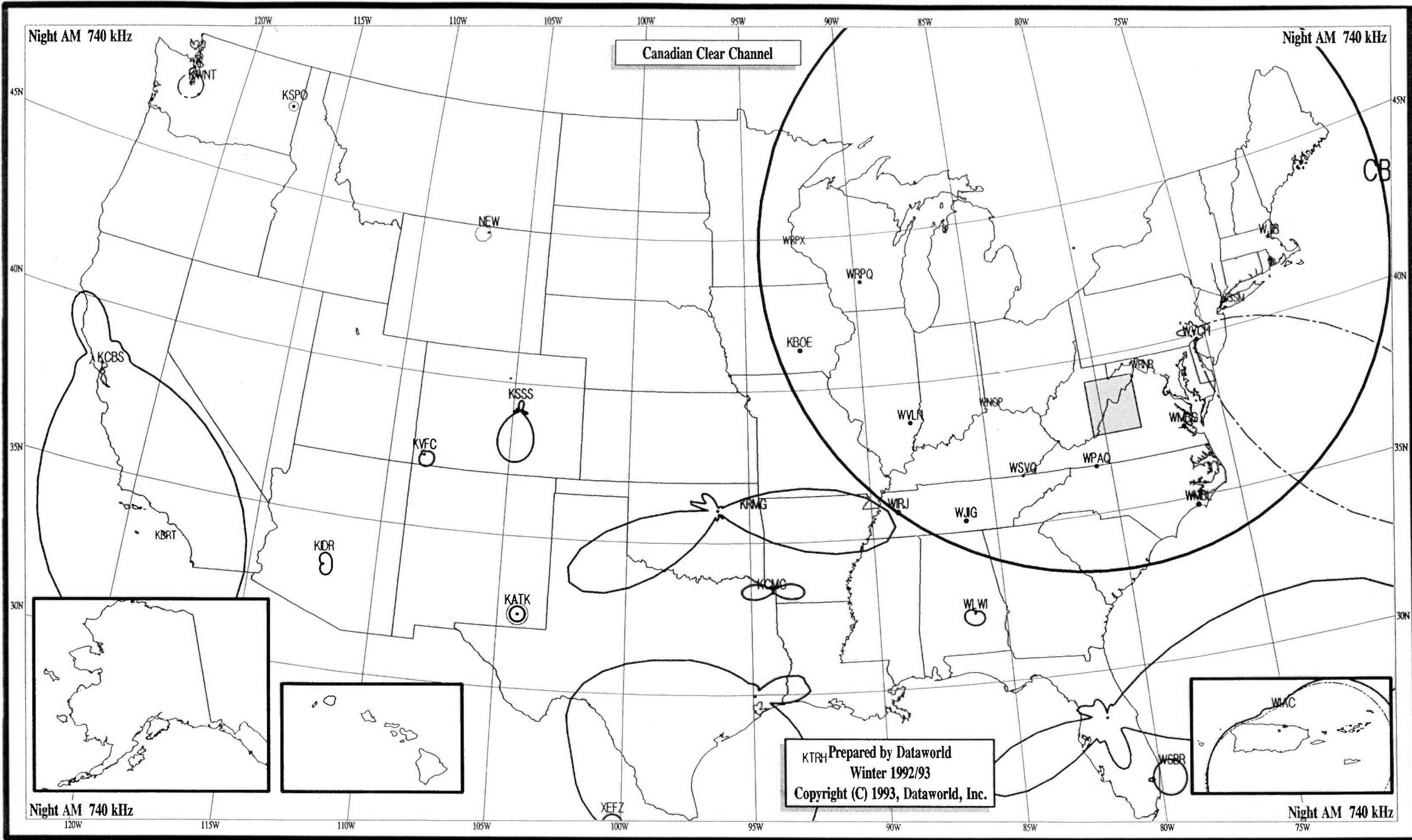
Mexican Clear Channel



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Day AM 730 kHz

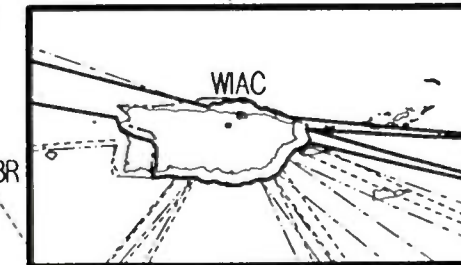
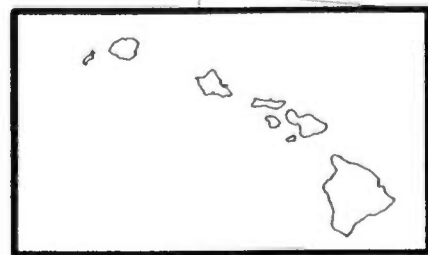
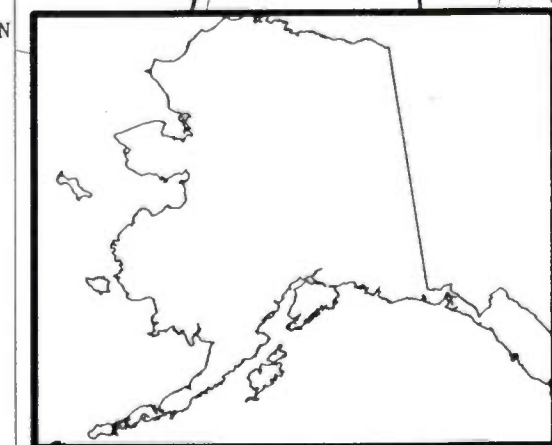
Day AM 730 kHz



Day AM 740 kHz

Day AM 740 kHz

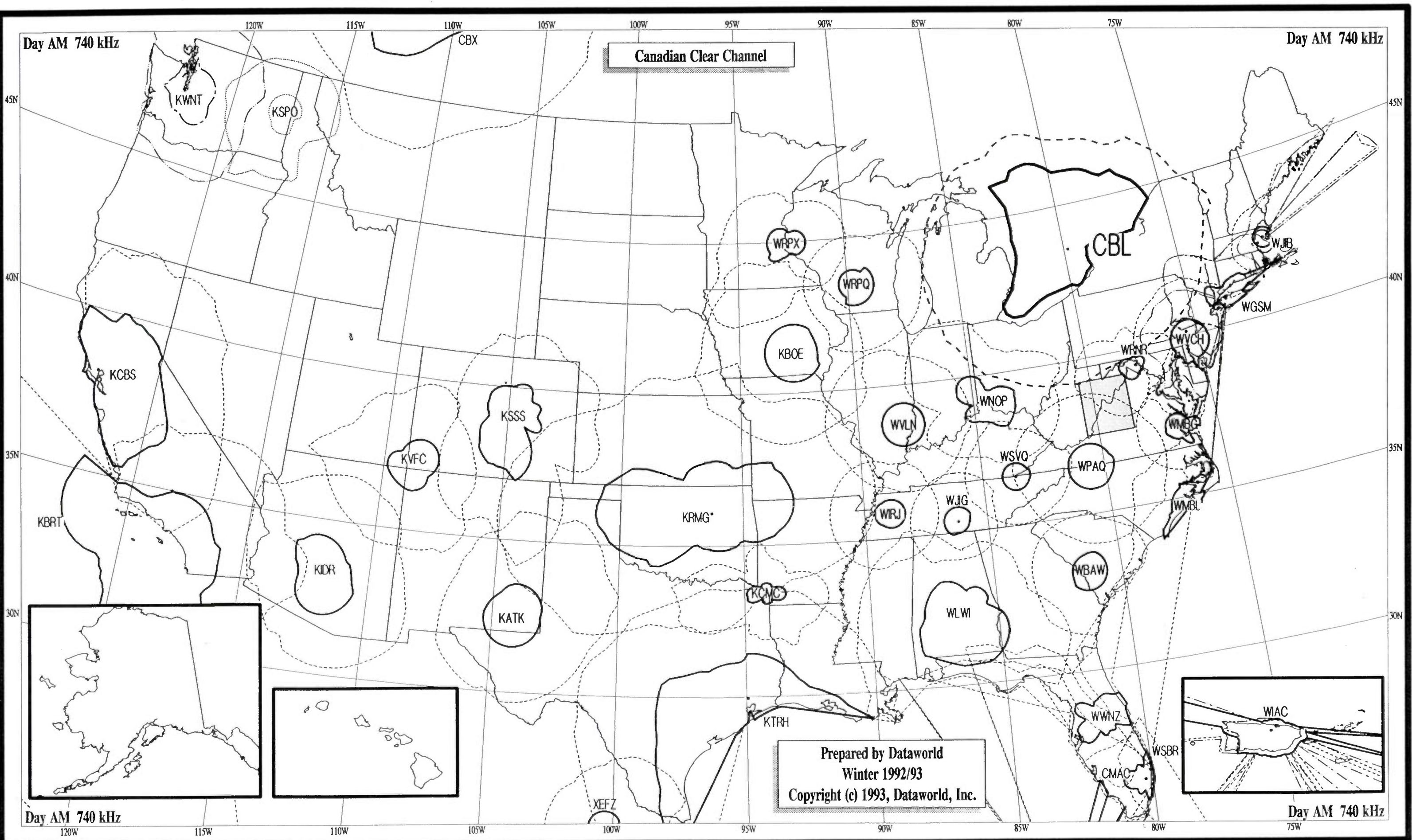
Canadian Clear Channel



Day AM 740 kHz

Day AM 740 kHz

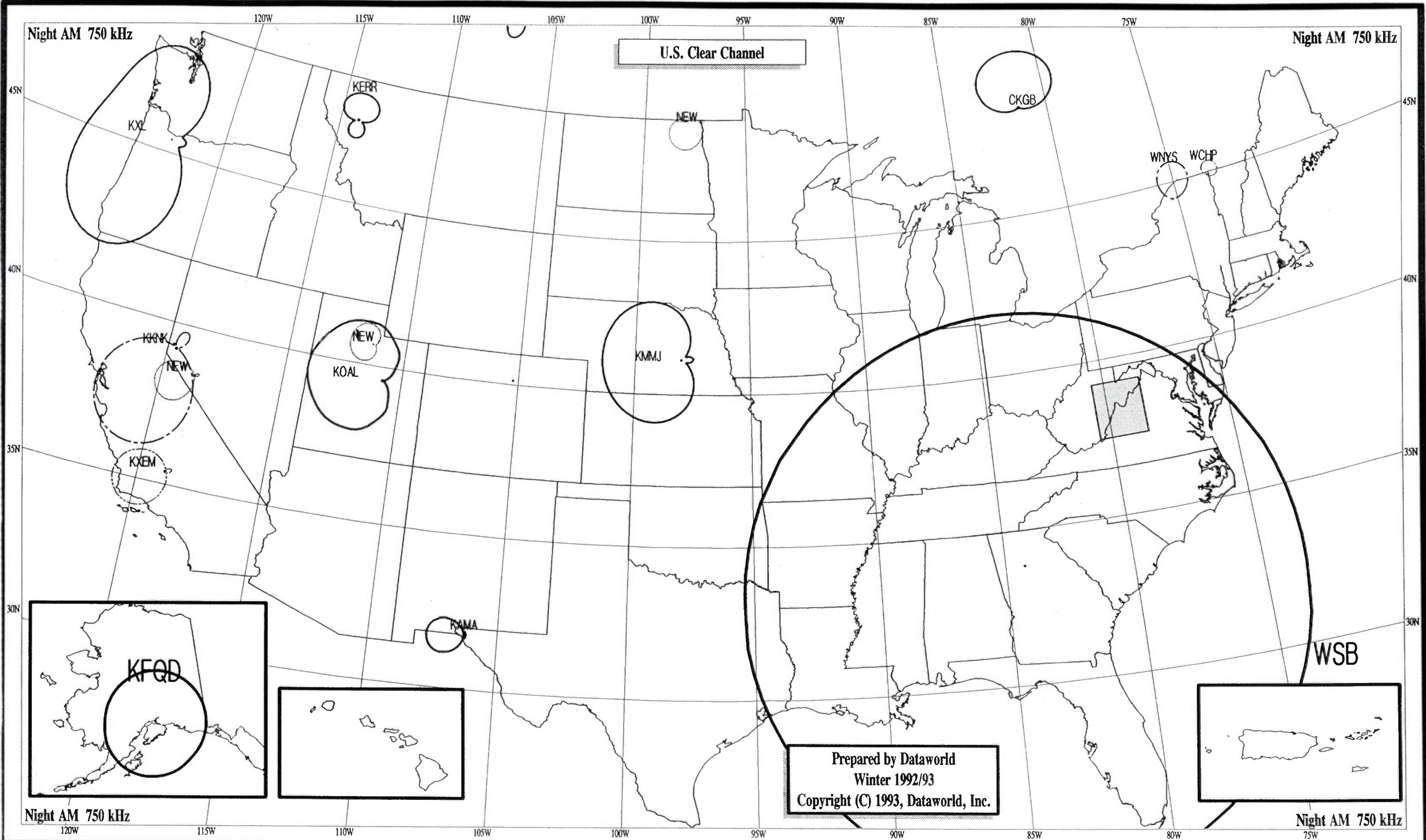
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Night AM 750 kHz

Night AM 750 kHz

U.S. Clear Channel



Night AM 750 kHz

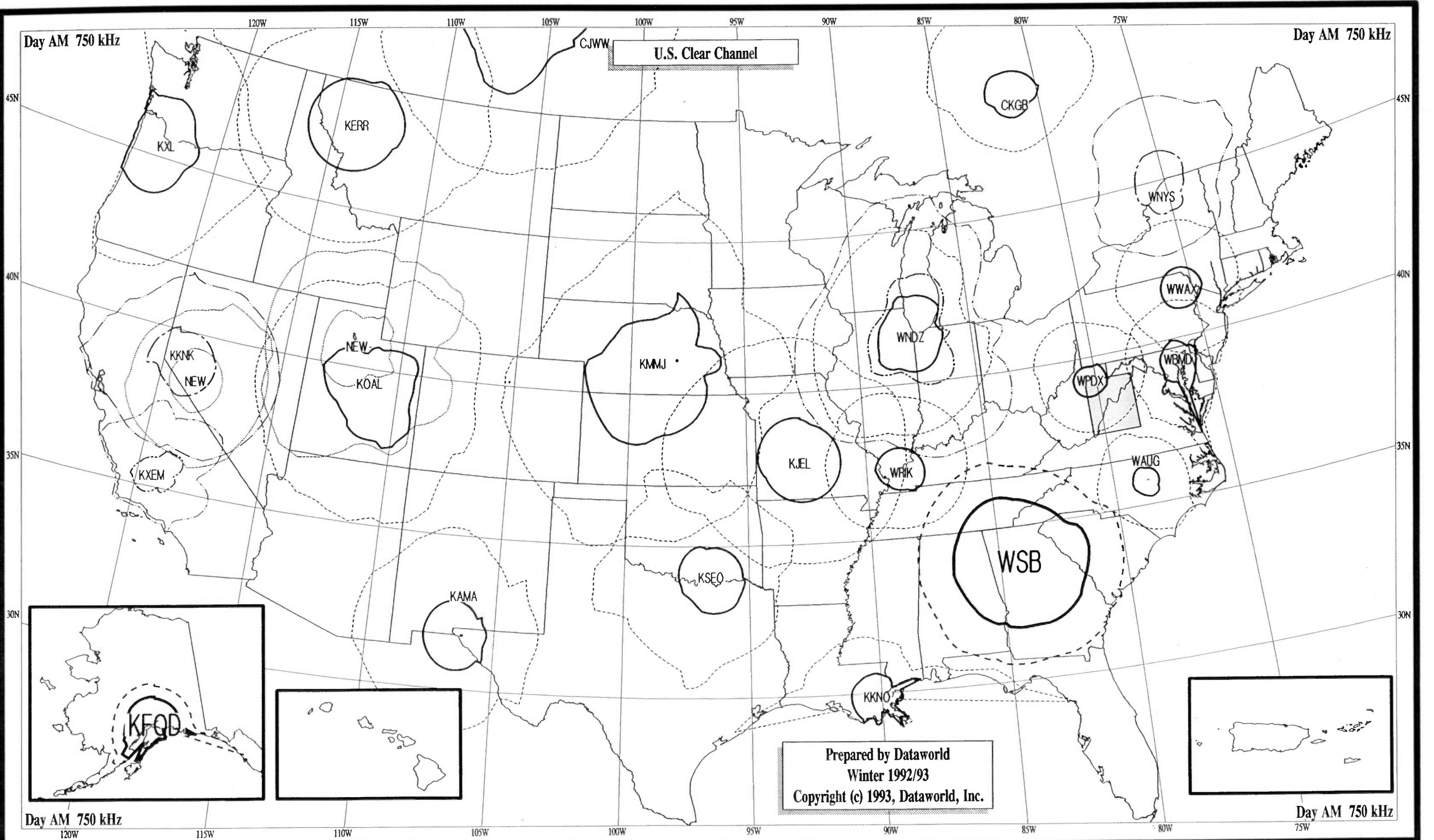
Night AM 750 kHz

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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

WJR

CKQR

NEW

NEW

KRZN

KFMB

NEW

KGU

KSL

WAFK

WEND

NEW

WORA

Night AM 760 kHz

Night AM 760 kHz

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Day AM 760 kHz

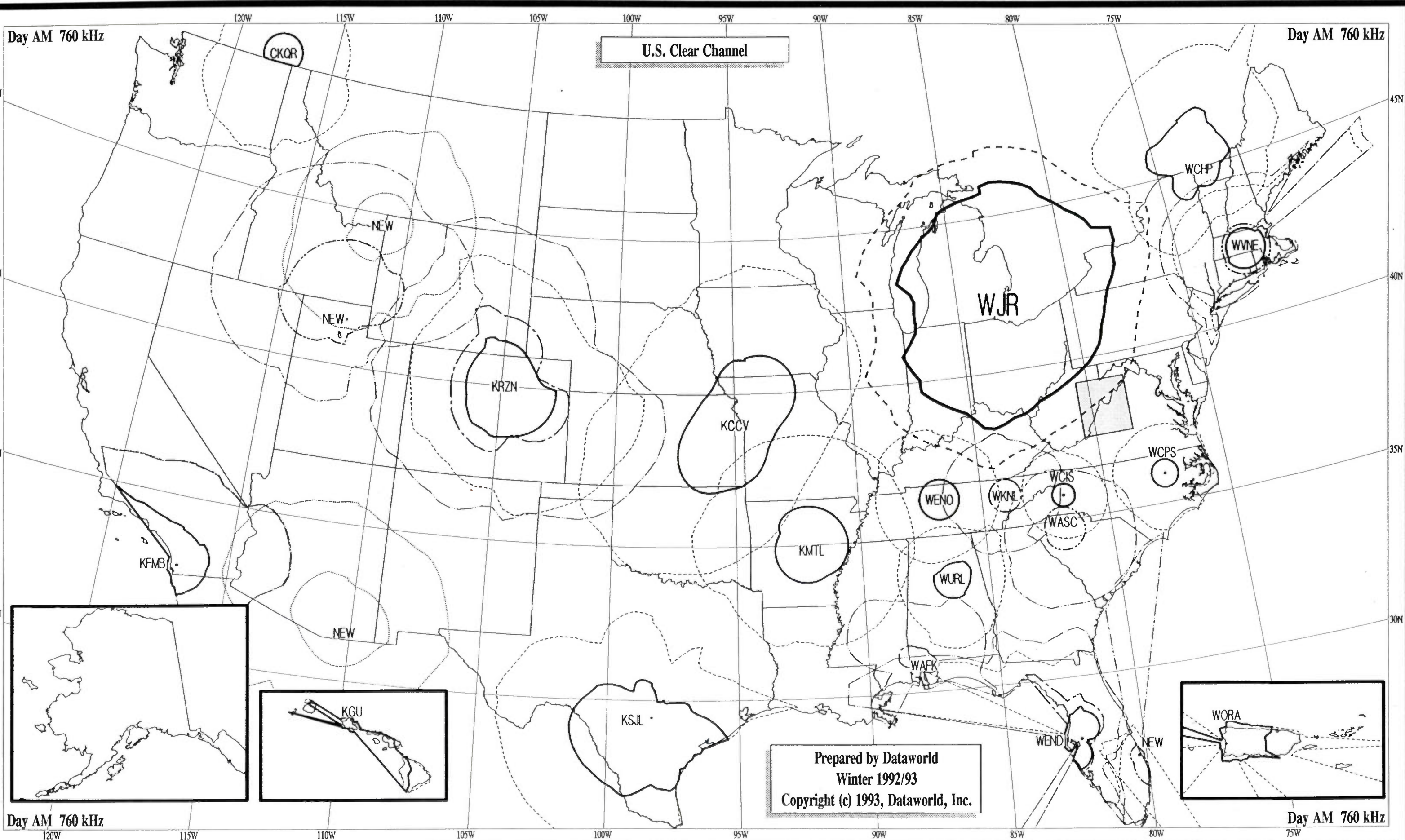
Day AM 760 kHz

U.S. Clear Channel

Day AM 760 kHz

Day AM 760 kHz

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Night AM 770 kHz

Night AM 770 kHz

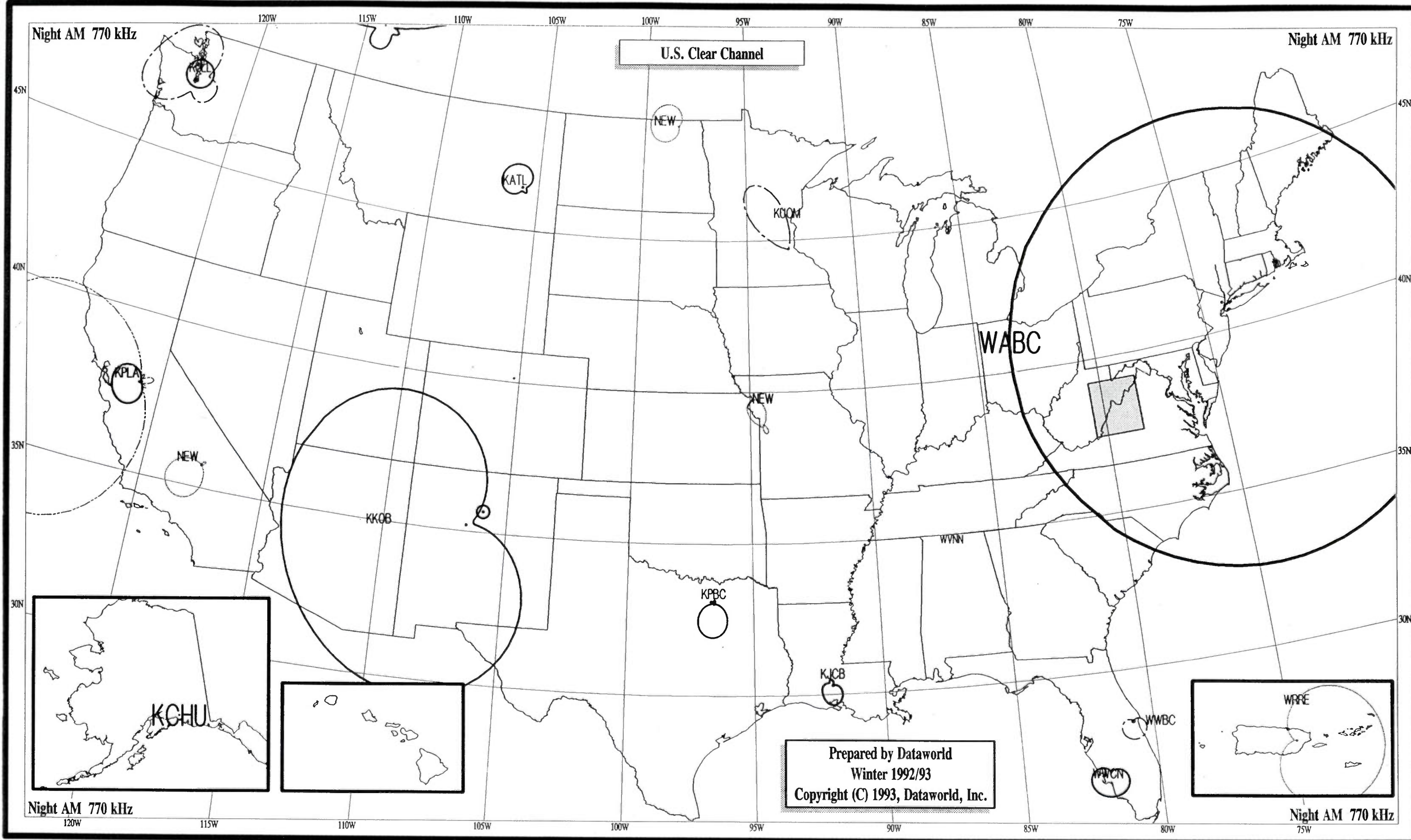
U.S. Clear Channel

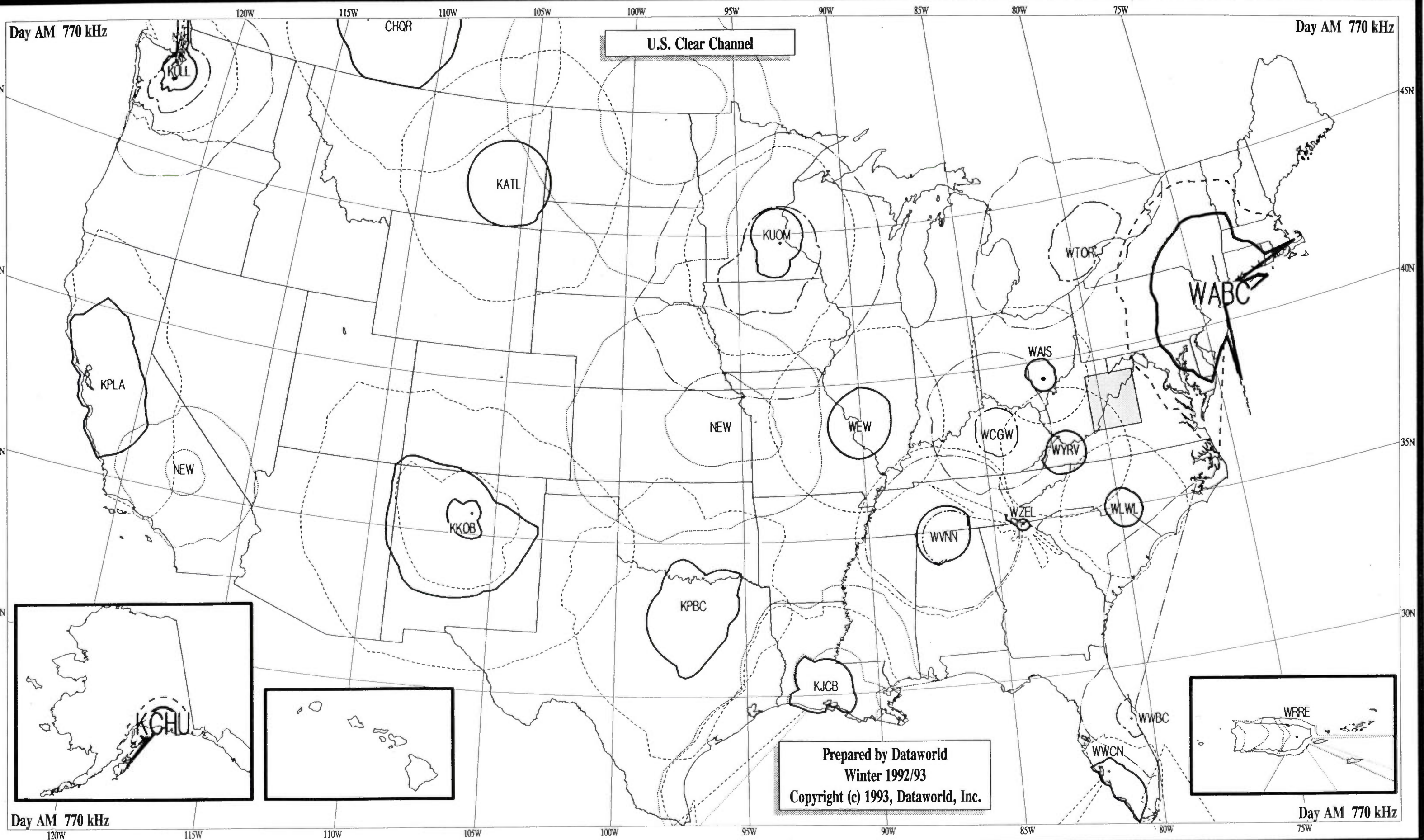
WABC

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Night AM 770 kHz

Night AM 770 kHz

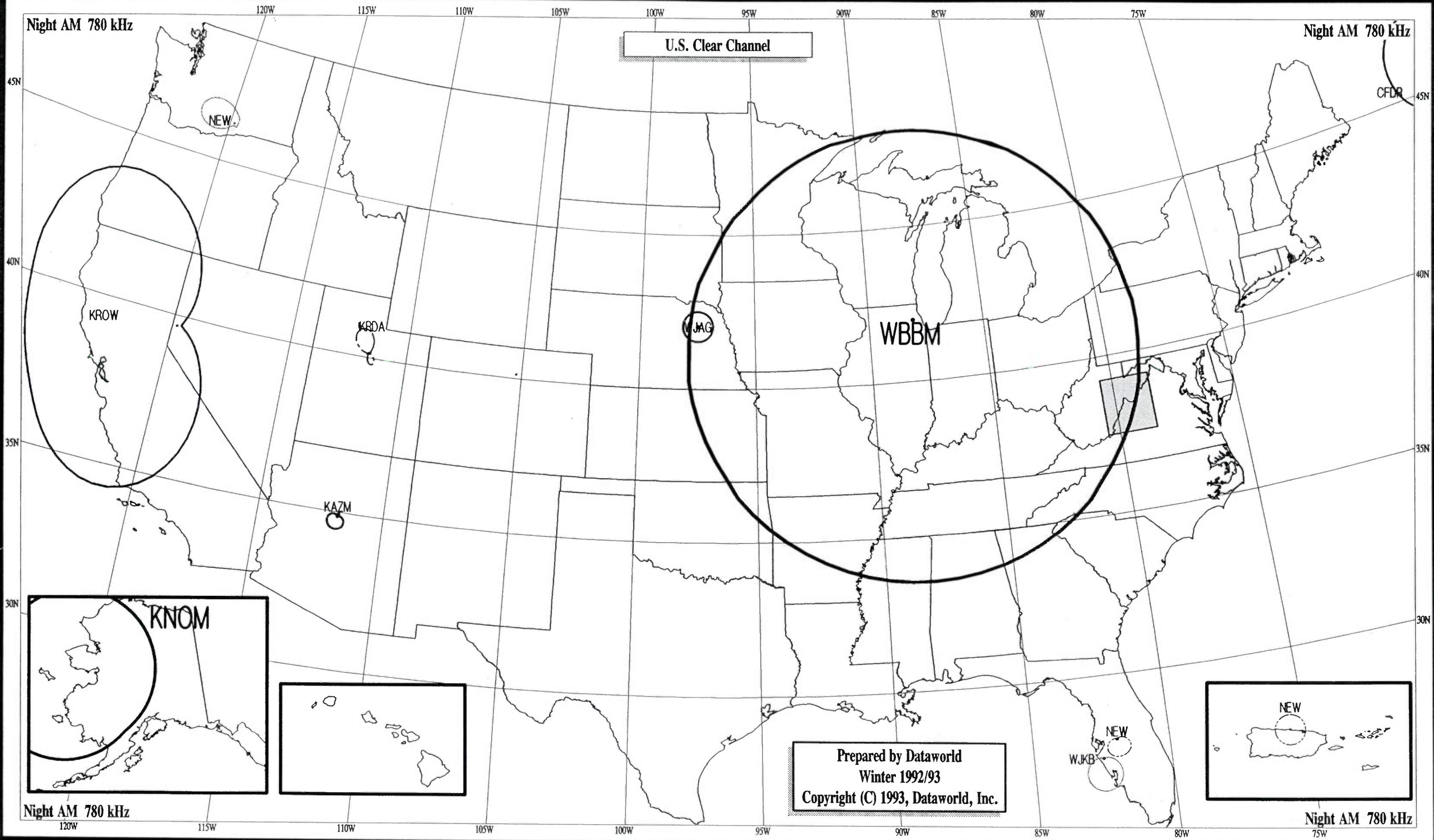




Night AM 780 kHz

Night AM 780 kHz

U.S. Clear Channel



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Night AM 780 kHz

Night AM 780 kHz

Day AM 780 kHz

Day AM 780 kHz

U.S. Clear Channel

NEW

CFDR

KROW

KRDA

WJAG

WBBM

WABS

KAZM

KSPI

WPTN

WWOL

WCKB

WLRM

WZZX

KNOM

NEW

WJKB

NEW

CMHD

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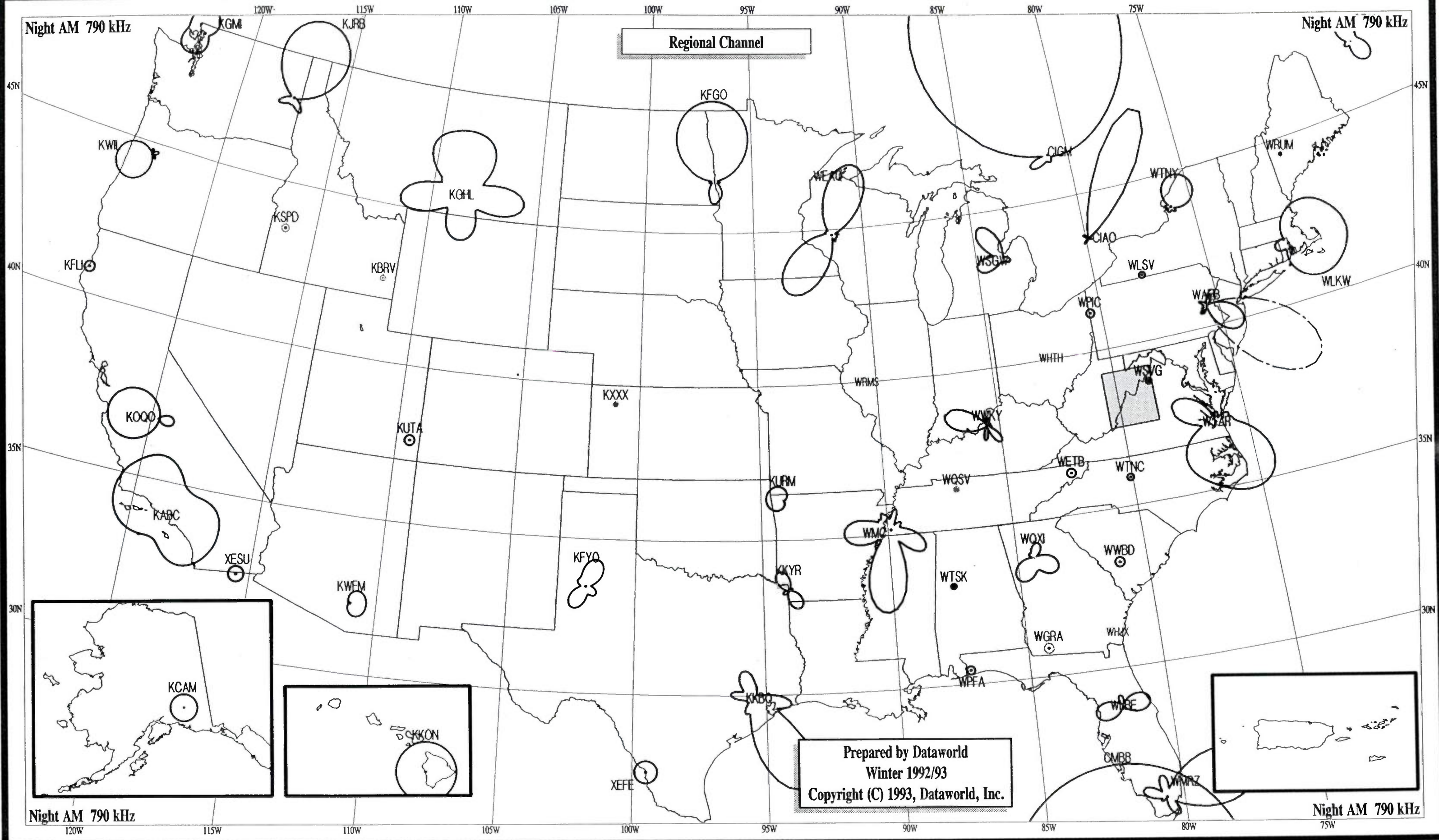
Day AM 780 kHz

Day AM 780 kHz

Night AM 790 kHz

Night AM 790 kHz

Regional Channel

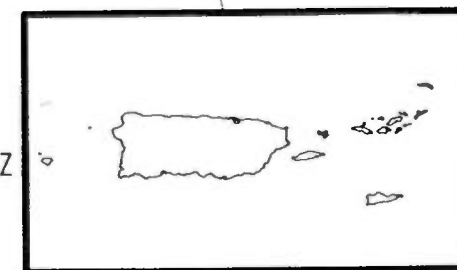
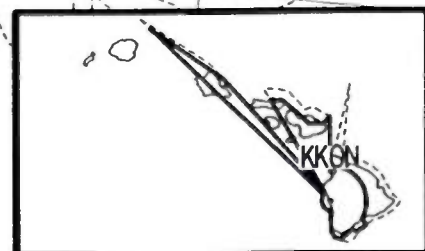
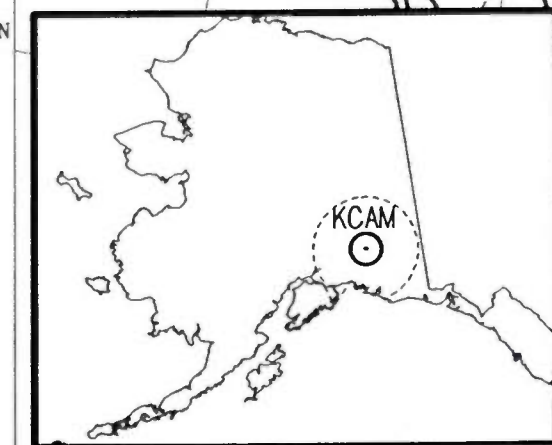


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Day AM 790 kHz

Day AM 790 kHz

Regional Channel



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Day AM 790 kHz

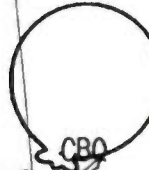
Day AM 790 kHz

Night AM 800 kHz

Night AM 800 kHz

Mexican Clear Channel

CHAB



CKLW

KOAD

KXIC



WSMJ



WCHA



WKBC

WDEH

WPJM

WDSC

WJAT

WMGY

WPK

BMEB

KSOS

KLTT

KDDD

KQCV

KVOM

KAGH

WSHO

KPS

XEMM

CKST CKOR

CHRC

CJAD

BWCCM

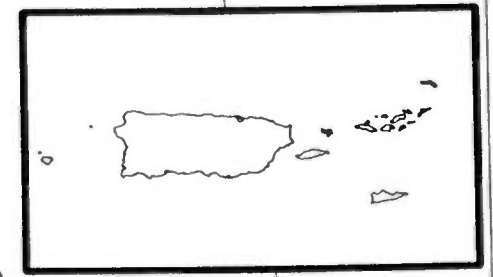
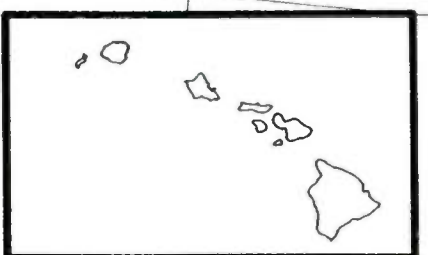
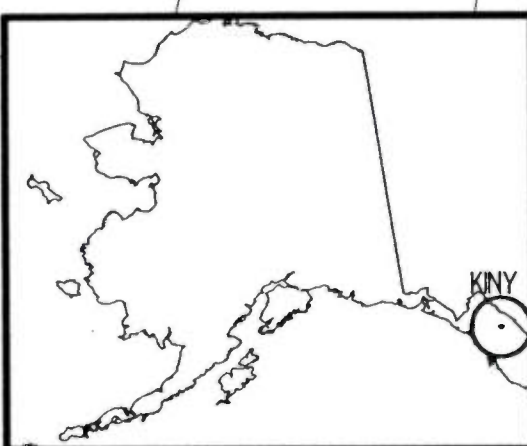
WLAB

WMBR

WVGO

WCHA

WMBR



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Night AM 800 kHz

Night AM 800 kHz

Day AM 800 kHz

Day AM 800 kHz

Mexican Clear Channel

CHAB

CKDR

CBQ

CHRC

CJAD

CJBO

WCCM

WLAD

WCHA

WTRR

WSVS

WKEE

WKZ

KREI

WSMJ

WDEH

WPJM

WDSO

WJAT

WPLK

CMEB

CKLW

WDUX

KXIC

KQAD

KLTT

KDDD

KQCV

KVOM

KAGH

KJMD

WSHO

KSOS

KHIS

XEMMM

CKST

CKOR

KINY

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Day AM 800 kHz

Day AM 800 kHz

Night AM 810 kHz

Night AM 810 kHz

CJV

U.S. Clear Channel

KGO

WGY

KOMO

WDDO

WIXL

WSJC

KXOI

KCHG

KXDS

WKVM

C6B3

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Night AM 810 kHz

Night AM 810 kHz



Day AM 810 kHz

Day AM 810 kHz

U.S. Clear Channel

CJVA

KTBI

KGO

KBHB

WJJQ

WDMP

WBYY

WGY

WEDO

KKGD

KCMO

WSYW

WCYK

KSWV

WDDO

WEKG

WCTA

WMTS

WBIC

WJXL

WQIZ

WSJC

WXLK

KXOI

KCHG

KXDS

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C683

WKVM

Day AM 810 kHz

Day AM 810 kHz

XERI

XEFW

Night AM 820 kHz

Night AM 820 kHz

U.S. Clear Channel

KGNW

NEW

WOT
WCHAM
NEW

WSCP

WOSU

WOSI

WNYC

WGSN

WMPF
WWFO

WRFB

WBAP

KCBF

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Night AM 820 kHz

Night AM 820 kHz



Day AM 820 kHz

Day AM 820 kHz

U.S. Clear Channel

KGNW

NEW

WSCR

WOSU

WSW

WAPQ

WMPF

NEW

WGGM

CHAM

NEW

WQST

WNYC

WQSI

WBAP

WRFA

CMBU

CMIB

KCBF

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Day AM 820 kHz

Day AM 820 kHz

120W

115W

110W

105W

100W

95W

90W

85W

80W

75W

Night AM 830 kHz

U.S. Clear Channel

Night AM 830 kHz

WCCO

CFIB

WGAN

WNYC

WJLB

WVMO

WGBV

NEW

WADL

KBUC

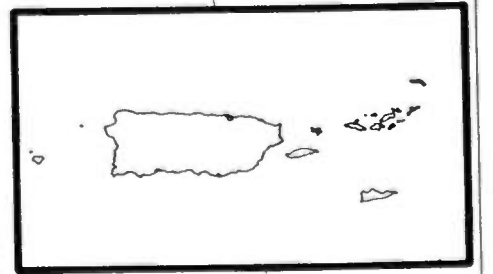
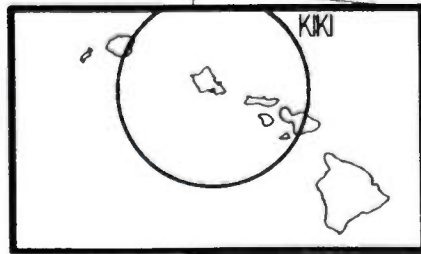
NEW

WNZO

WRFM

Night AM 830 kHz

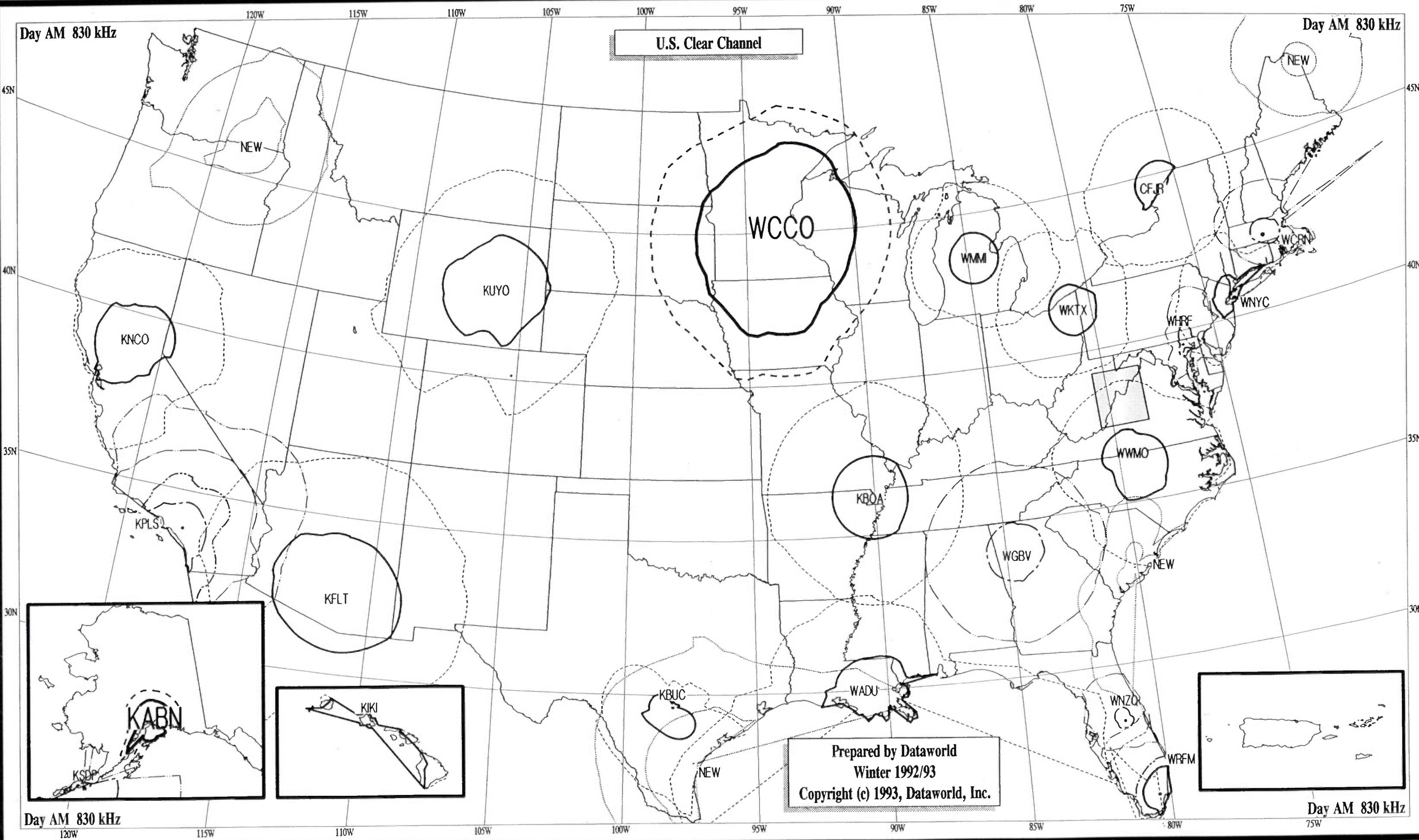
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Day AM 830 kHz

Day AM 830 kHz

U.S. Clear Channel



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Day AM 830 kHz

Day AM 830 kHz

Night AM 840 kHz

Night AM 840 kHz

U.S. Clear Channel

CHUR

NEW

KSWB

KHDA

KCBS

KPKL

KVEG

NEW

WHAS

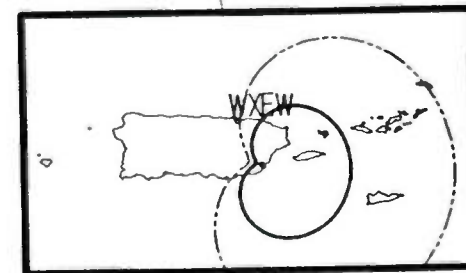
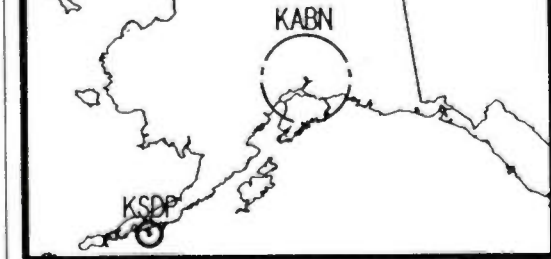
NEW

NEW

KVJY

NEW

WVEW

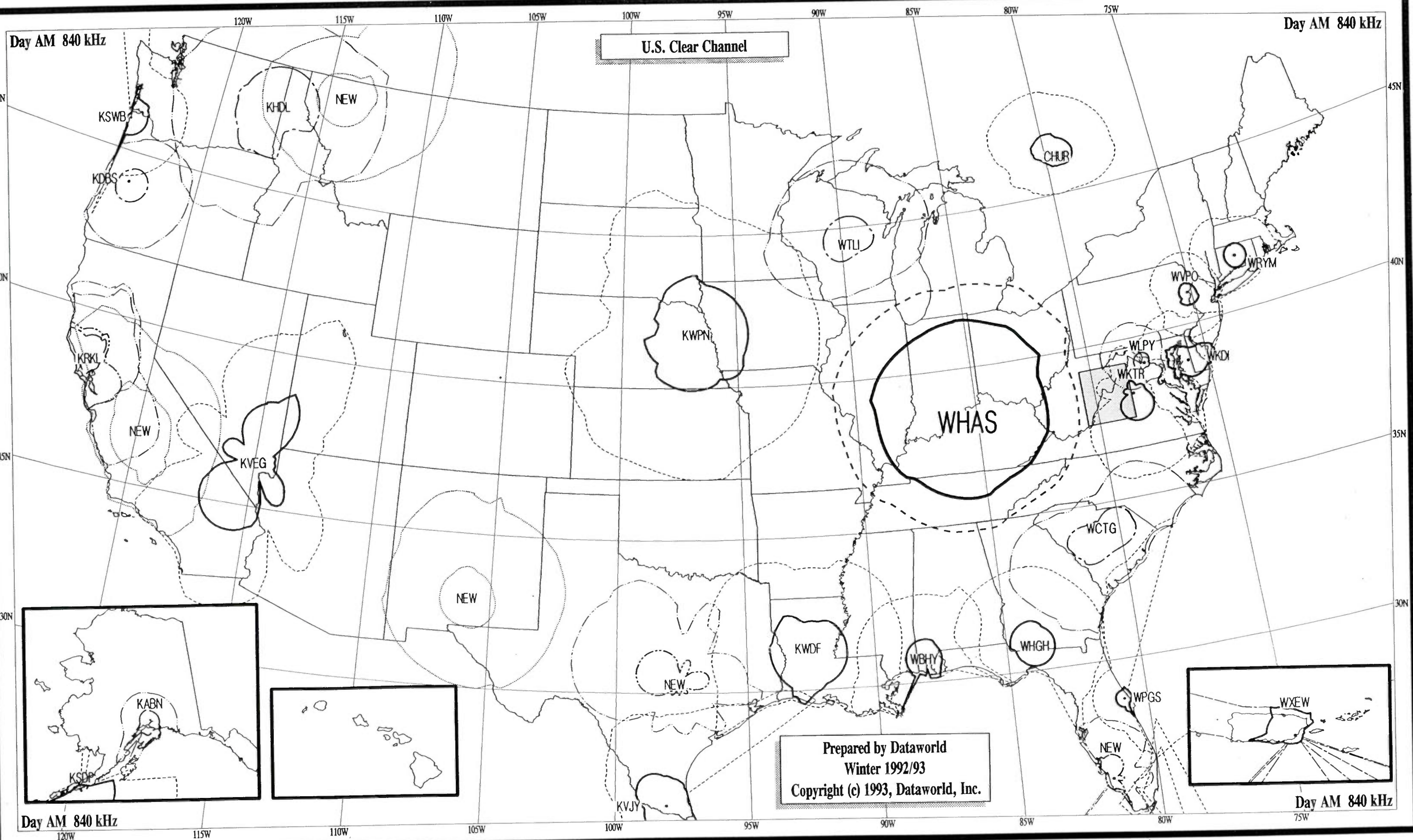


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Night AM 840 kHz

Night AM 840 kHz

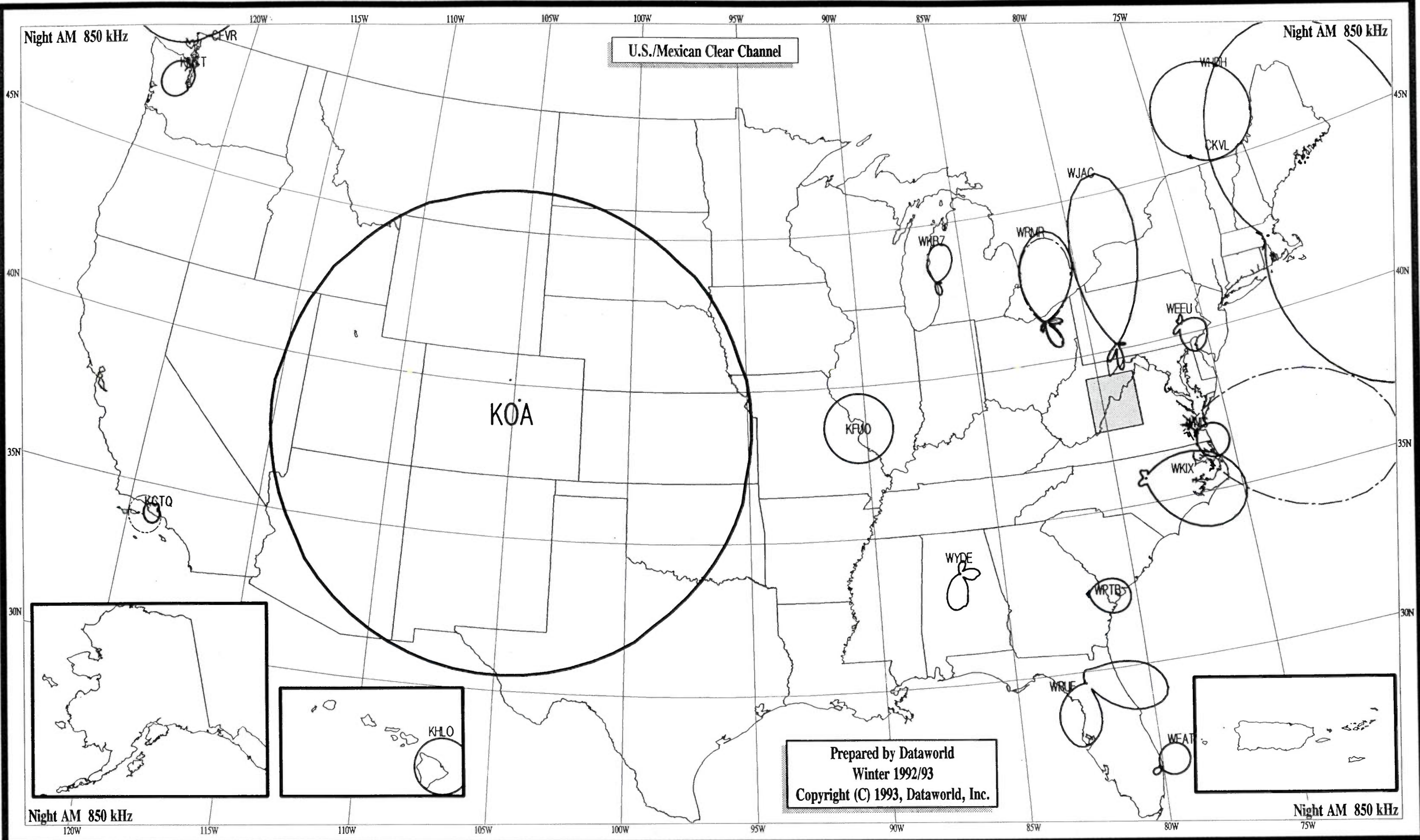




Night AM 850 kHz

U.S./Mexican Clear Channel

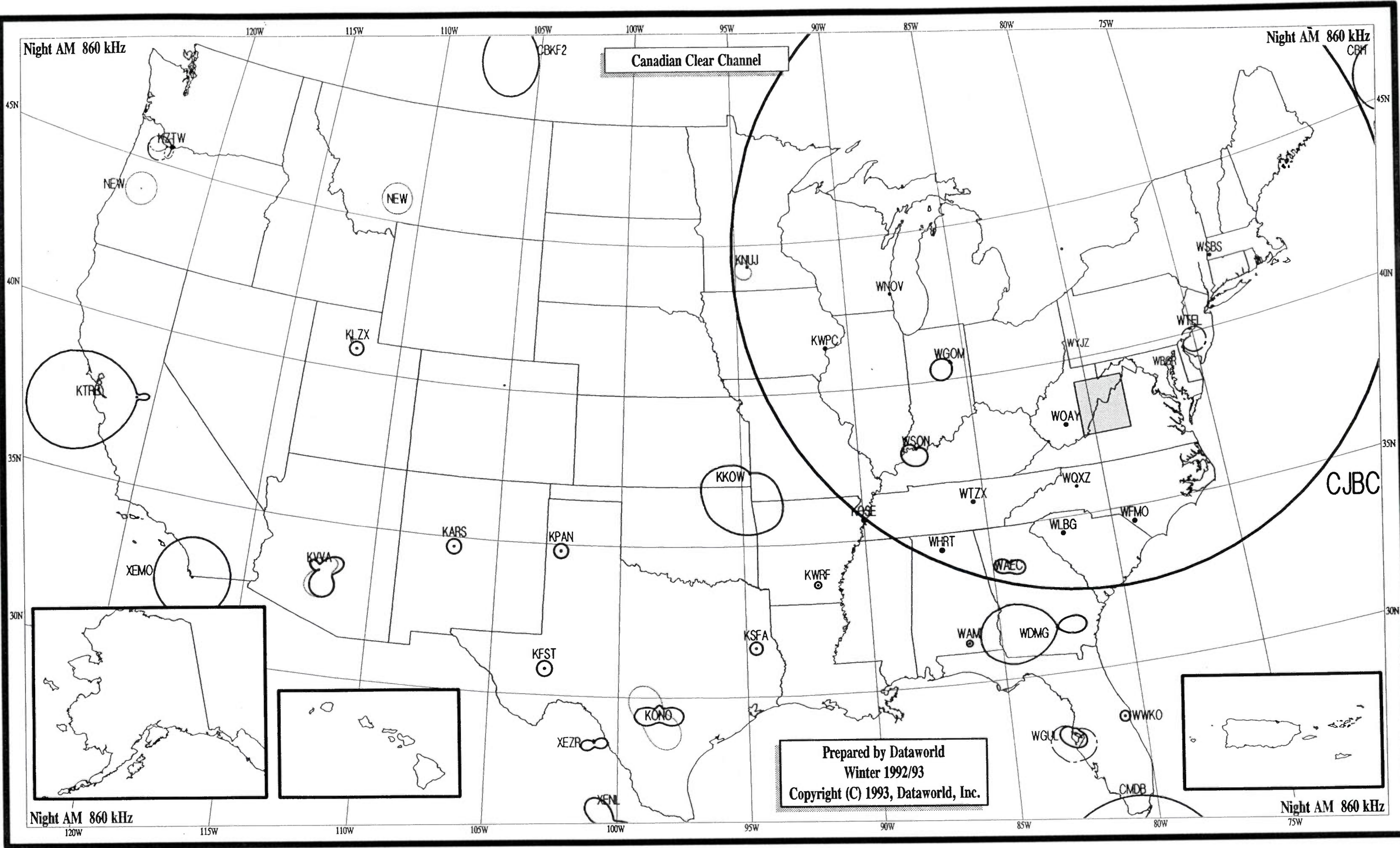
Night AM 850 kHz



Night AM 850 kHz

Night AM 850 kHz

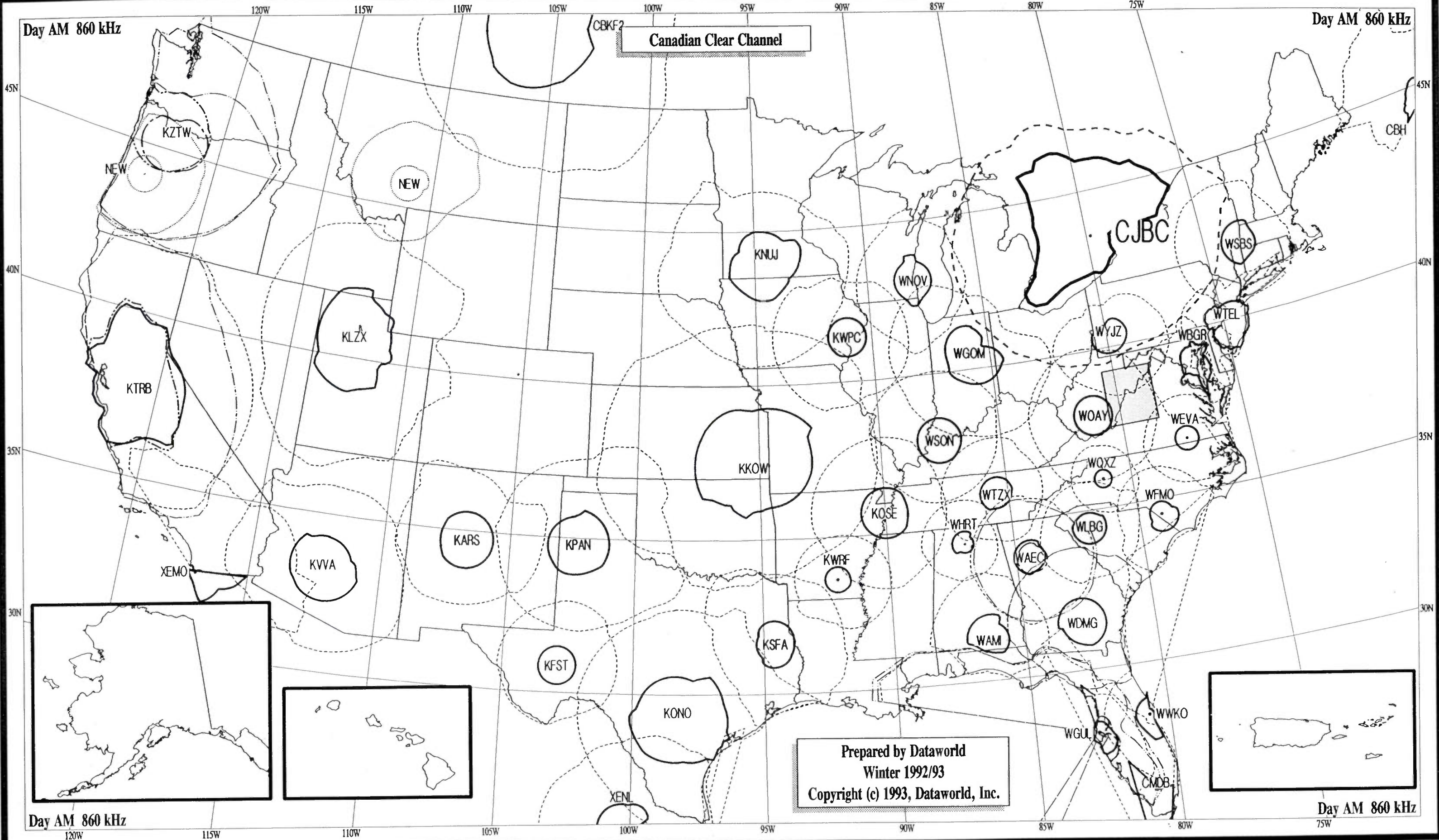
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Day AM 860 kHz

Day AM 860 kHz

Canadian Clear Channel



Day AM 860 kHz

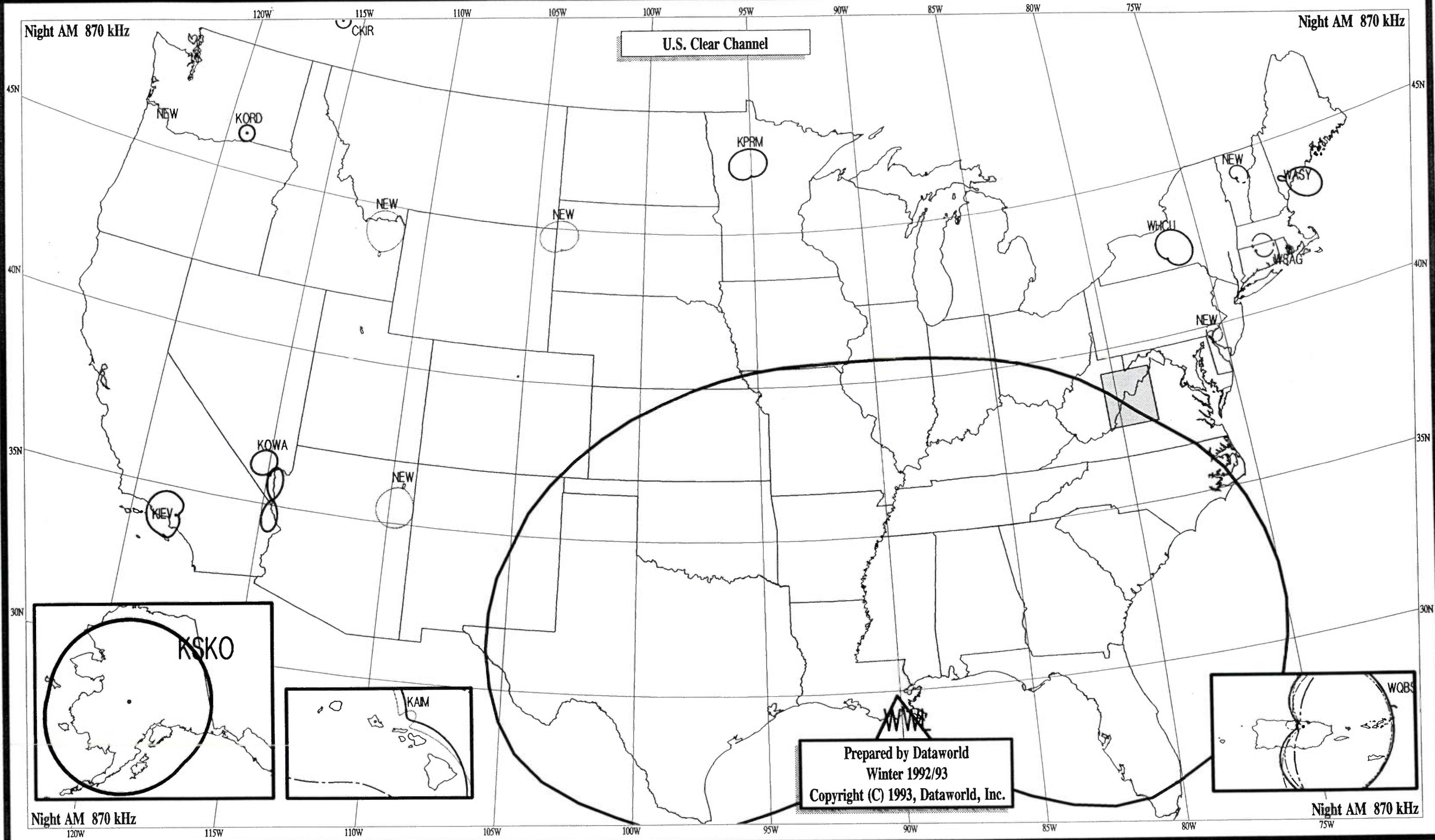
Day AM 860 kHz

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Night AM 870 kHz

Night AM 870 kHz

U.S. Clear Channel



Night AM 870 kHz

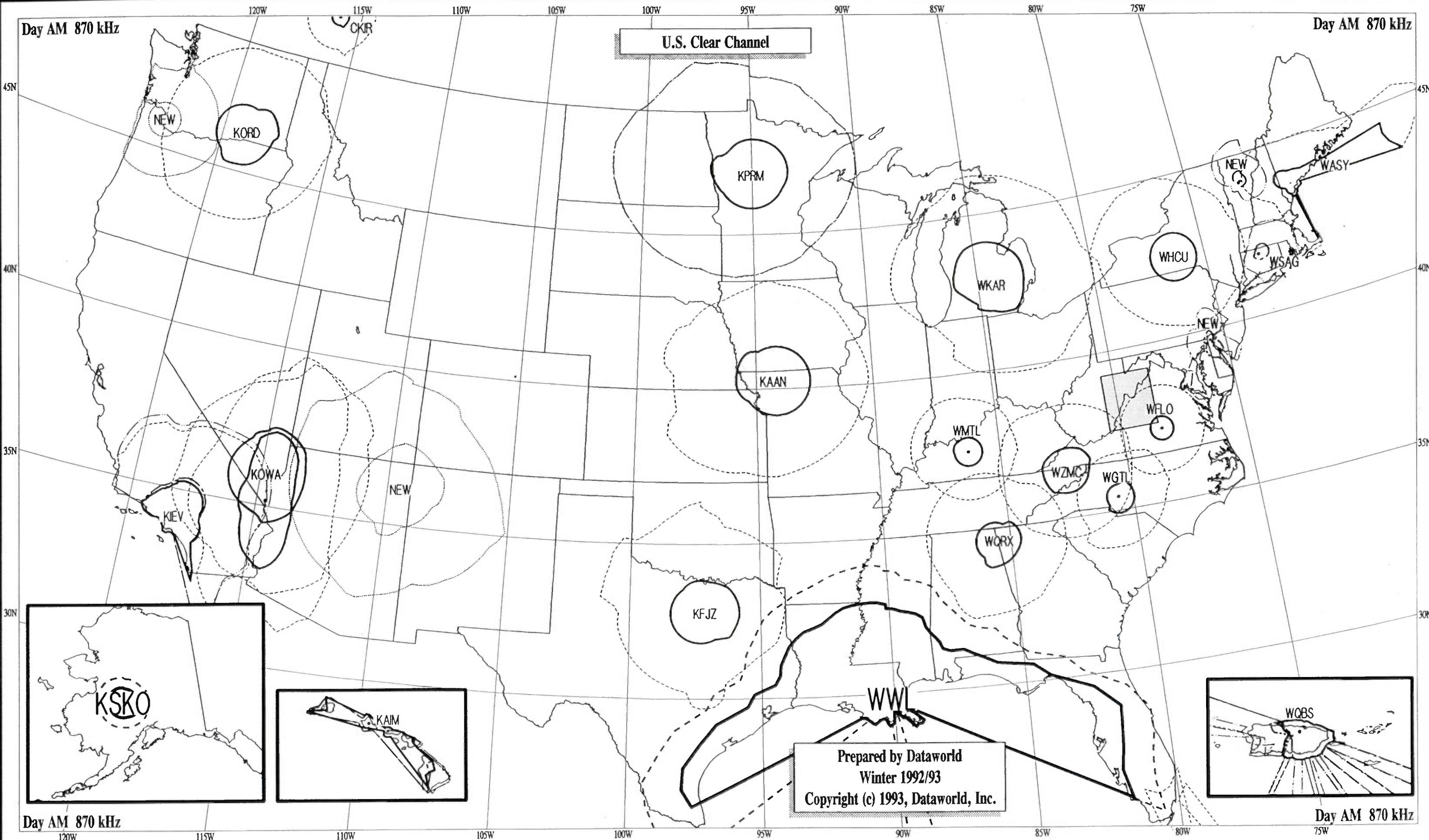
Night AM 870 kHz

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Day AM 870 kHz

Day AM 870 kHz

U.S. Clear Channel



Day AM 870 kHz

Day AM 870 kHz

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Night AM 880 kHz

Night AM 880 kHz

U.S. Clear Channel

WCBS

KRVN

KHAC

KGHT

KEIO

NEW

KIOU

NEW

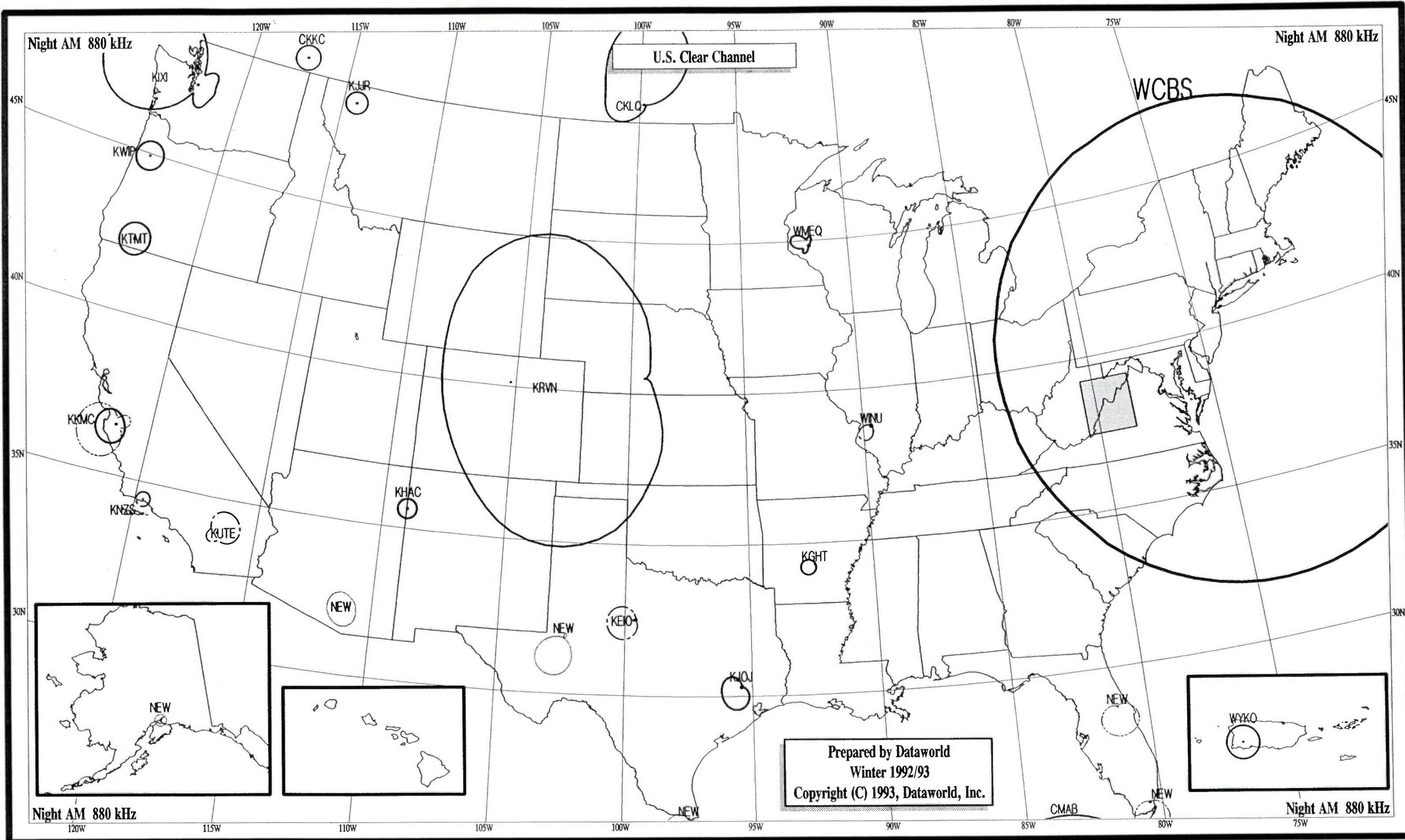
NEW

CMAB

Night AM 880 kHz

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Night AM 880 kHz



Day AM 880 kHz

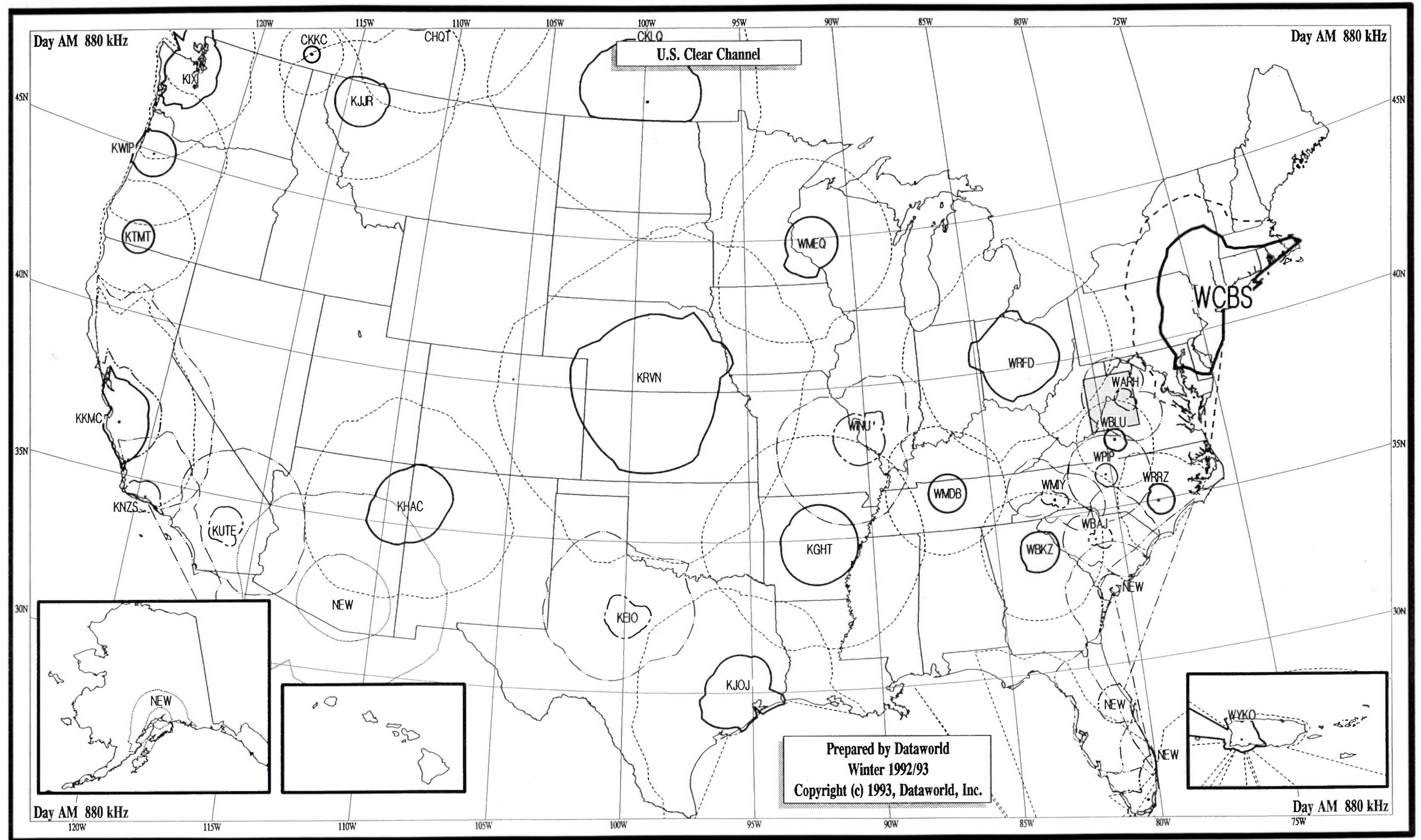
Day AM 880 kHz

U.S. Clear Channel

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Day AM 880 kHz

Day AM 880 kHz



Night AM 890 kHz

Night AM 890 kHz

U.S. Clear Channel

WLS

WOXY

WBMA

NEW

NEW

KPTO

NEW

KDXU

KCBB

KAVR

NEW

NEW

NEW

NEW

NEW

KVOZ

NEW

KBBI

NEW

WFAB

Night AM 890 kHz

Night AM 890 kHz

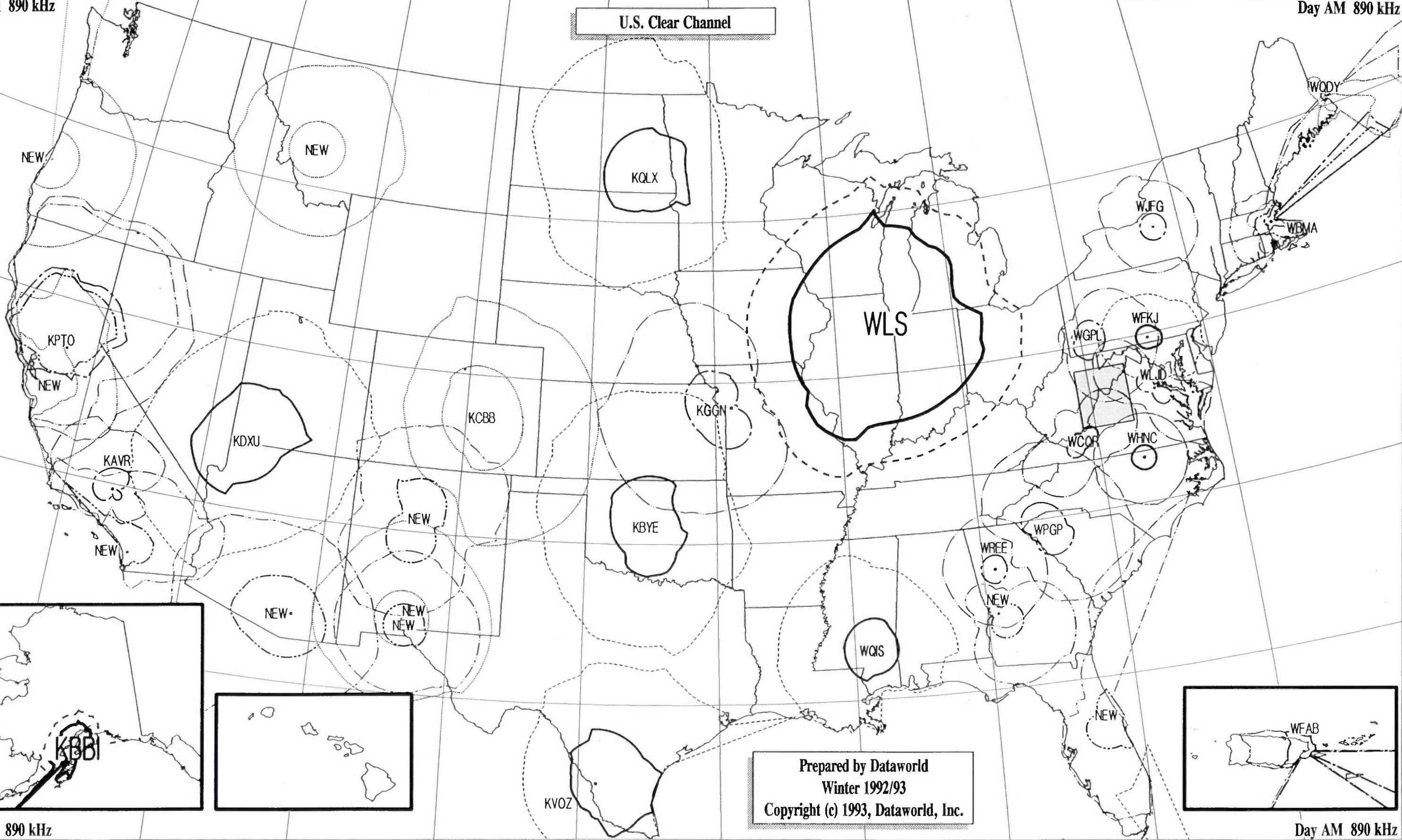
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Day AM 890 kHz

Day AM 890 kHz

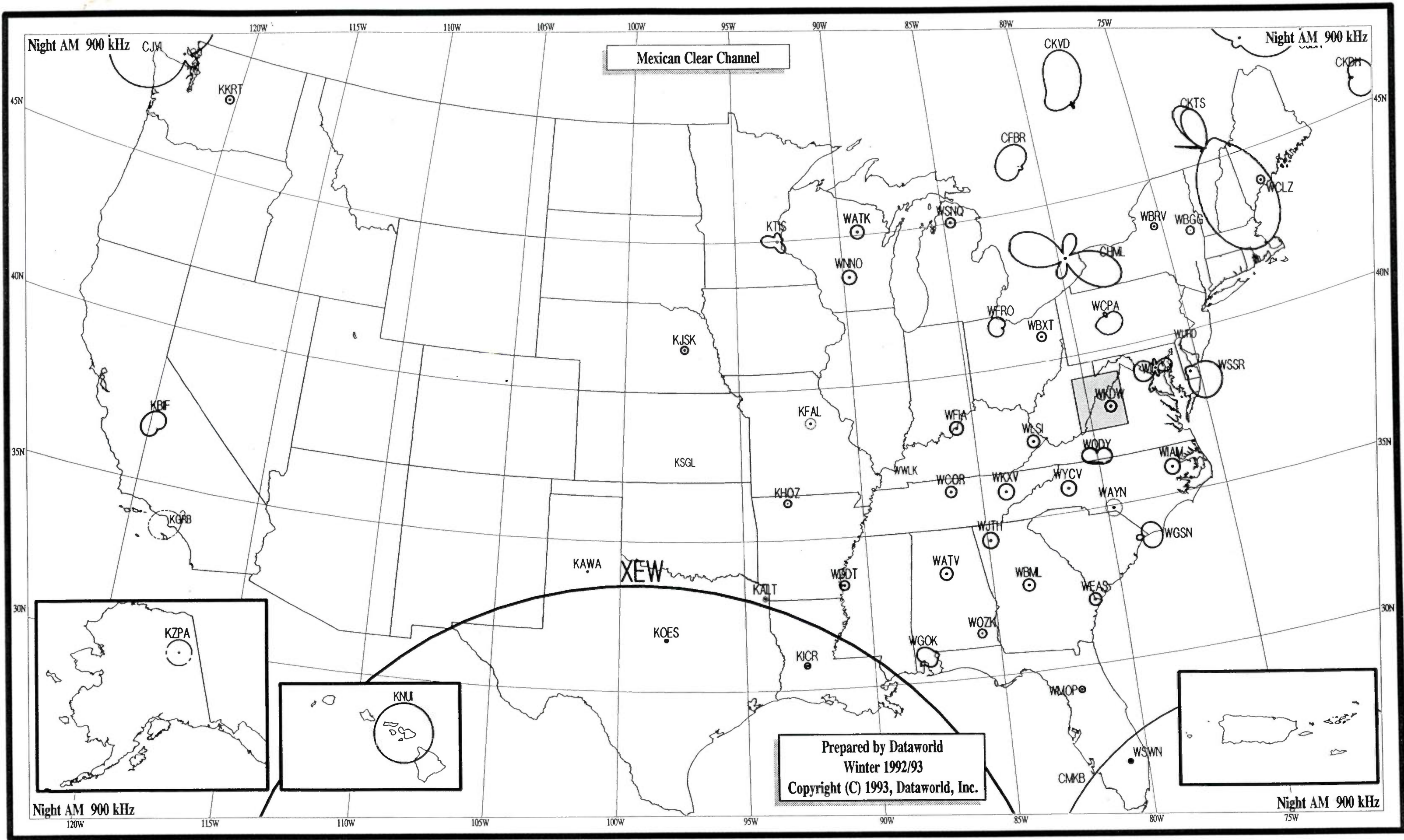
U.S. Clear Channel



Day AM 890 kHz

Day AM 890 kHz

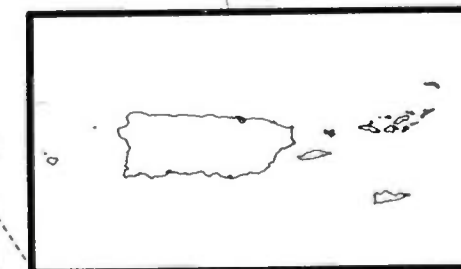
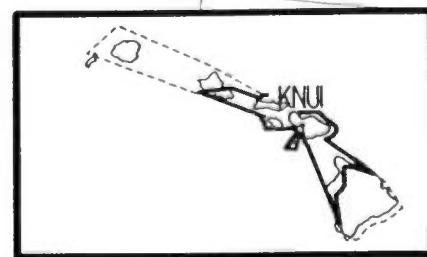
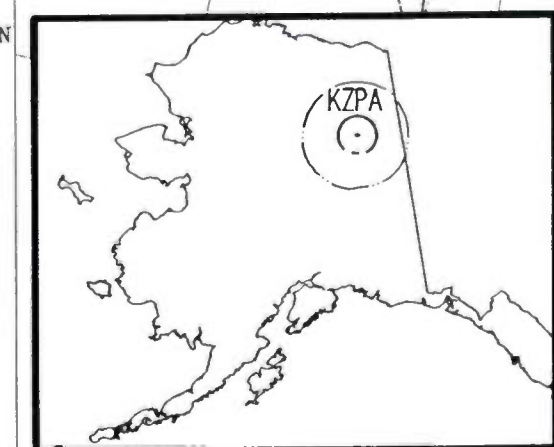
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Day AM 900 kHz

Day AM 900 kHz

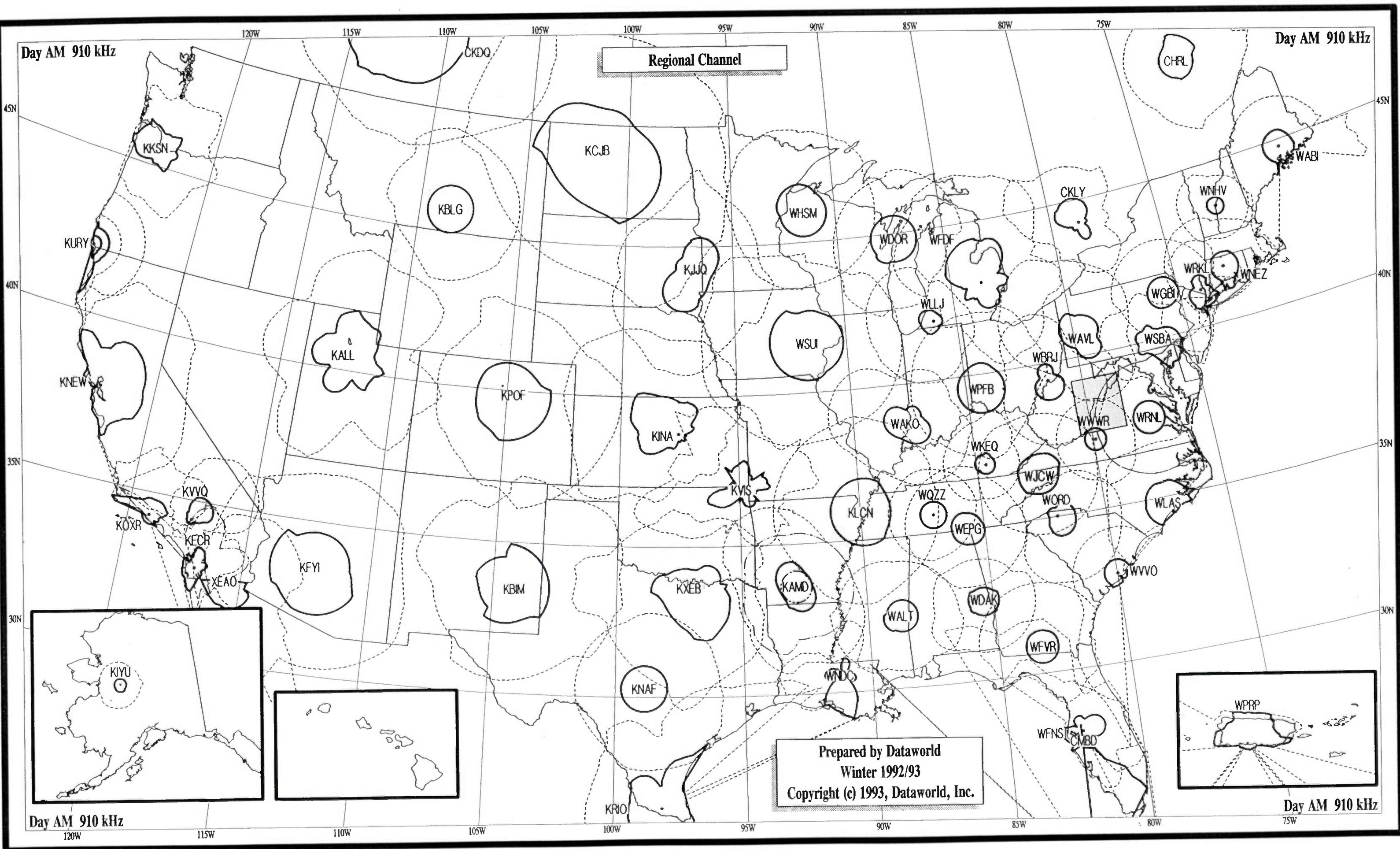
Mexican Clear Channel



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Day AM 900 kHz

Day AM 900 kHz



Night AM 920 kHz

Night AM 920 kHz

Regional Channel

CFRY

KXLY

KOEI

KSHO

KWYS

KKLS

KVEI

KOLO

KLOC

KVEC

KORK

KDES

KGEO

KLMR

KWAD

KDHL

KYER

WOKY

WMPL

CKCY

CKNX

WIRD

WKRT

WGHQ

WHJJ

WKVA

WTTM

WMMN

WMNI

WBAA

WGBS

WMOR

WTCW

WLIV

WBBB

WAZQ

WYMB

WVOH

WAPS

KARN

KTOC

WJRD

WMD

WTRS

WMEL

KYST

WBOZ

XEMJ

XEOP

XEOK

XETAA

KBNA

KENT

KSRM

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Night AM 920 kHz

Night AM 920 kHz



Day AM 920 kHz

Day AM 920 kHz

Regional Channel

CFRY

KQEU

KXLY

KSHO

KWYS

KKLS

KWAD

KDHL

WMPL

CKCY

CFLS

CJCJ

CJCH

CBO

WFRD

WKRT

WGCH

WHJJ

WKVA

WTTM

WPTX

WMMN

WBAA

WMN

WGN

WMOK

WLIV

WTCW

WPTL

WBBB

KARN

WJRD

WAFS

WYMB

WAZQ

WVOH

WKYD

WBOX

KTOC

KYST

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KQEO

KVEL

KQLO

KLOC

KVEC

KDES

KORK

XETAA

XEOP

XEOK

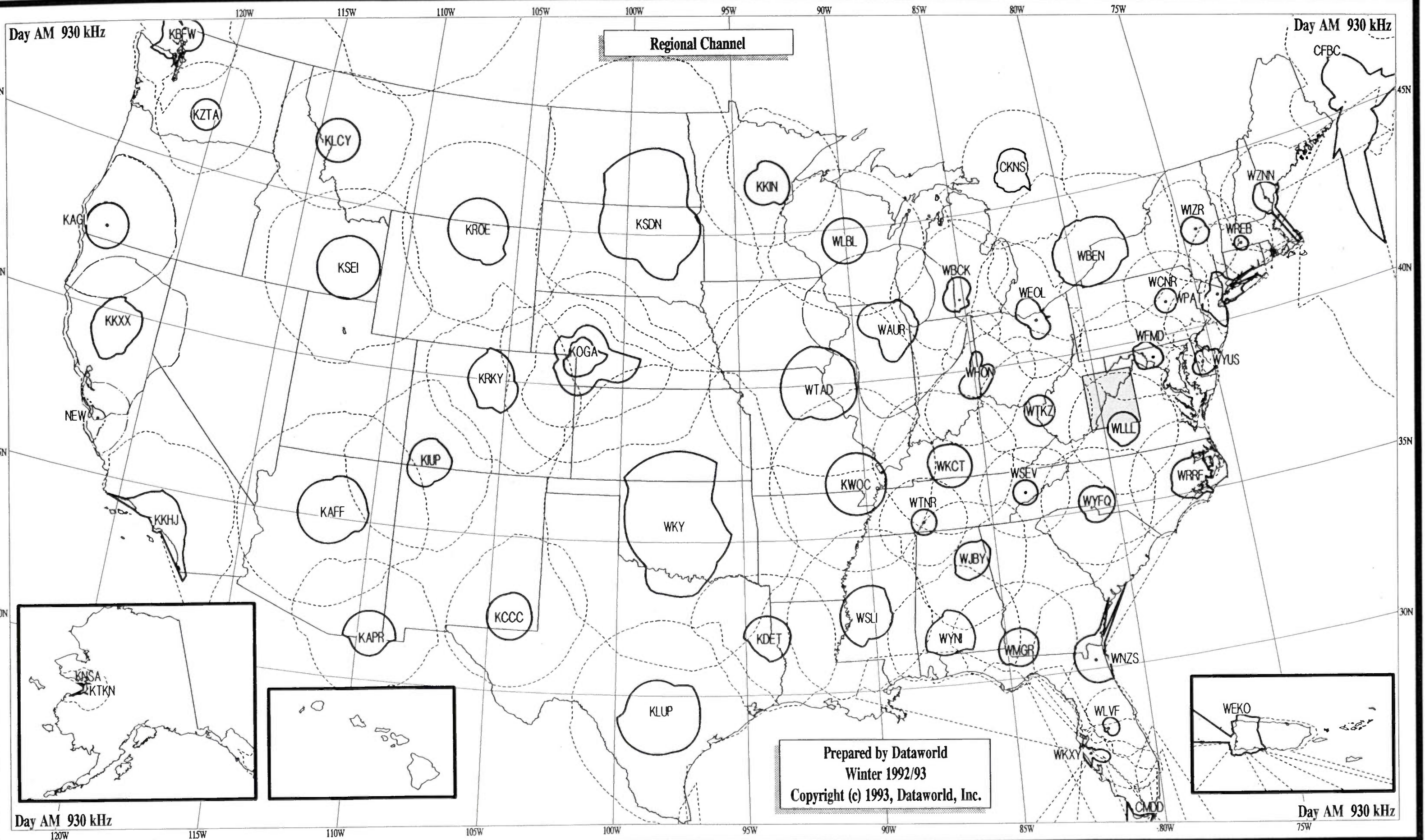
XEMJ

KSPM

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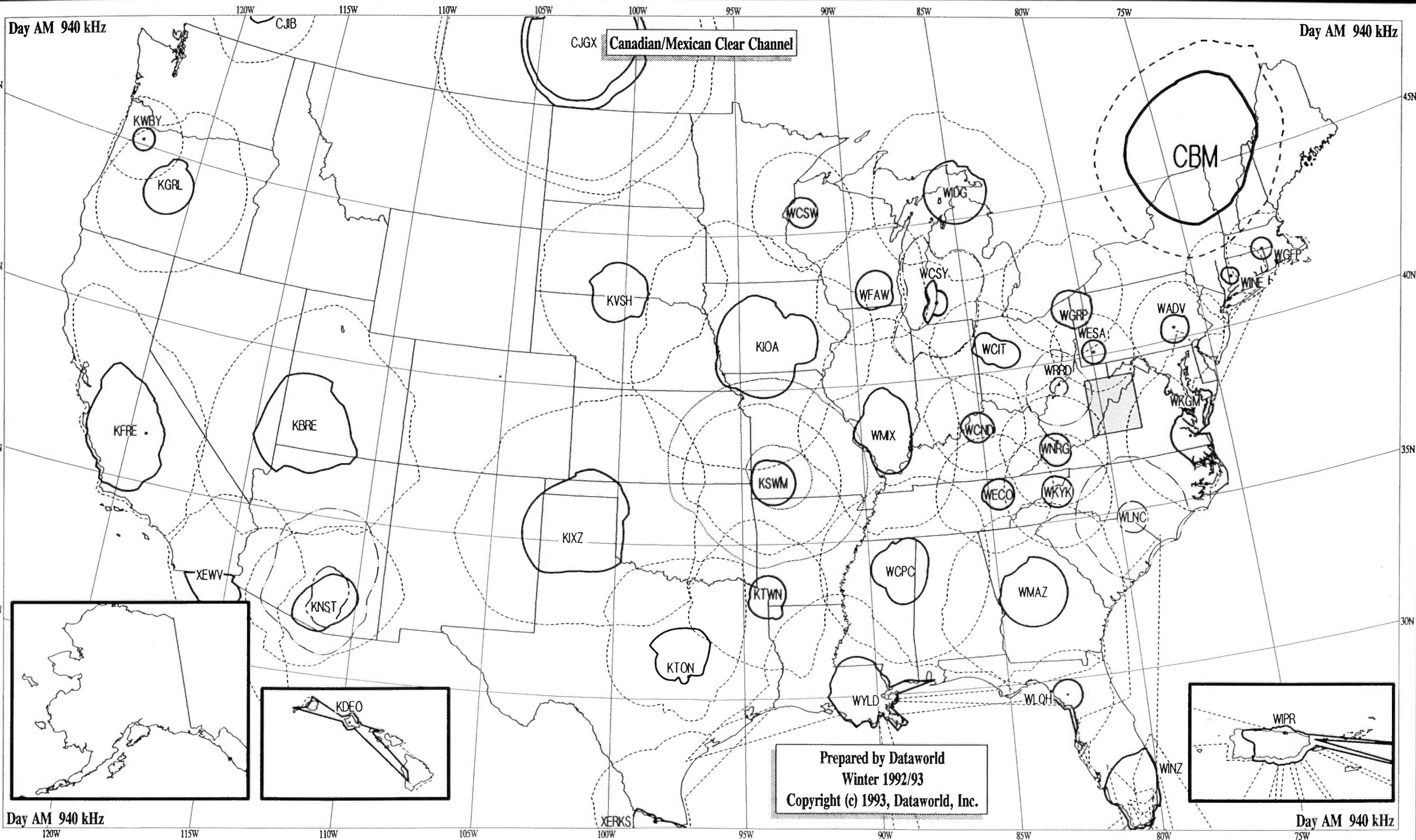
Day AM 920 kHz

Day AM 920 kHz



Day AM 940 kHz

Day AM 940 kHz



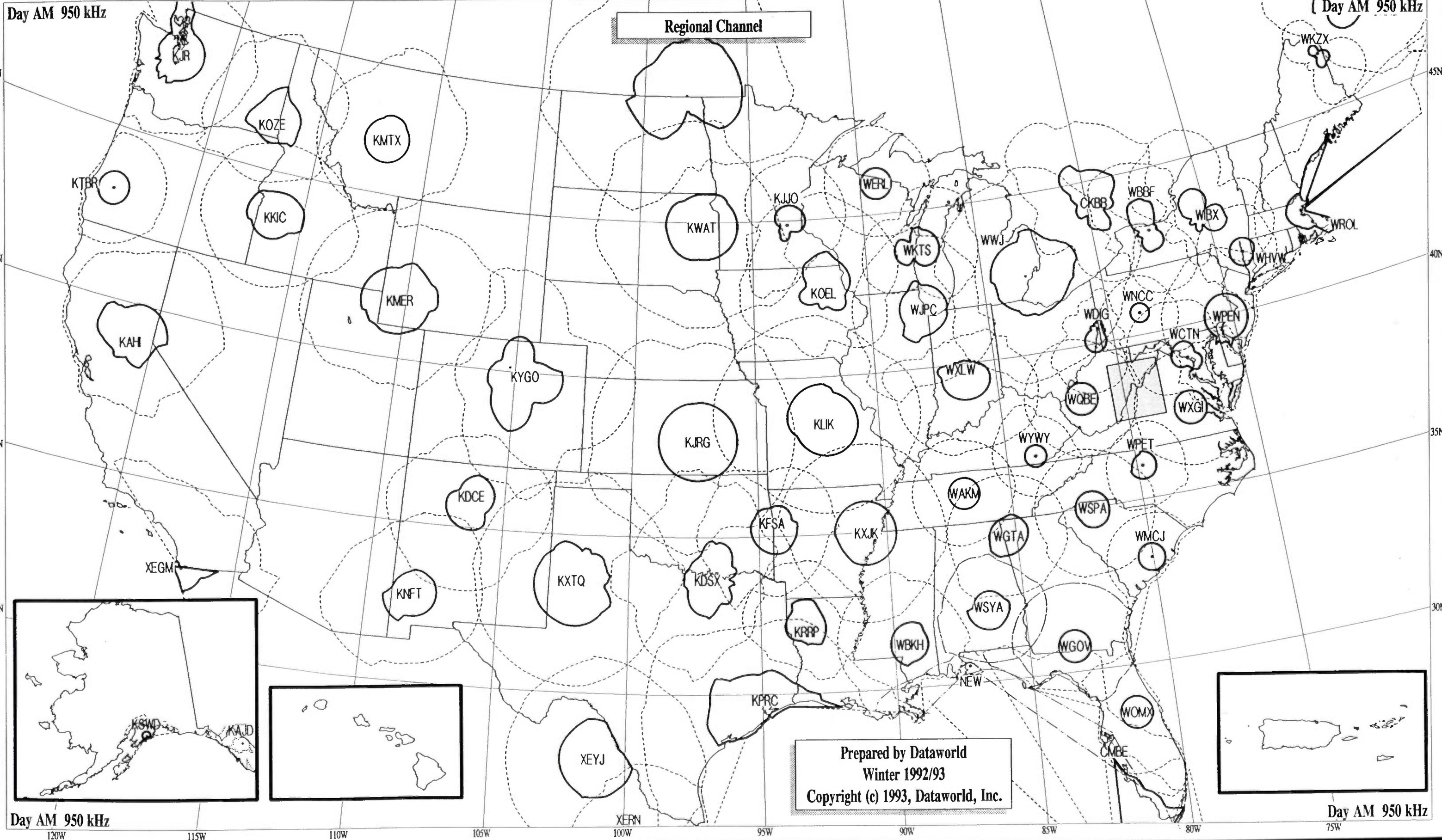
Day AM 940 kHz

Day AM 940 kHz

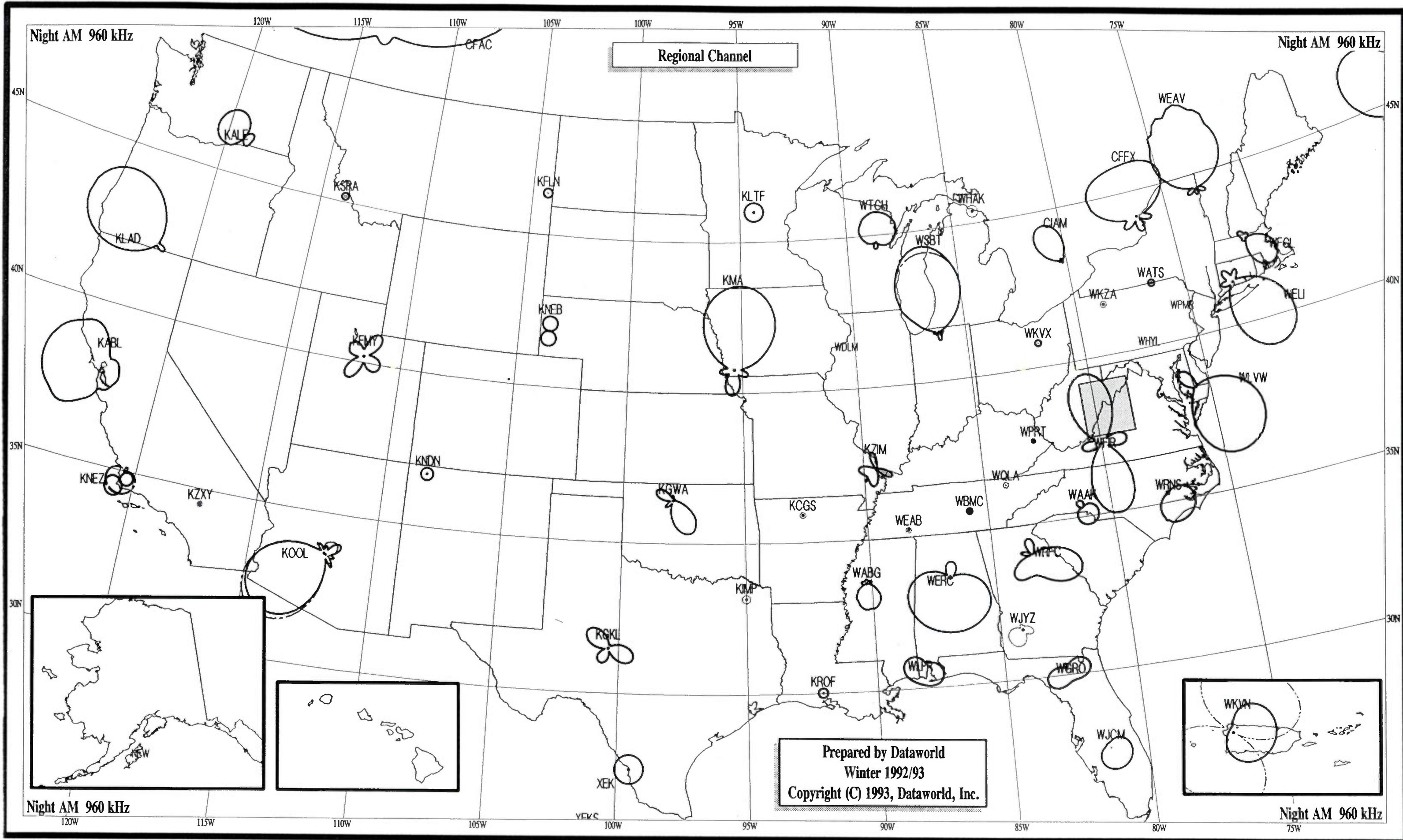
Day AM 950 kHz

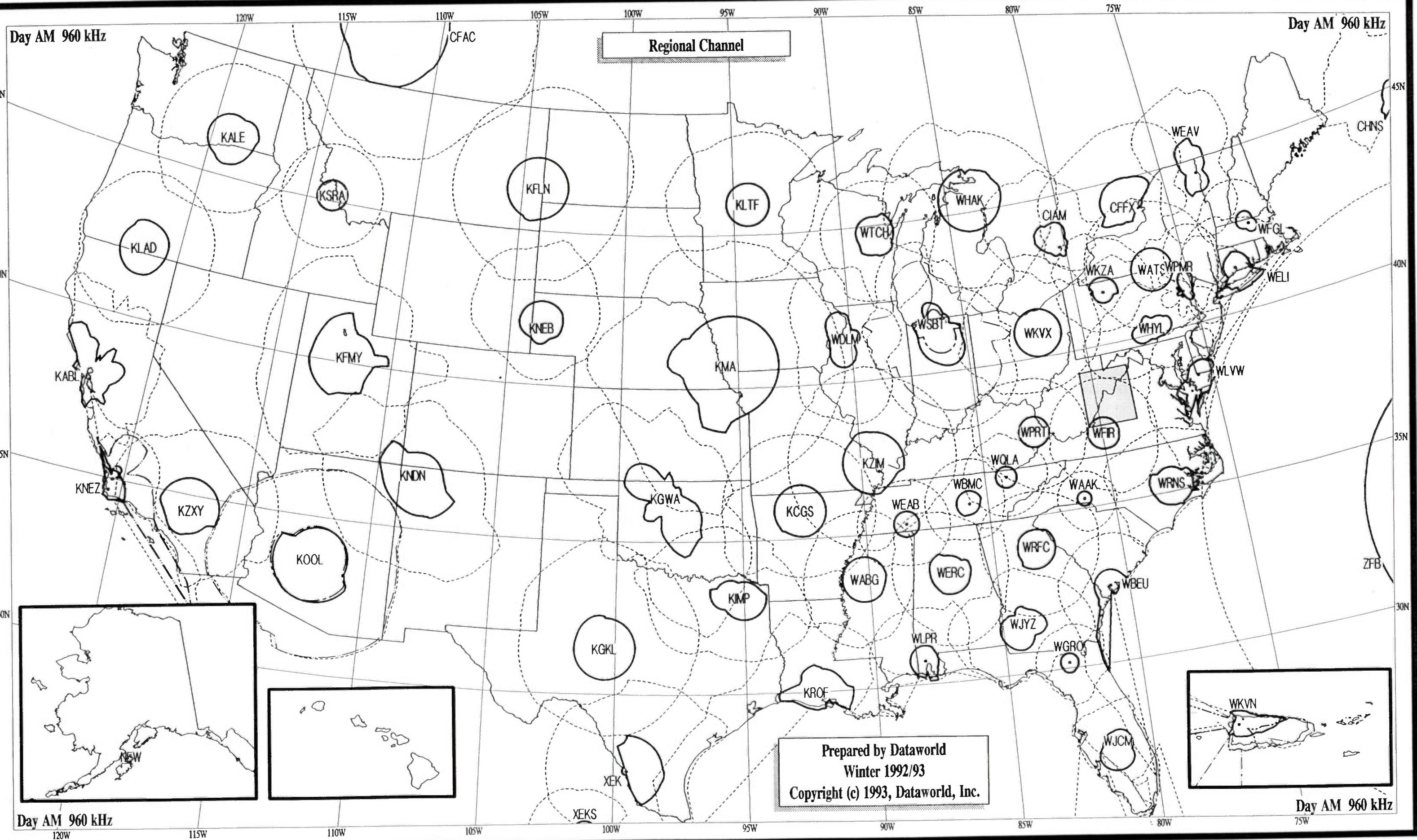
Day AM 950 kHz

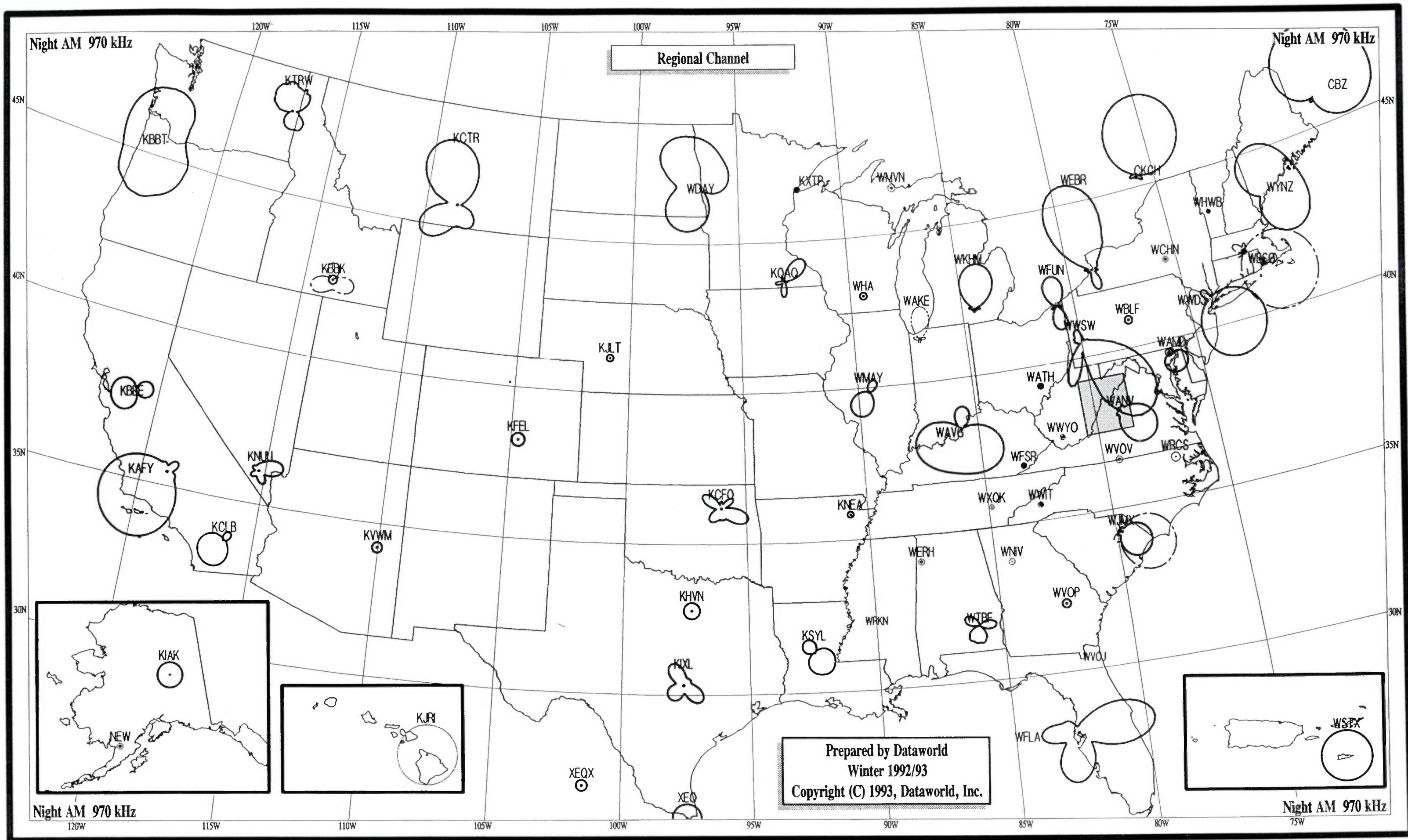
Regional Channel

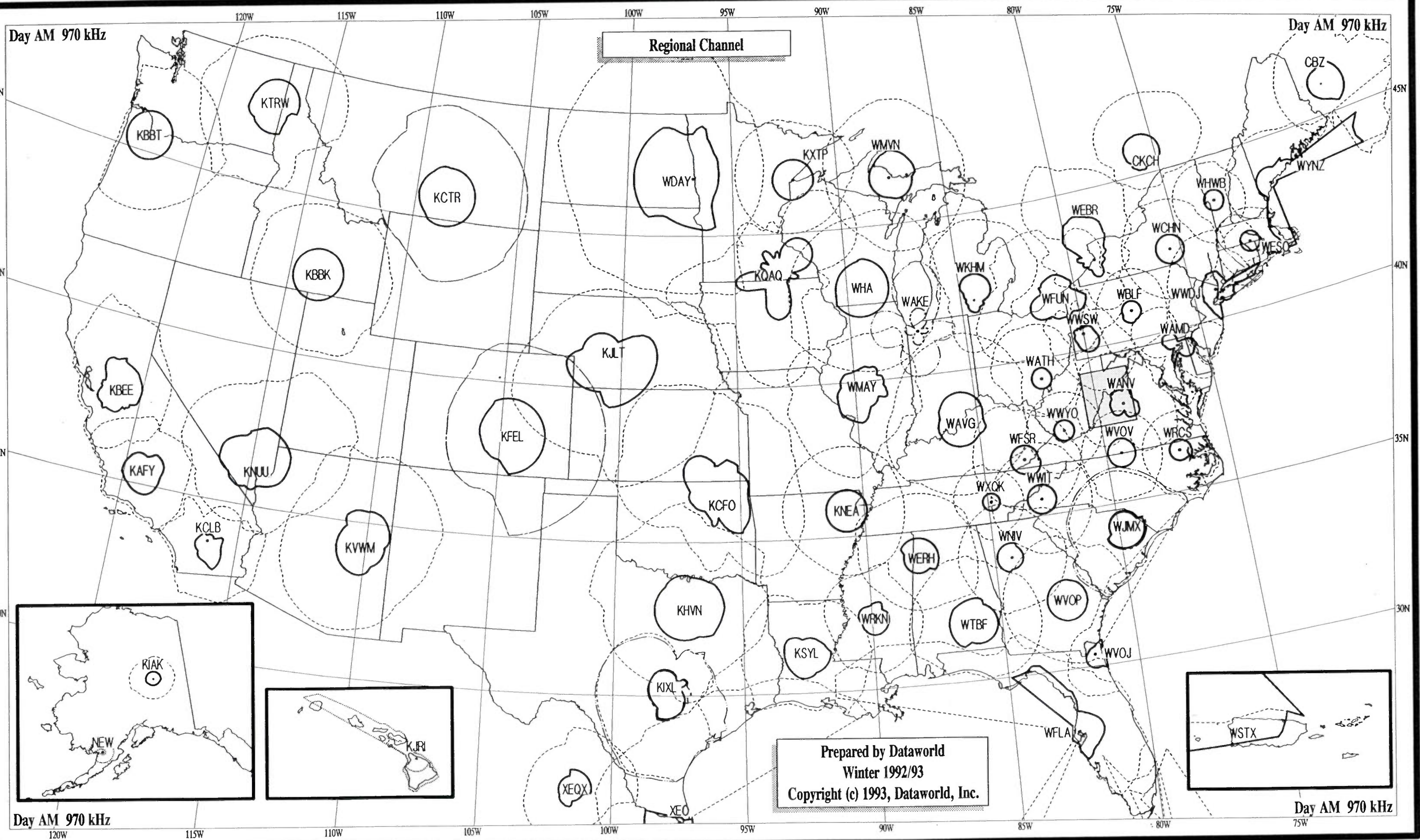


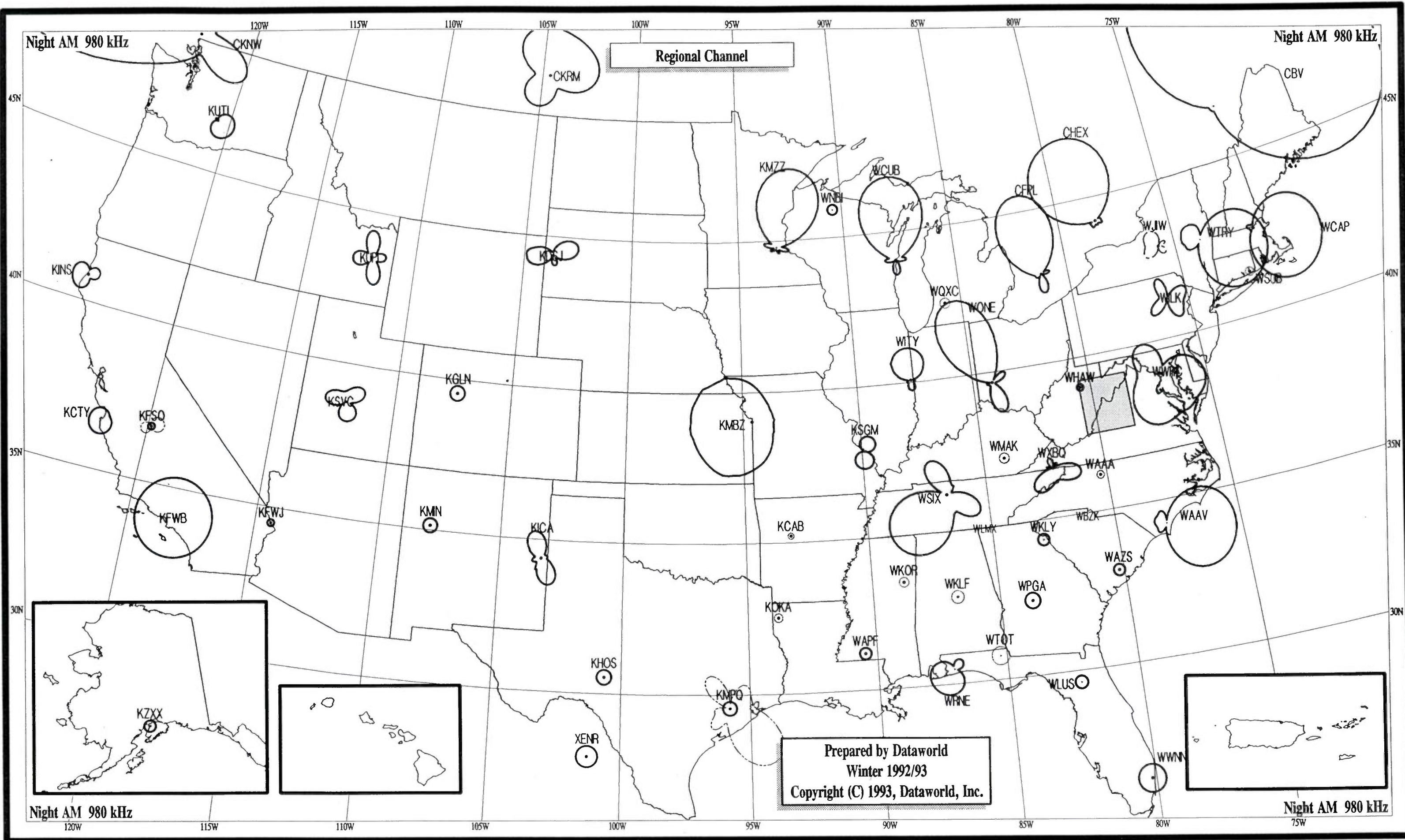
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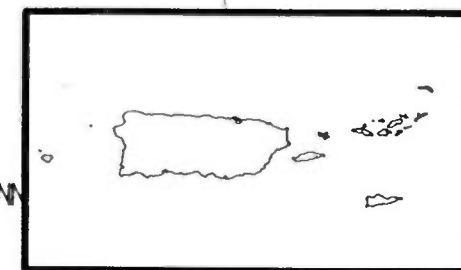
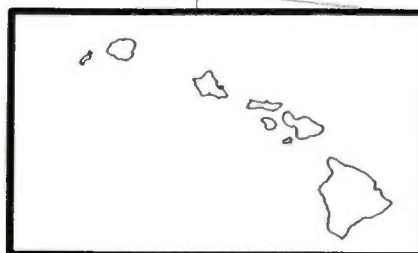
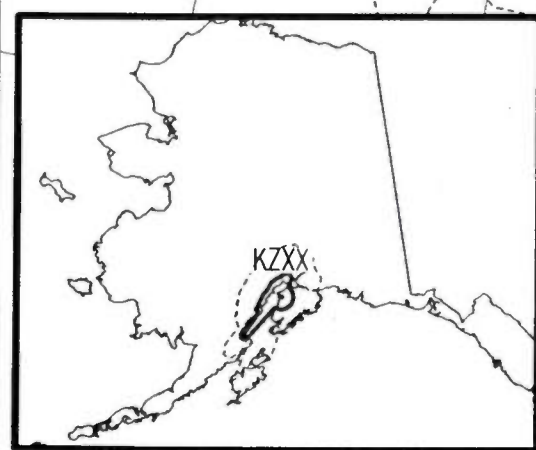




Day AM 980 kHz

Regional Channel

Day AM 980 kHz



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Day AM 980 kHz

Day AM 980 kHz

Day AM 990 kHz

Day AM 990 kHz

Canadian Clear Channel

CBW

KRKT

NEW

CKIS

NEW

KKIS

KTUR

KRKS

KRSL

KAYL

WCAZ

WABX

WWCM

WRMM

WNTY

WALE

KKJZ

XECL

KTKT

KSVP

KNIN

KRMO

KWAM

WITZ

WERK

WTIG

WVSC

WTMZ

WBTE

WEEB

WVW

WEIS

WKXC

WGML

WHA

WABO

WLDX

KXLA

KZZB

WYAT

KAML

XET

WHOO

WFBA-W

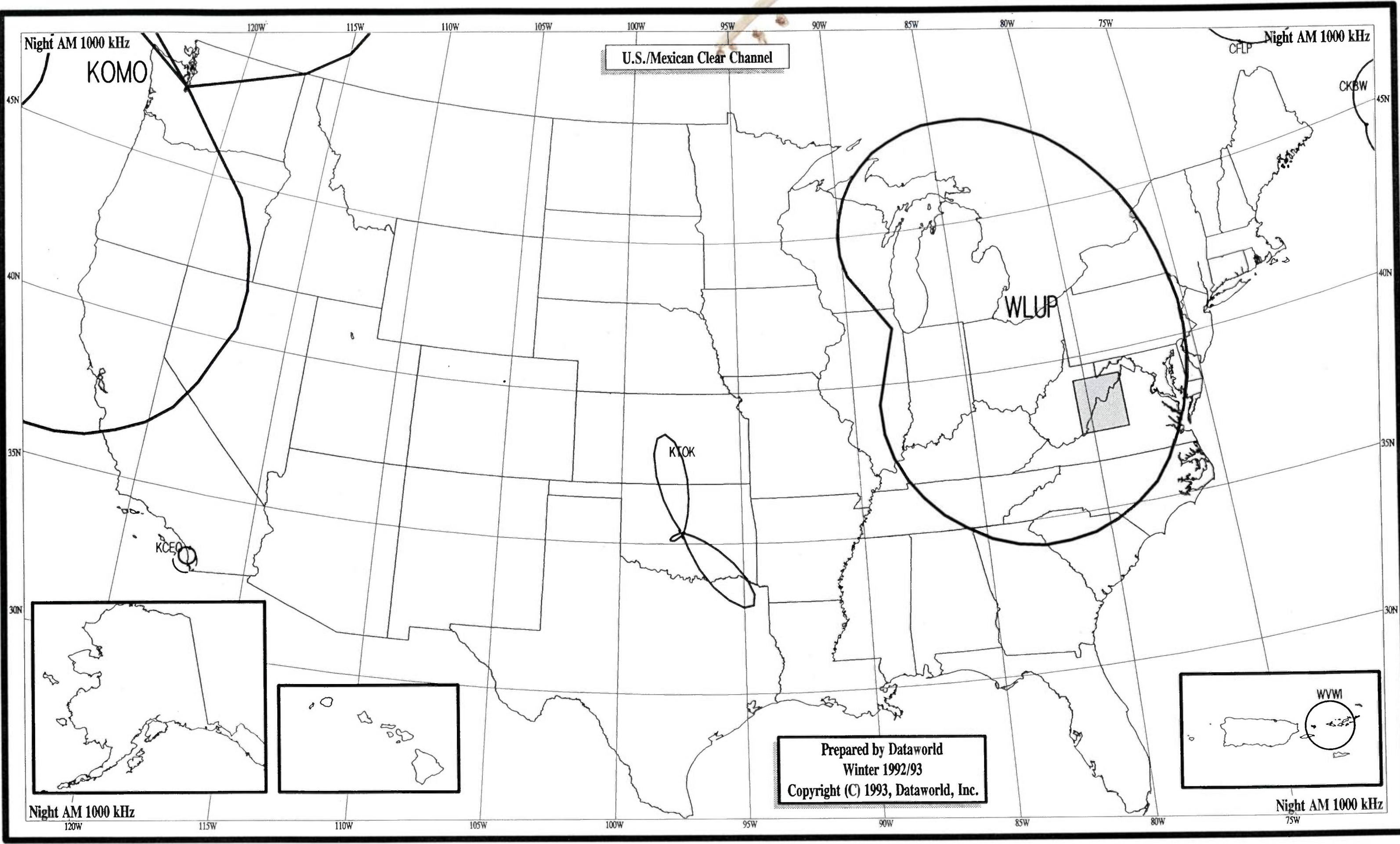
KHVH

WPRA

Day AM 990 kHz

Day AM 990 kHz

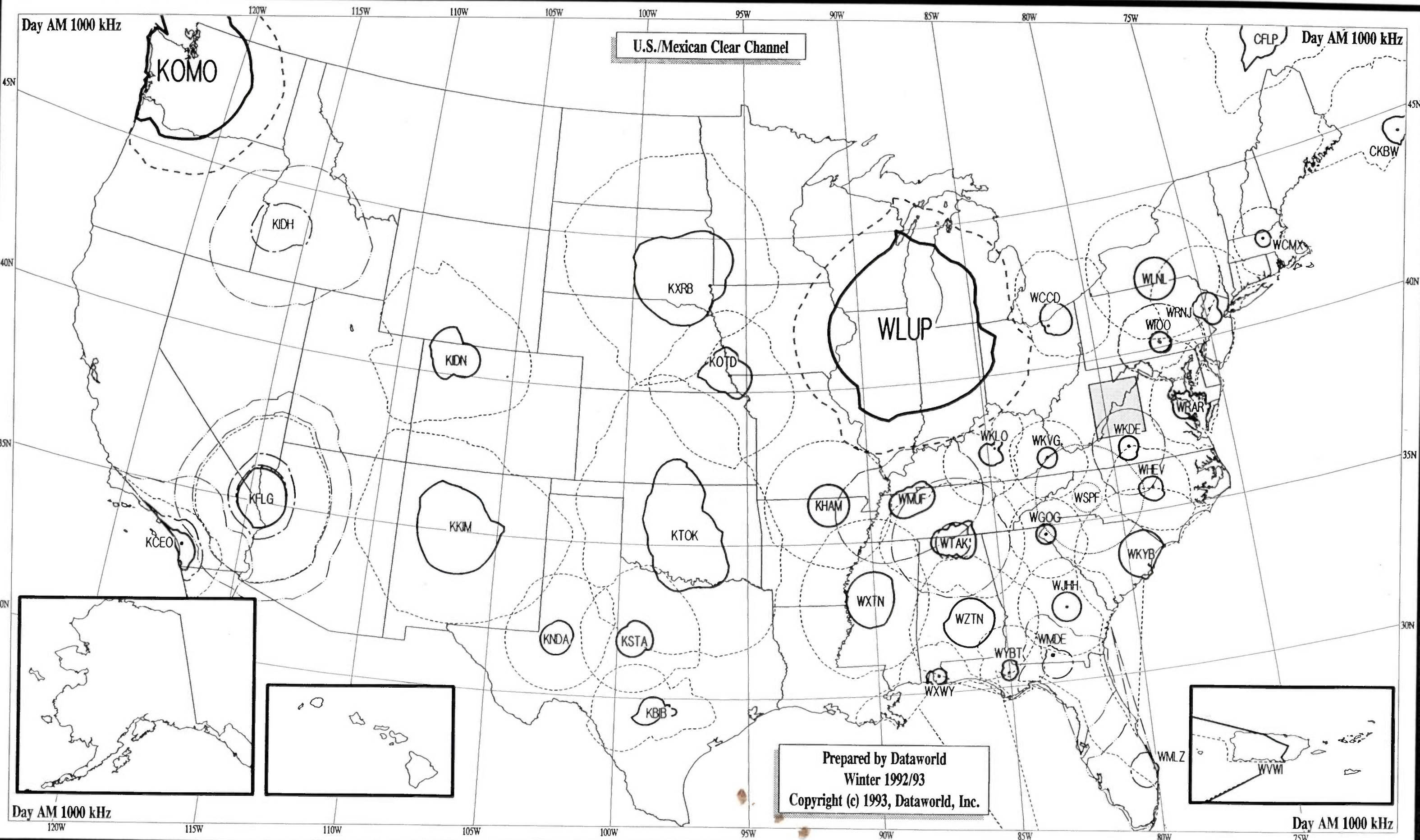
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Day AM 1000 kHz

Day AM 1000 kHz

U.S./Mexican Clear Channel



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Day AM 1000 kHz

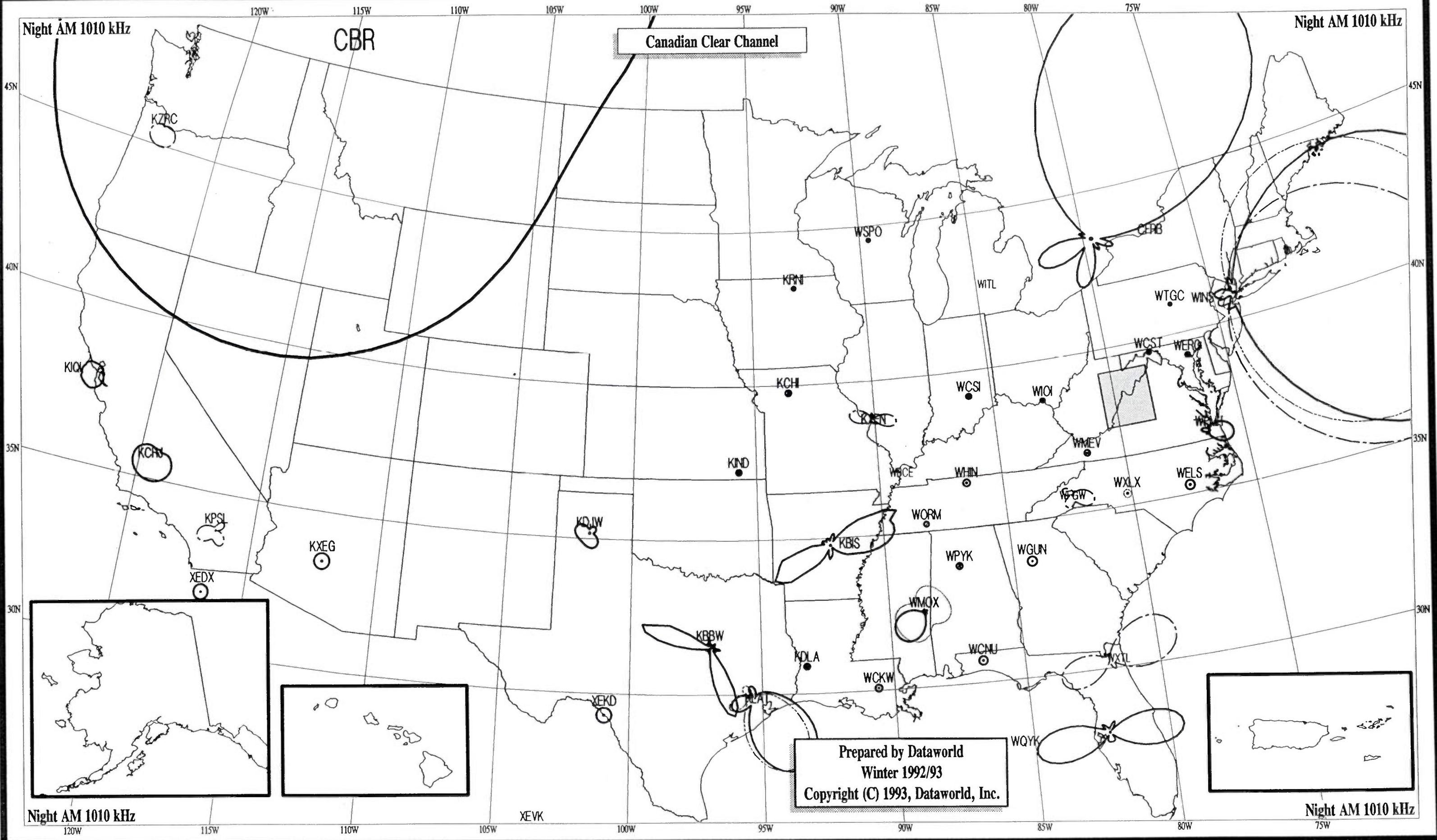
Day AM 1000 kHz

Night AM 1010 kHz

CBR

Canadian Clear Channel

Night AM 1010 kHz



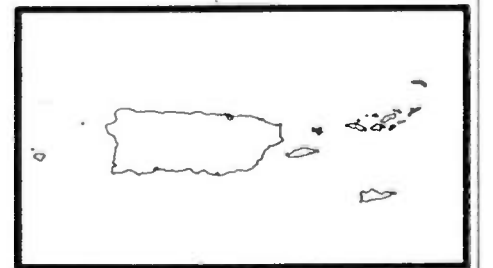
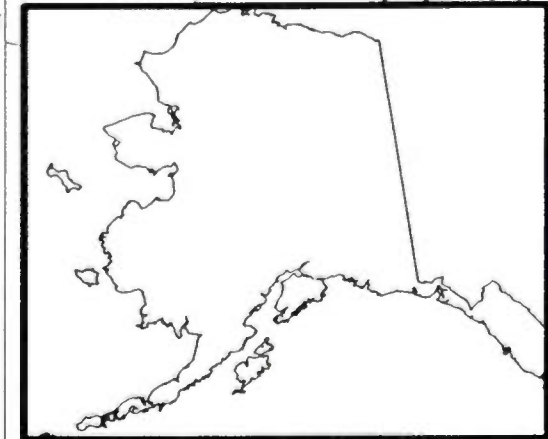
Night AM 1010 kHz

Night AM 1010 kHz

Day AM 1010 kHz

Day AM 1010 kHz

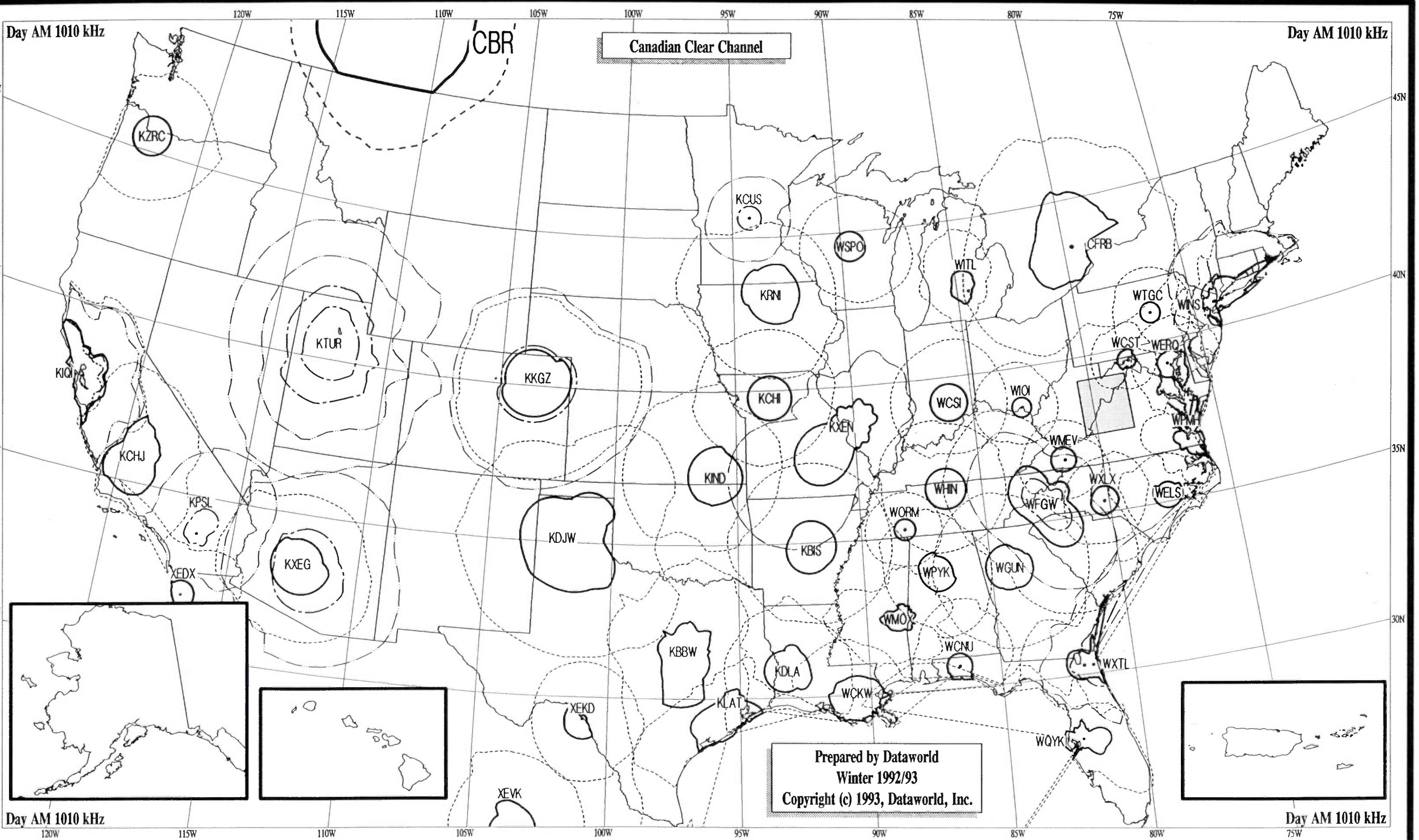
Canadian Clear Channel



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Day AM 1010 kHz

Day AM 1010 kHz



Night AM 1020 kHz

Night AM 1020 kHz

U.S. Clear Channel

KYXE KWIQ

KDKA

KRAD

KCKN

NEW

KFFR

WCKW

WPIC

NEW

Night AM 1020 kHz

Night AM 1020 kHz

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Day AM 1020 kHz

Day AM 1020 kHz

U.S. Clear Channel

KYXE

KWIQ

KTNQ

NEW

KCKN

KRAD

WPEO

WCIL

KDKA

WBG

WNTK

WKZE

WRIX

WBSH

WJEP

WART

WCKW

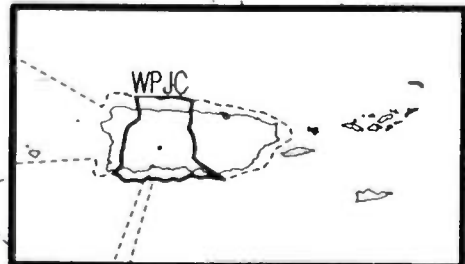
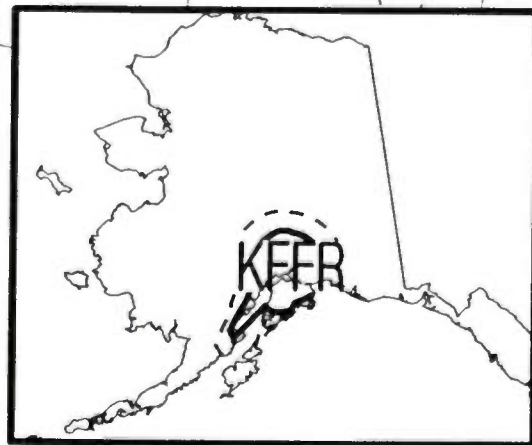
WPJC

NEW

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Day AM 1020 kHz

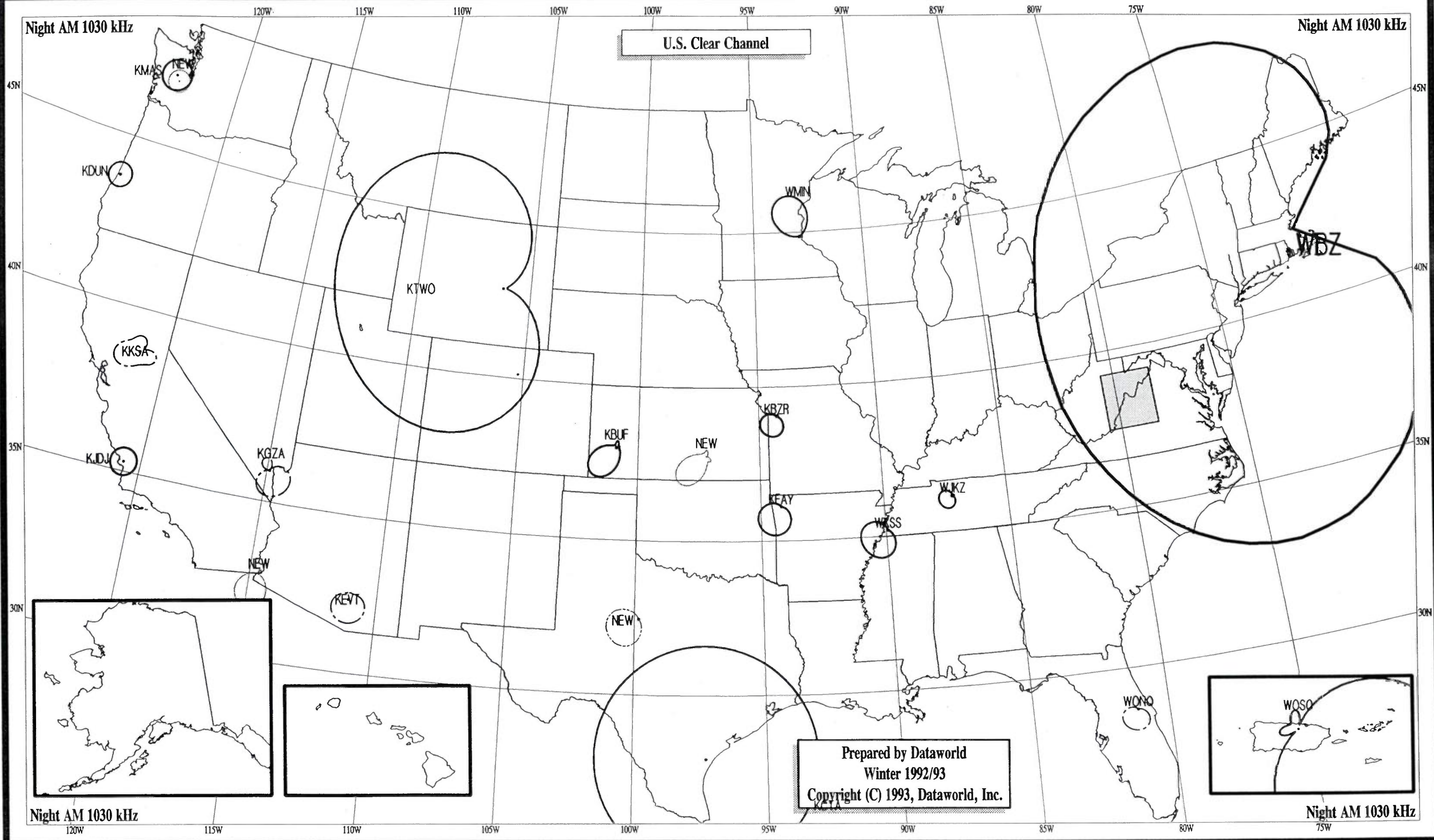
Day AM 1020 kHz



Night AM 1030 kHz

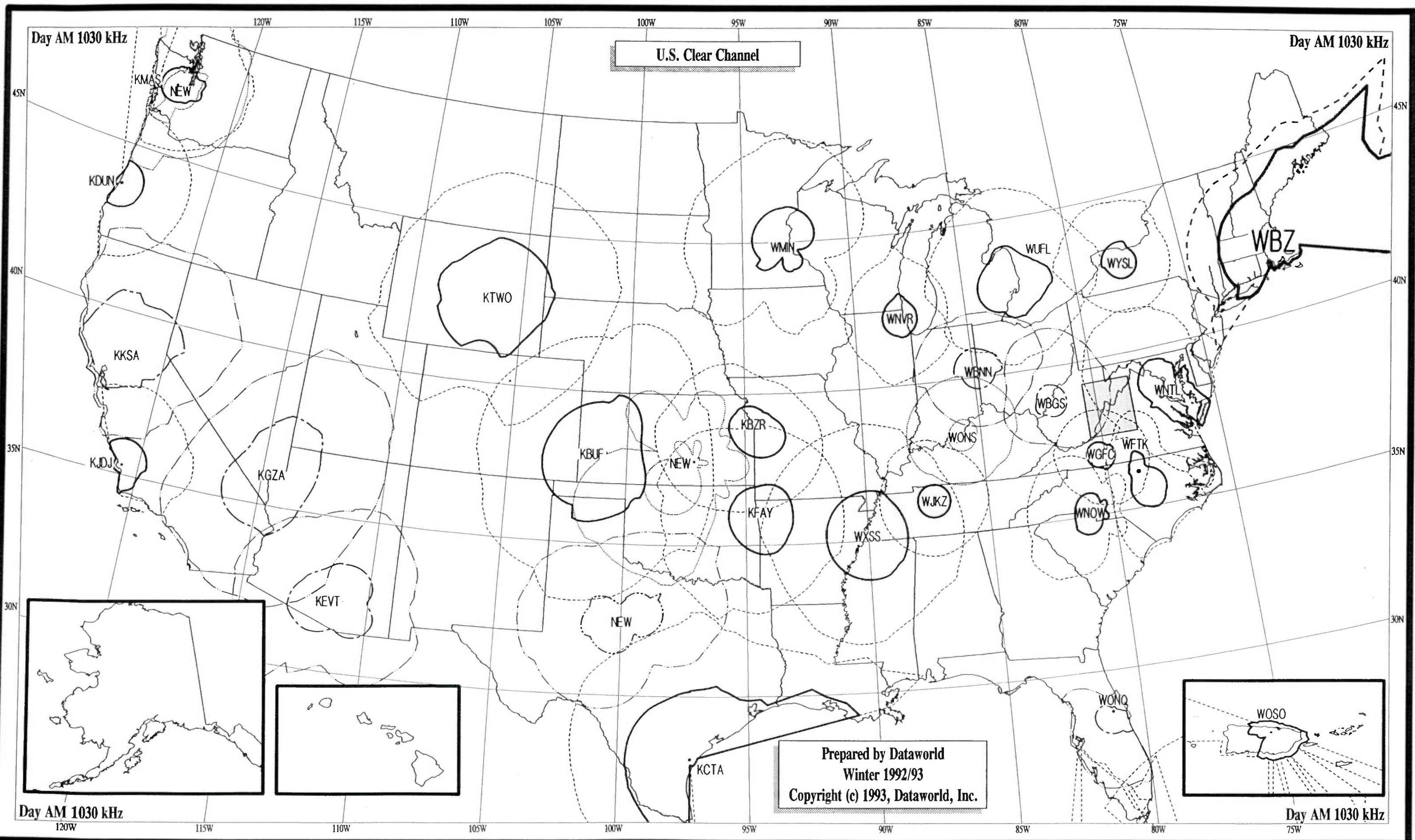
Night AM 1030 kHz

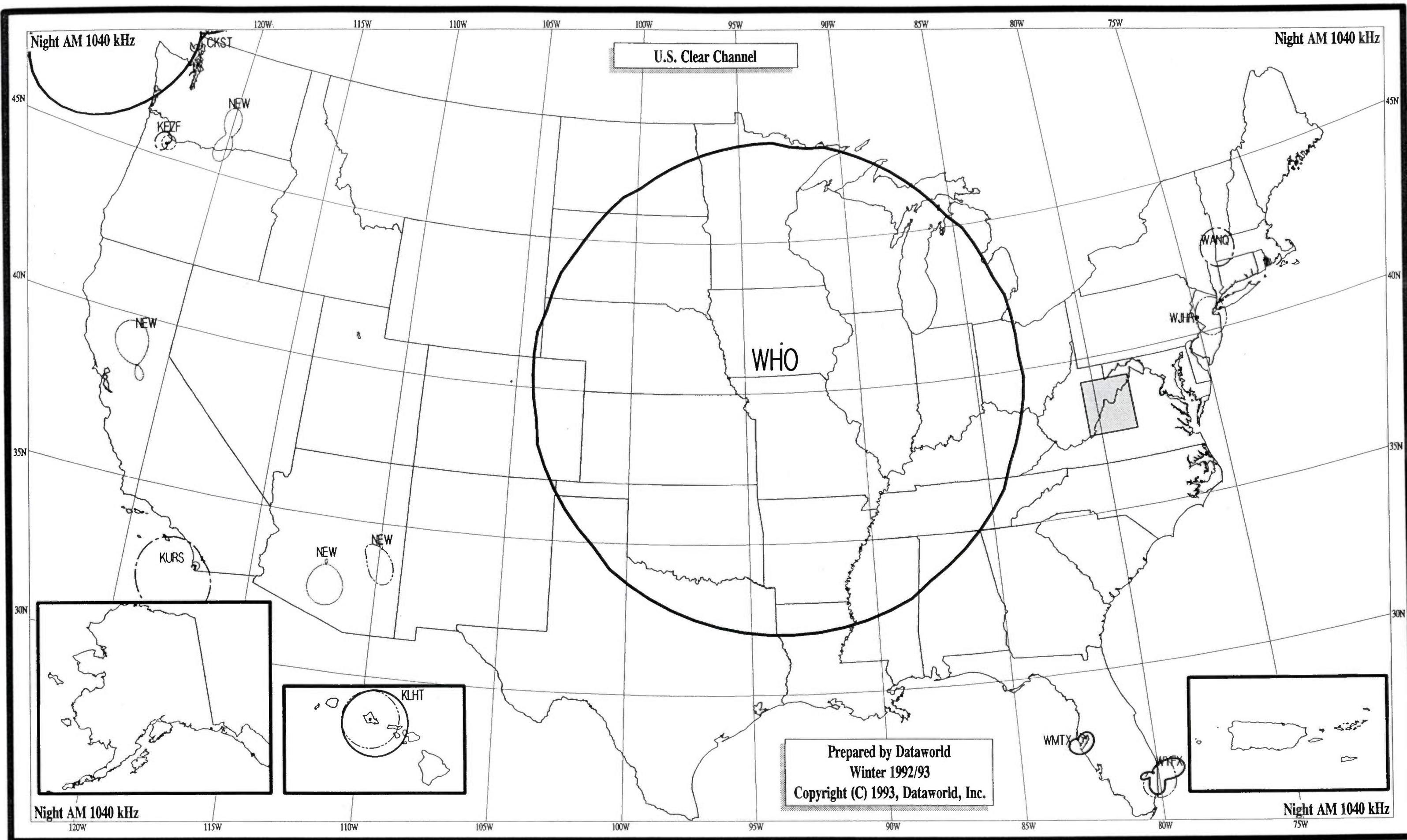
U.S. Clear Channel



Night AM 1030 kHz

Night AM 1030 kHz





Day AM 1040 kHz

Day AM 1040 kHz

U.S. Clear Channel

WHO

KCBB

WJTB

WSKE

WJHR

WANO

WOKT

WAMN

WSGH

WQBB

WJOR

KGGR

KAN

WLUL

WMTX

WYFX

WCXQ

NEW

NEW

KEZF

CKST

KURS

KLHT

Day AM 1040 kHz

Day AM 1040 kHz

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Night AM 1050 kHz

Night AM 1050 kHz

Mexican Clear Channel

CKSB

CFYN

WYBG

WBNC

WRPT

CHUMSEN

WLYC

WEVD

WBUT

WMSG

WAMN

WBAT

WADG

WWSG

WWSJ

WWSM

WWSB

WWSA

WWSN

WWSH

WWSL

WWSM

WWSB

WWSA

WWSN

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WWSA

WWSN

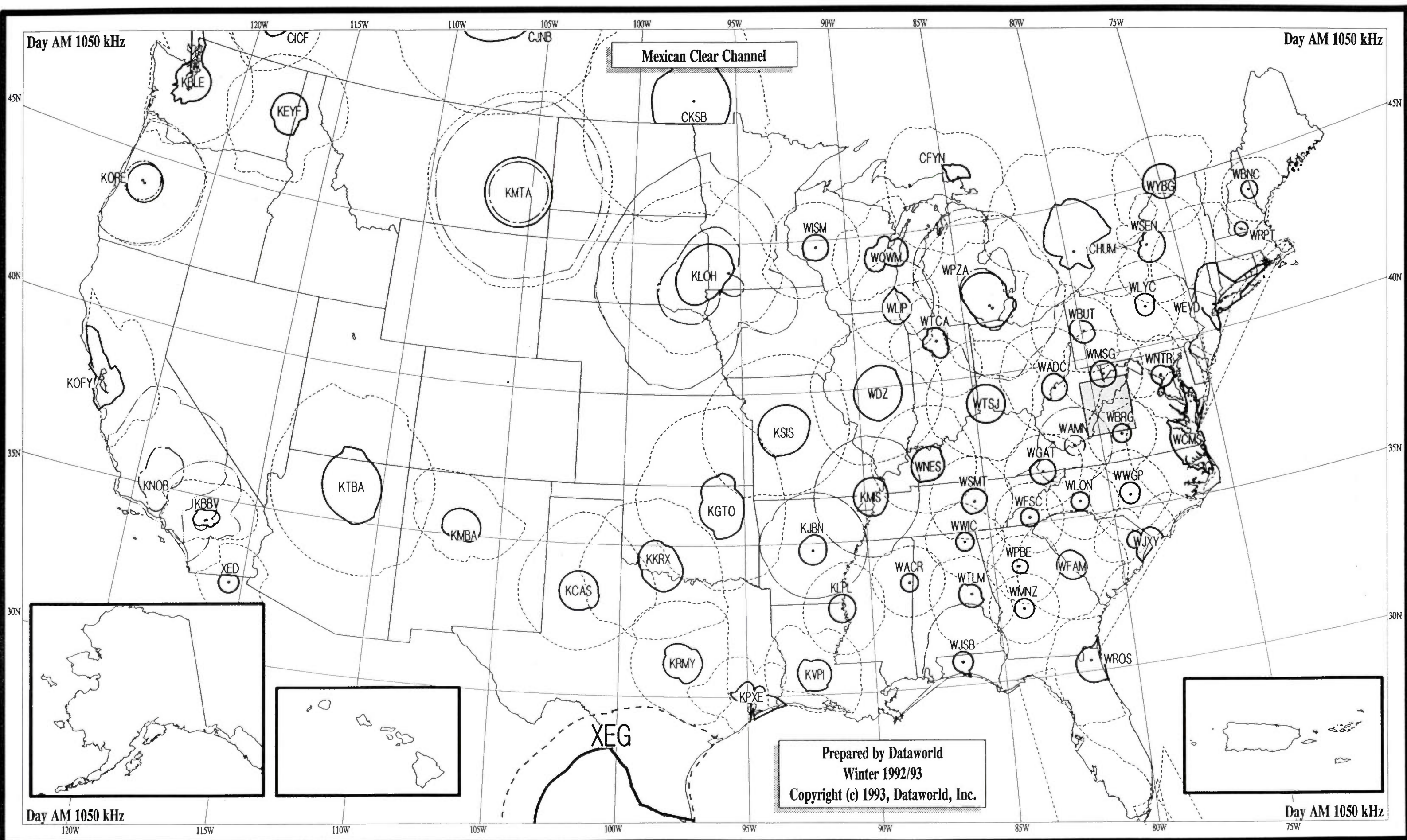
WWSH

WWSL

WWSM

WWSB

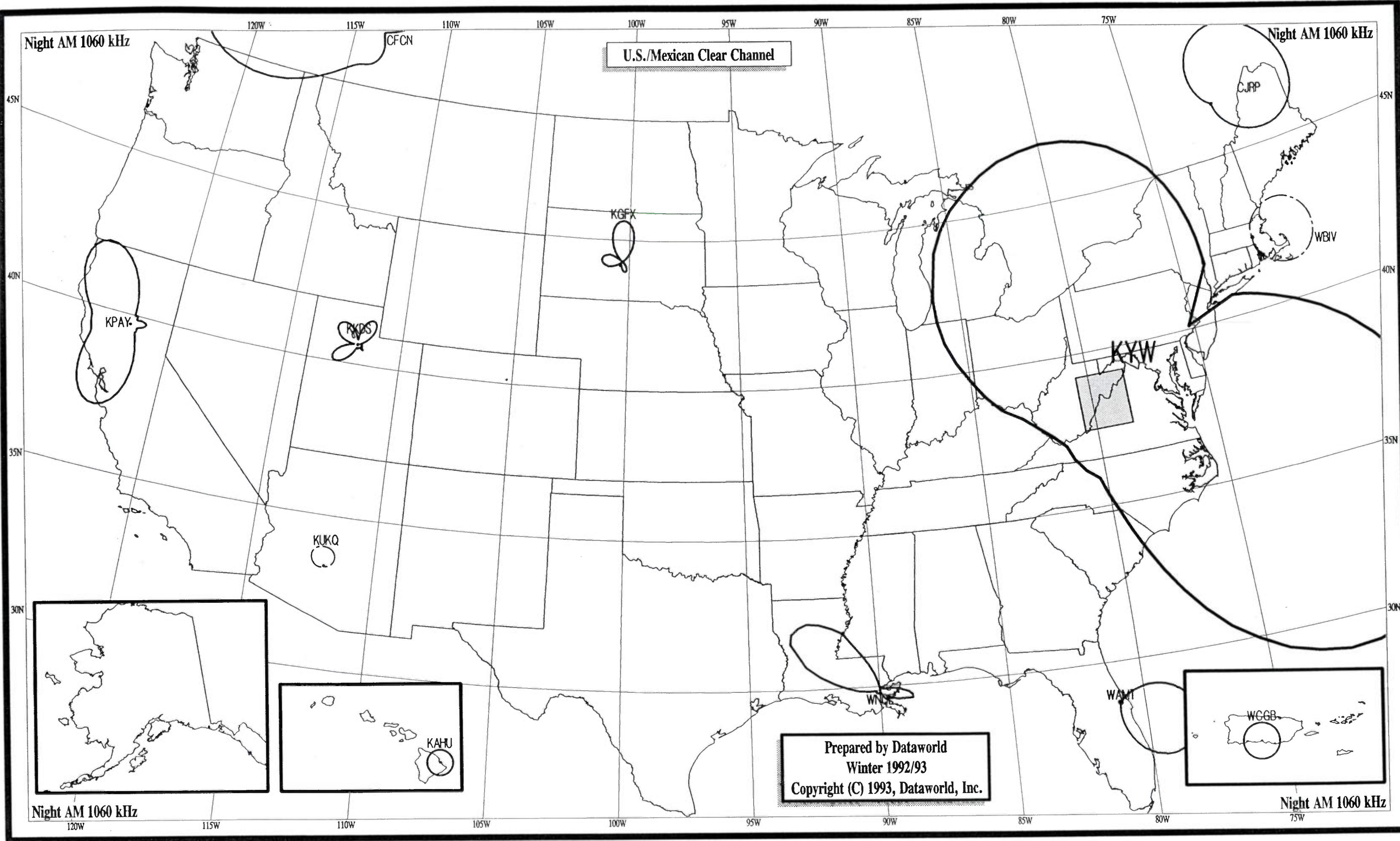
WWSA



Night AM 1060 kHz

U.S./Mexican Clear Channel

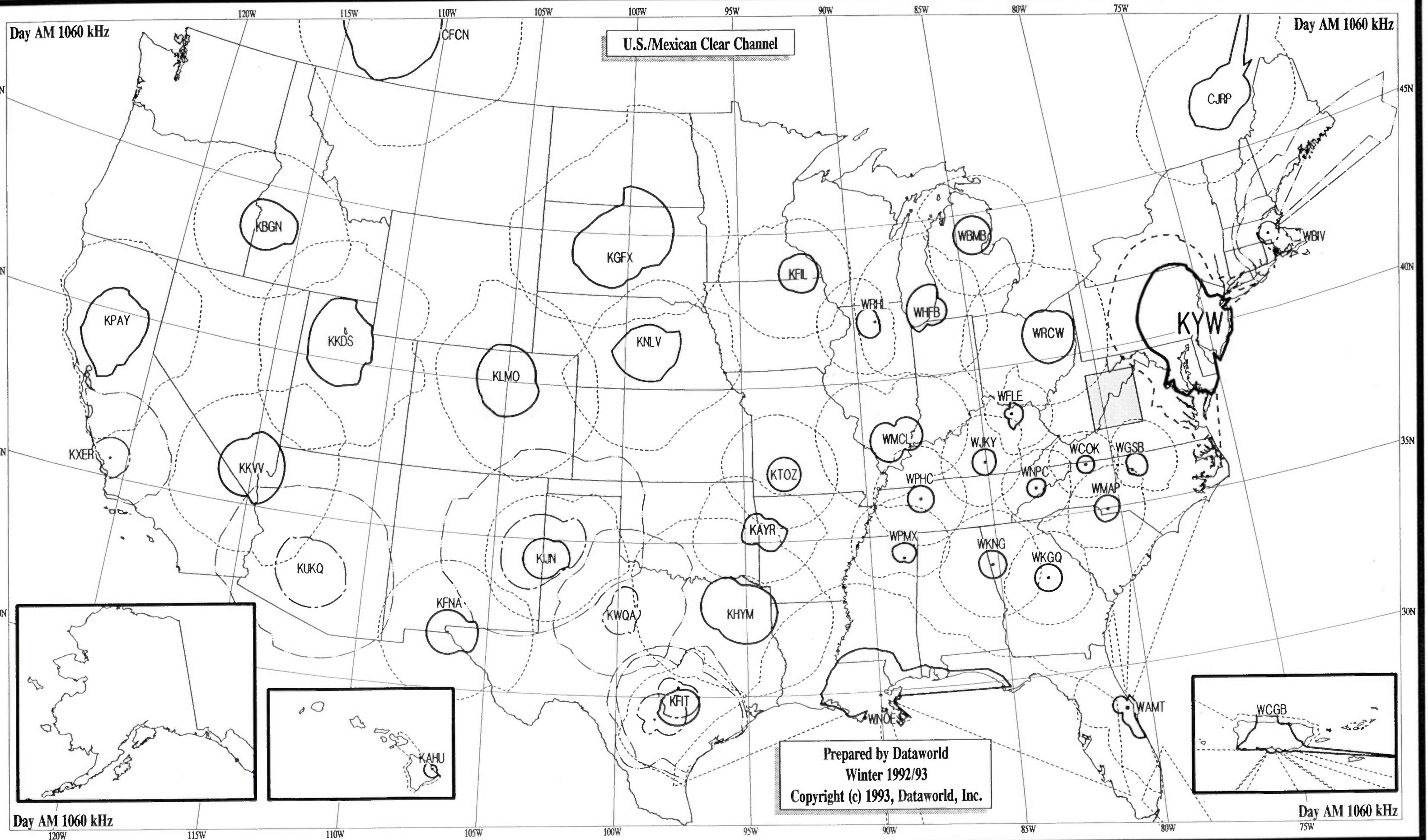
Night AM 1060 kHz

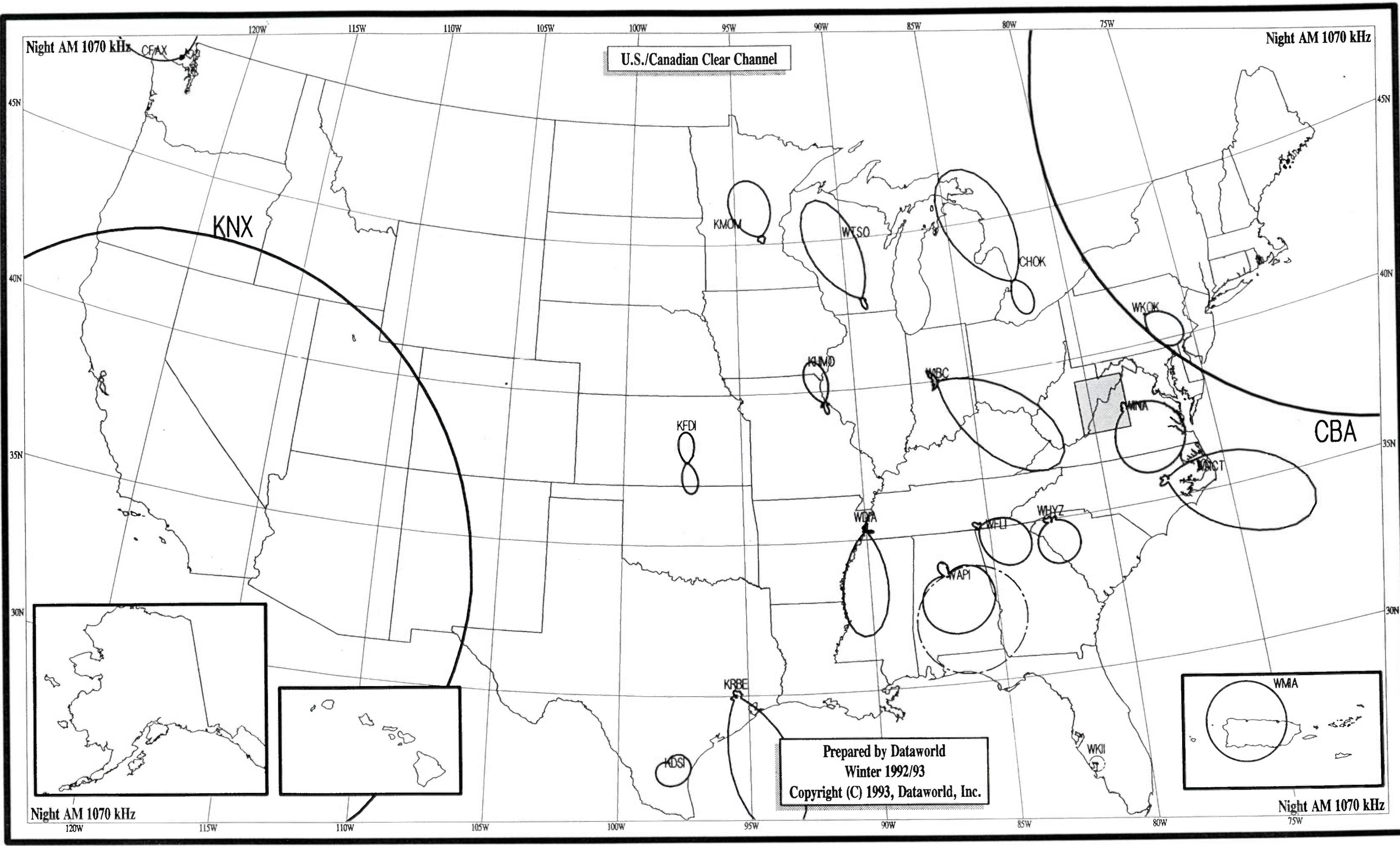


Night AM 1060 kHz

Night AM 1060 kHz

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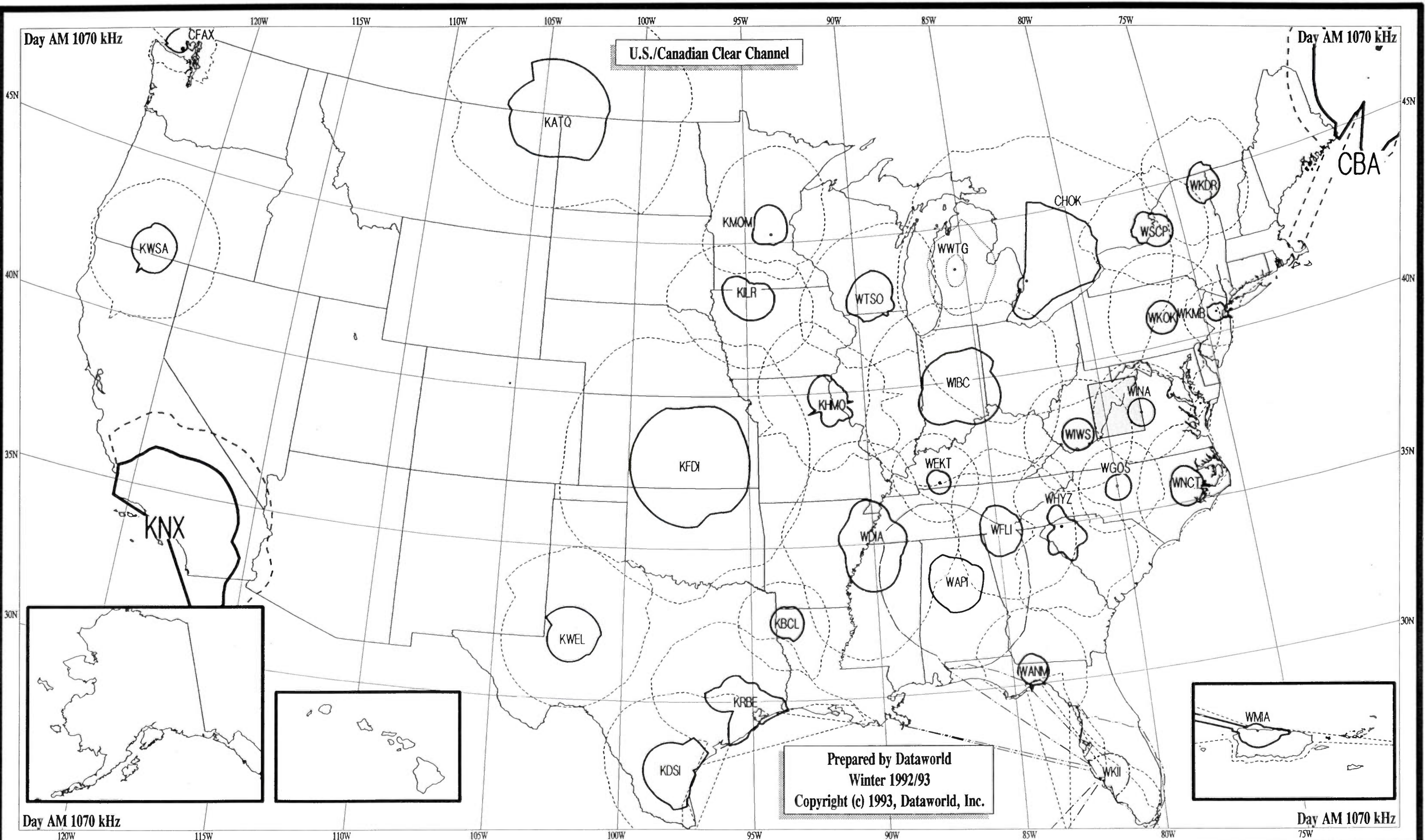




Day AM 1070 kHz

Day AM 1070 kHz

U.S./Canadian Clear Channel



Day AM 1070 kHz

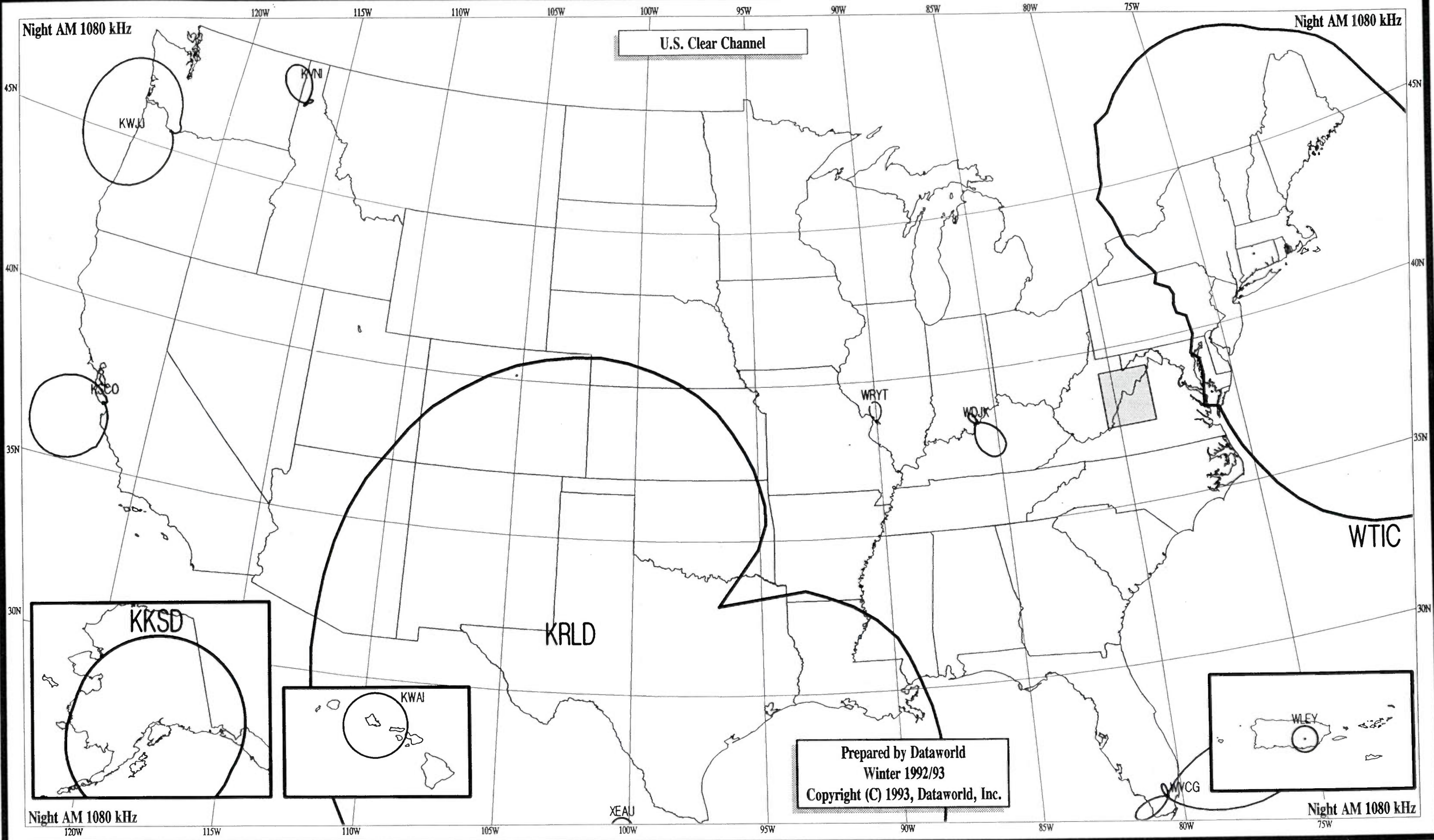
Day AM 1070 kHz

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Night AM 1080 kHz

Night AM 1080 kHz

U.S. Clear Channel



Night AM 1080 kHz

Night AM 1080 kHz

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Day AM 1080 kHz

Day AM 1080 kHz

U.S. Clear Channel

KNDK

KWJJ

KVNI

KRPX

KSCO

XEDY

KGvy

KRLD

KOAK

KYMN

WPOK

WOAP

WUFO

WTIC

WORO

WEEP

WMVR

WKV

WDJX

WRY

KYMO

WKGX

WKBY

WYCM

WKKE

WNCR

WKAC

WFTD

WPOG

WSSI

WLVN

WJOE

WFTV

CMCU

WVCG

XEAU

KWAI

WLEY

Day AM 1080 kHz

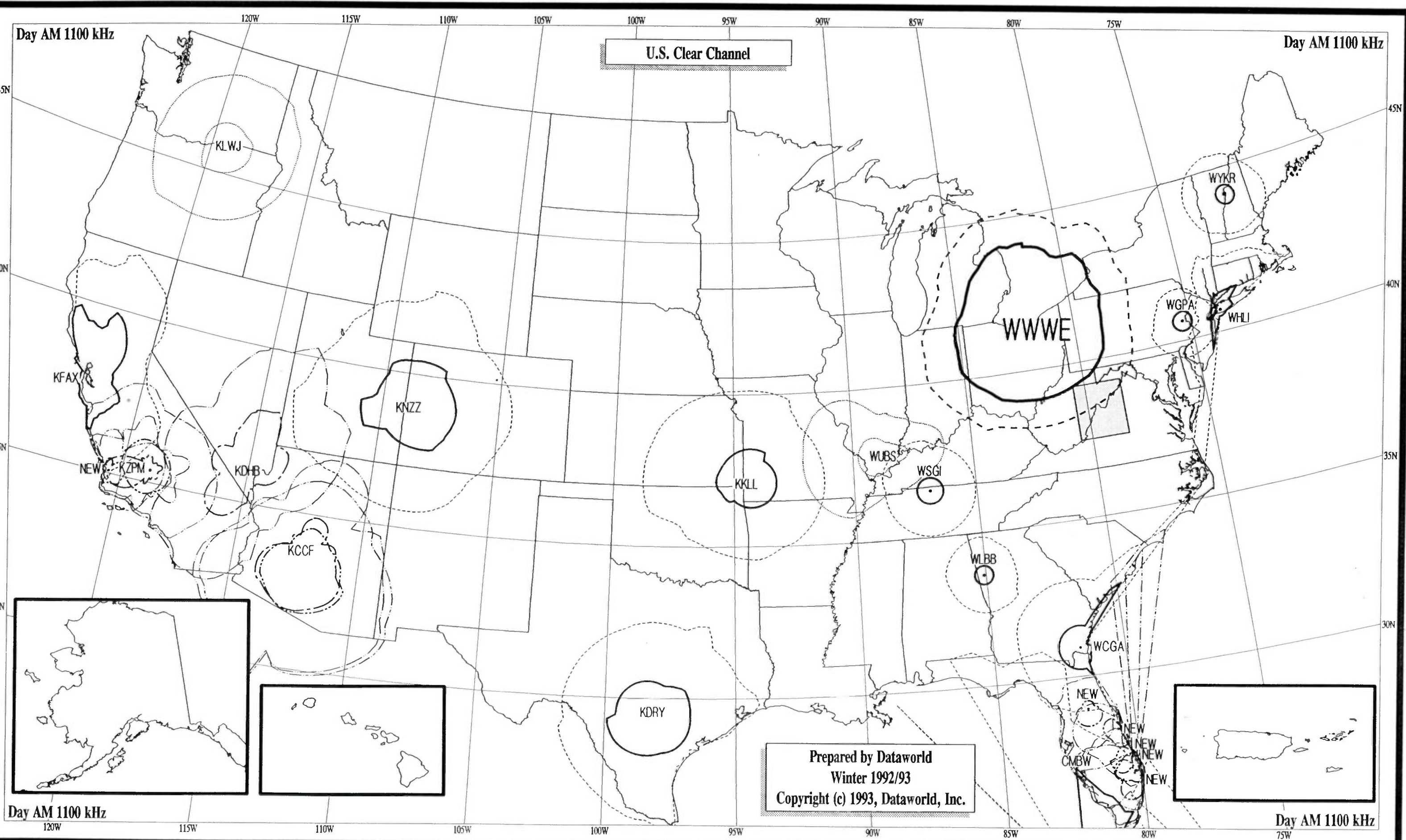
Day AM 1080 kHz

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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

KPCX

KRLA

CKTY

KFAB

WBT

KACI

WVJP

XEQI

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Night AM 1110 kHz

Night AM 1110 kHz



Day AM 1110 kHz

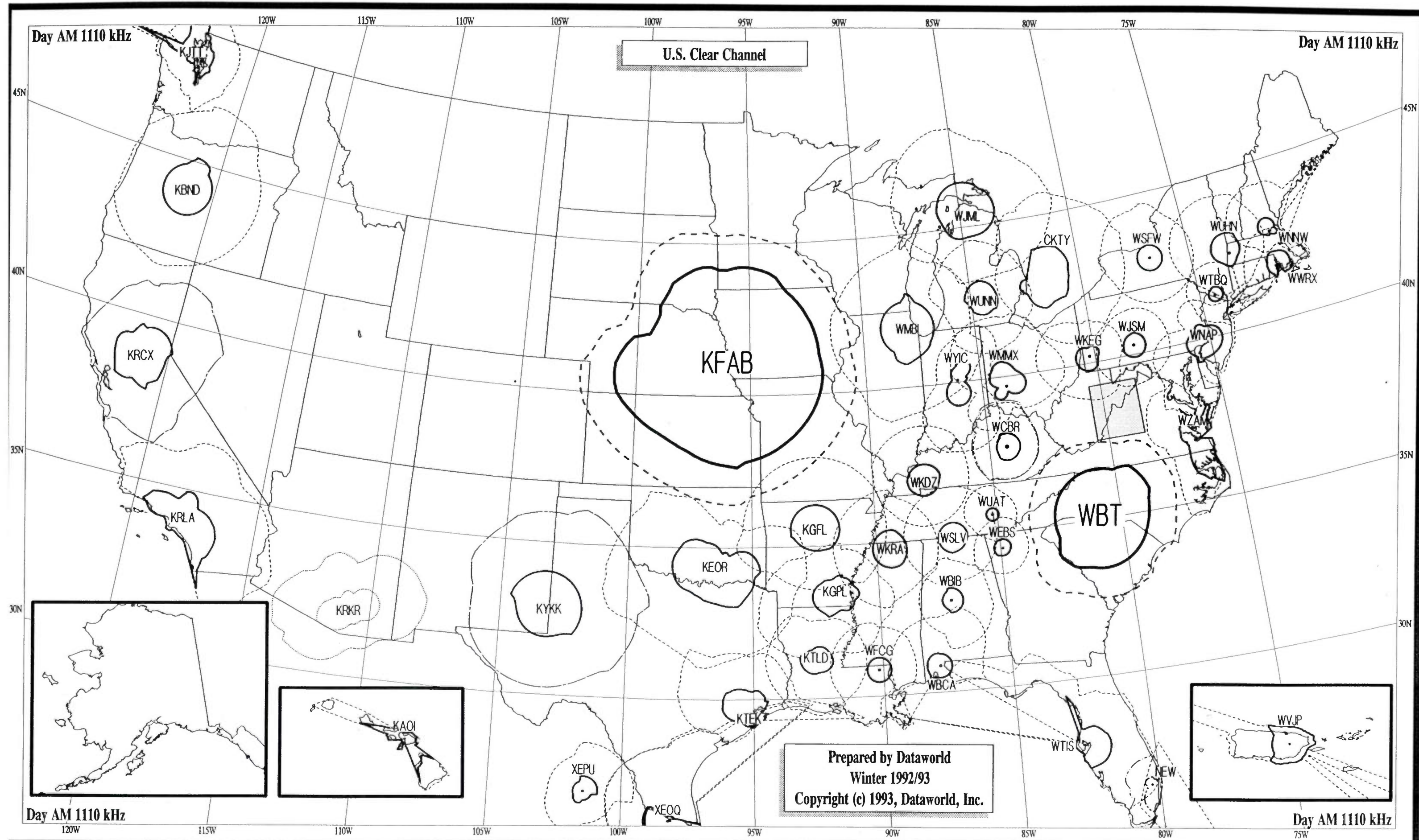
Day AM 1110 kHz

U.S. Clear Channel

Day AM 1110 kHz

Day AM 1110 kHz

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Night AM 1120 kHz

Night AM 1120 kHz

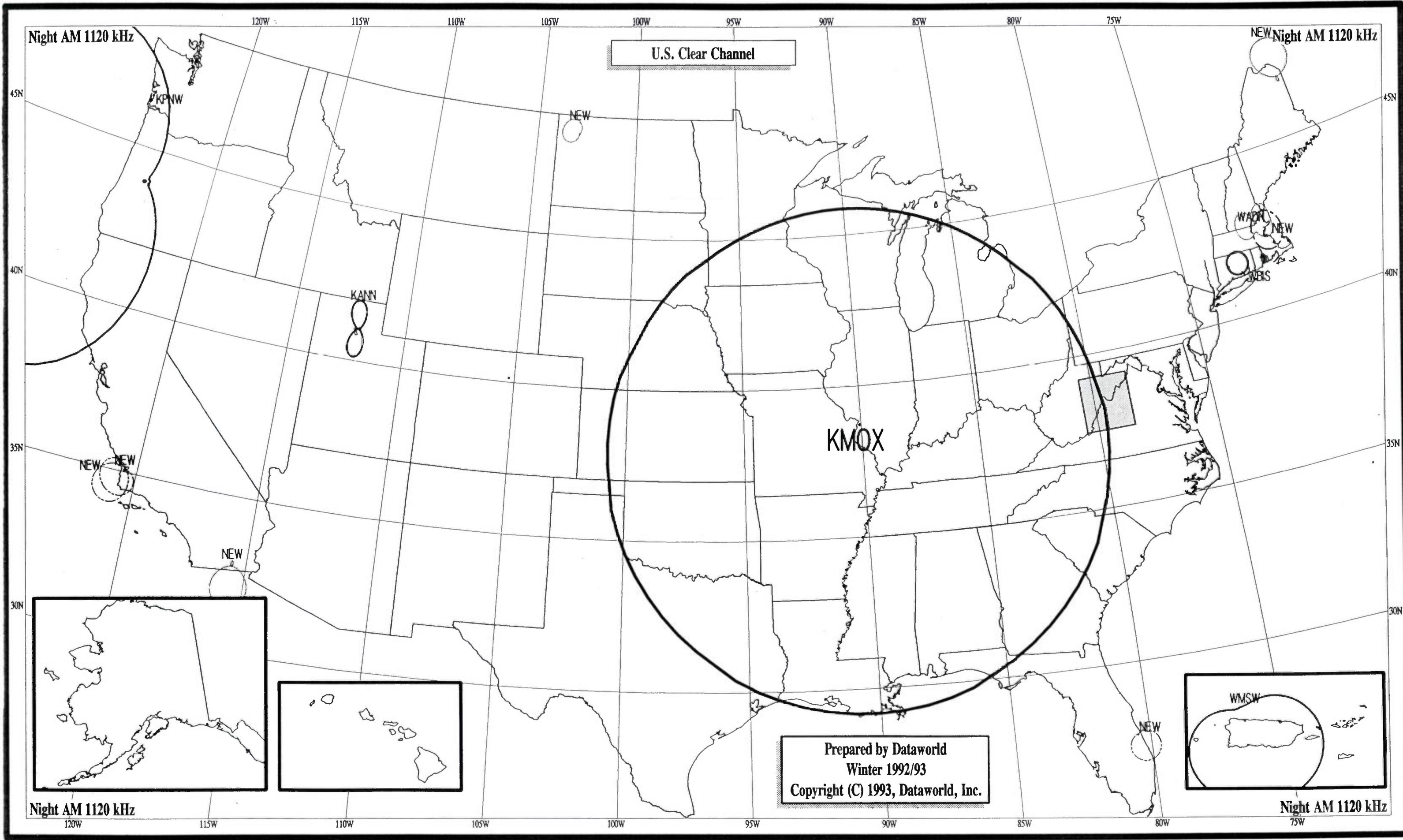
U.S. Clear Channel

KMOX

Night AM 1120 kHz

Night AM 1120 kHz

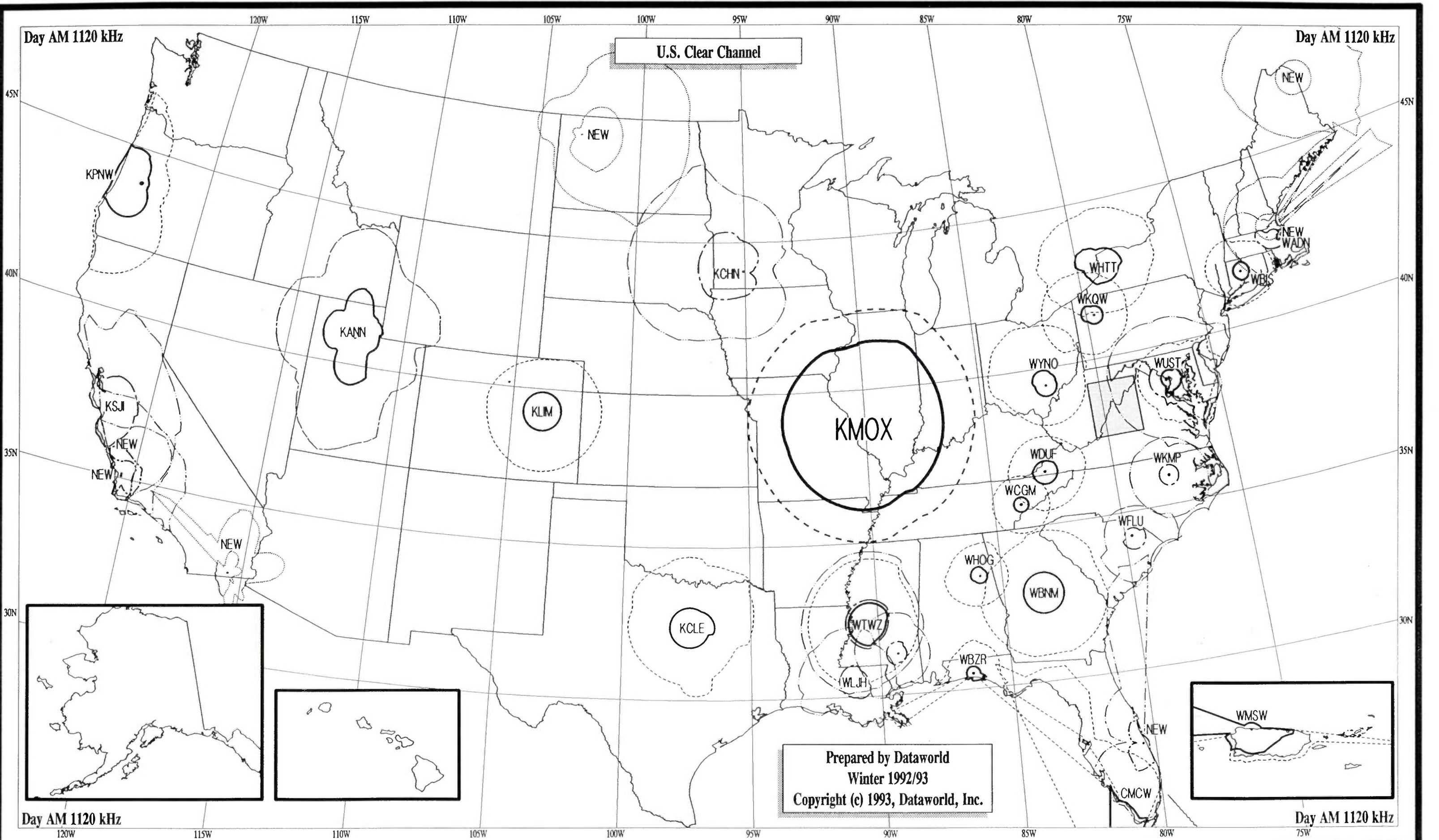
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Day AM 1120 kHz

Day AM 1120 kHz

U.S. Clear Channel



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Day AM 1120 kHz

Day AM 1120 kHz

Night AM 1130 kHz

Night AM 1130 kHz

U.S./Canadian Clear Channel

CKWX

KFAN

WISN

WVTV

WNEW

WEDE

WHR

WMGA

WWBF

KWKH

KRDU

KSDO

KLEI

WQIZ

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Night AM 1130 kHz

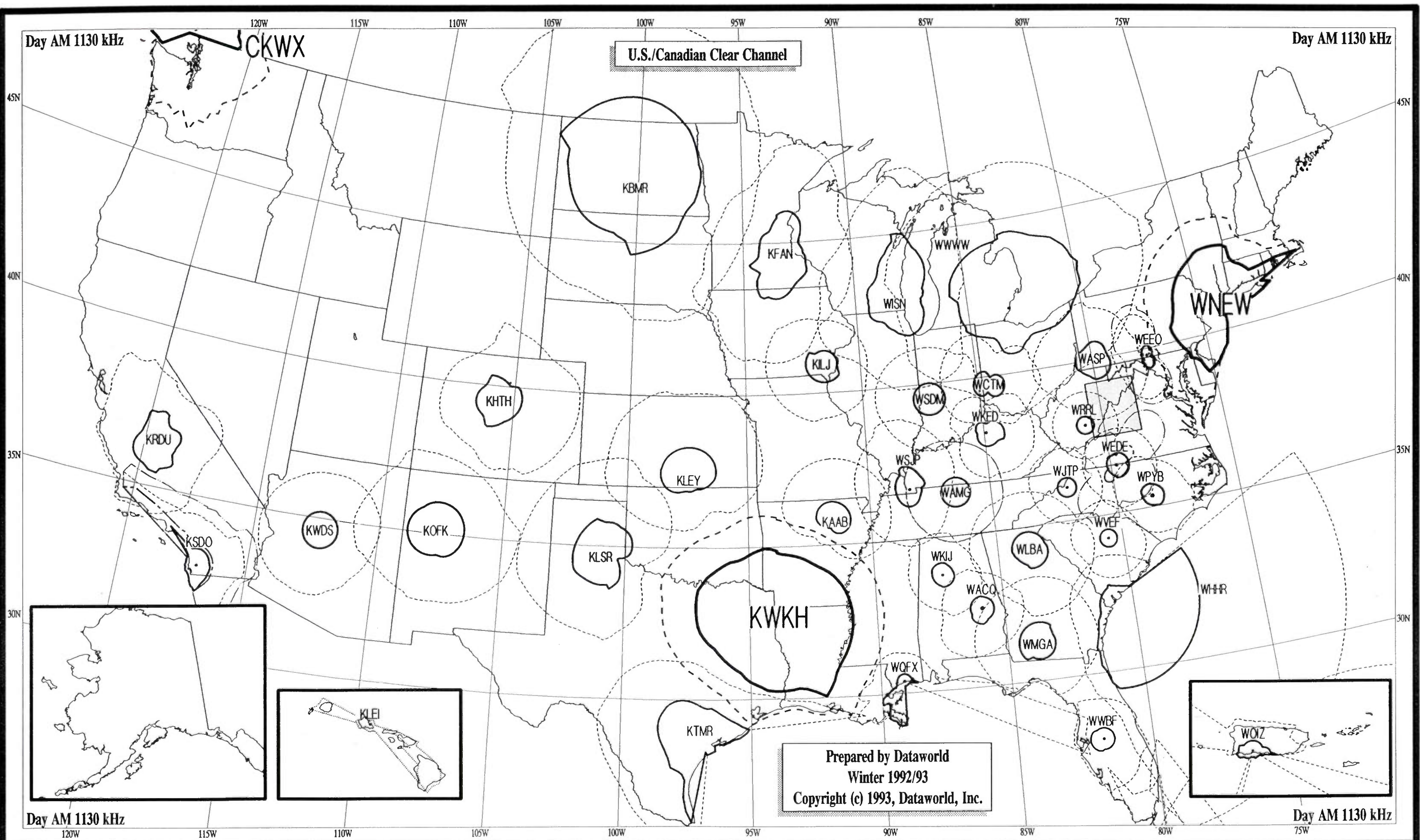
Night AM 1130 kHz



Day AM 1130 kHz

Day AM 1130 kHz

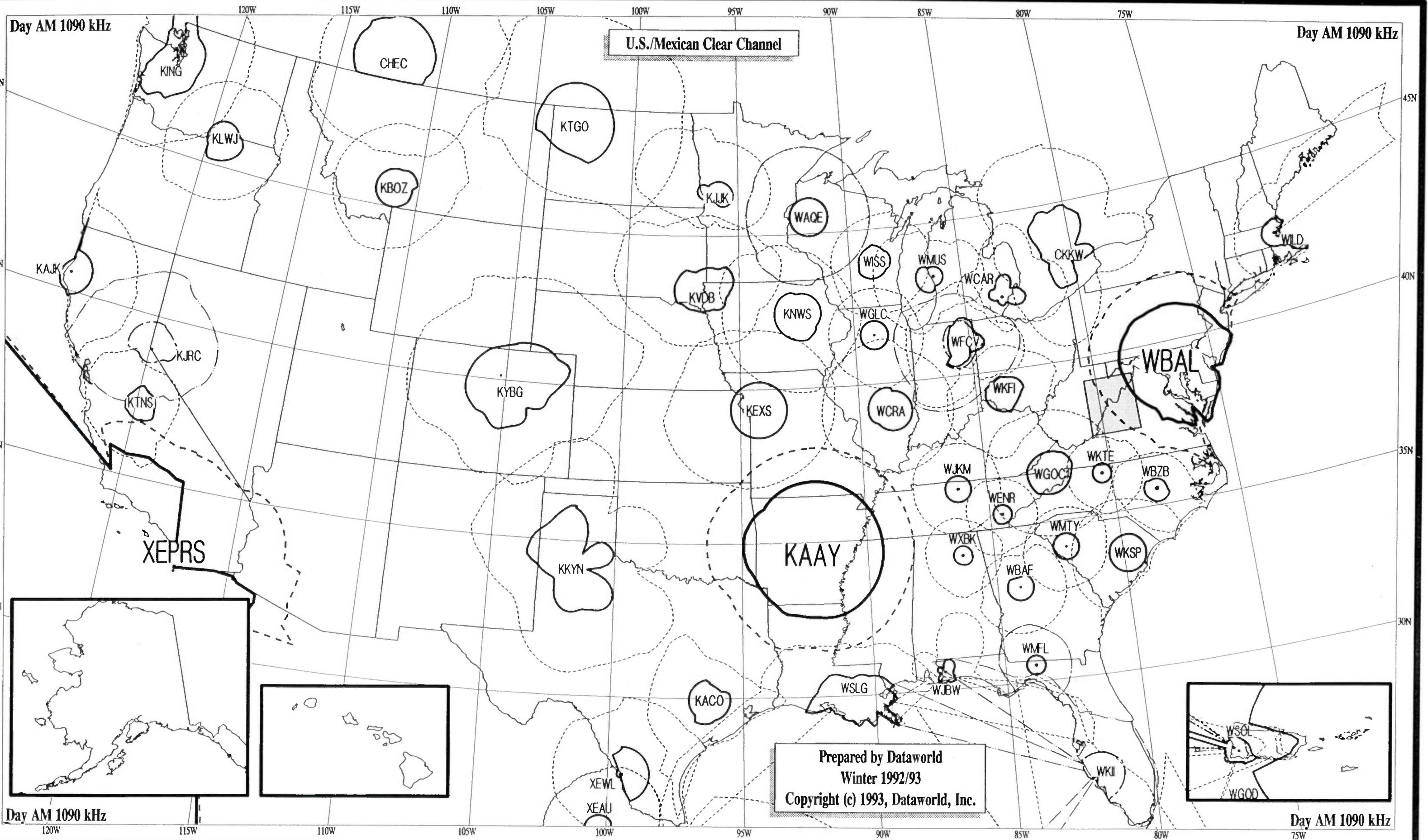
U.S./Canadian Clear Channel



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Day AM 1130 kHz

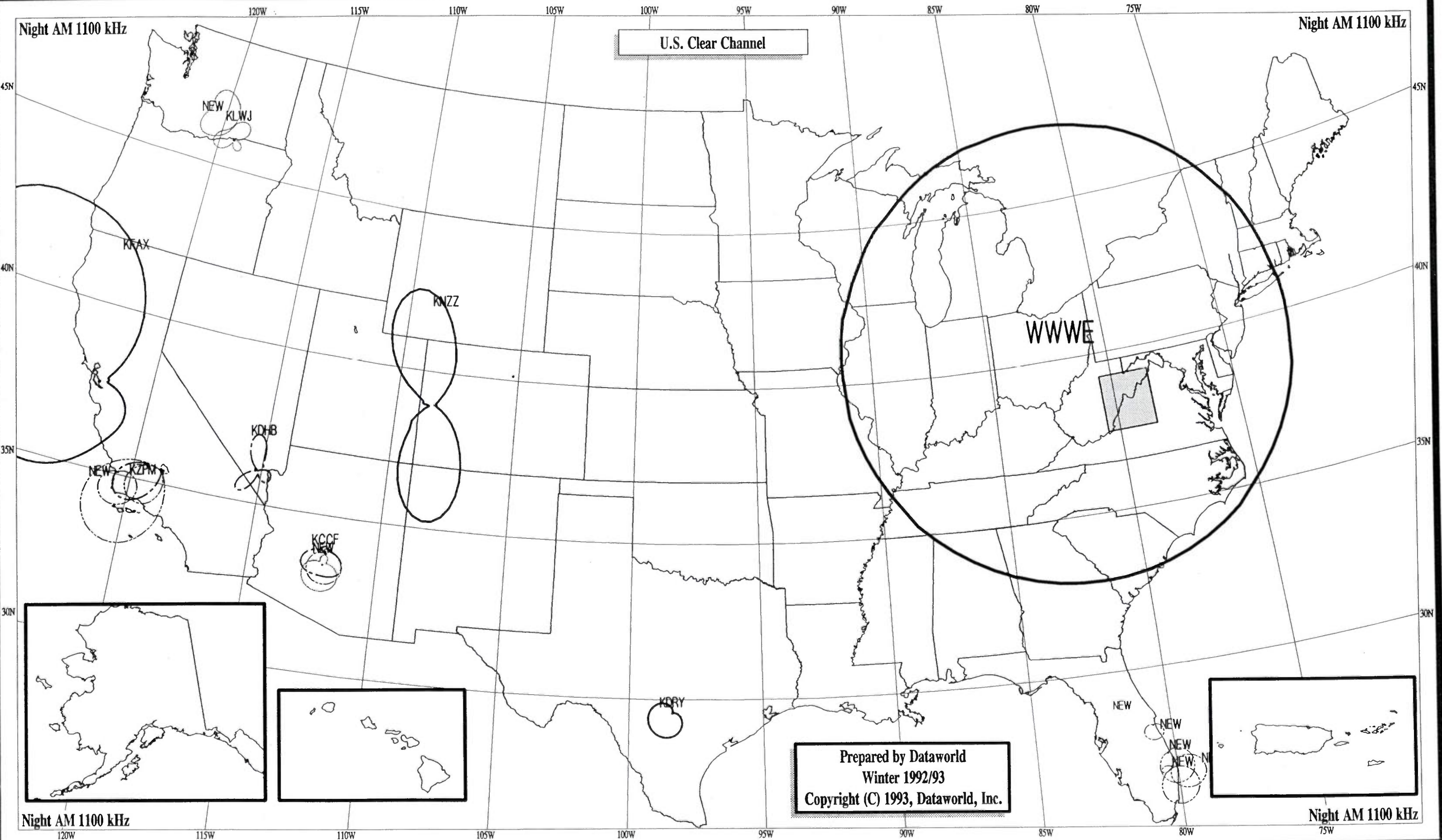
Day AM 1130 kHz



Night AM 1100 kHz

Night AM 1100 kHz

U.S. Clear Channel



Night AM 1100 kHz

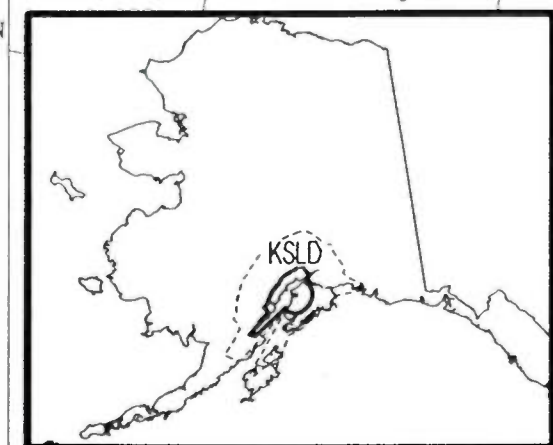
Night AM 1100 kHz

Prepared by Dataworld
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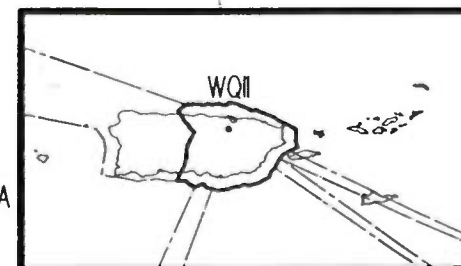
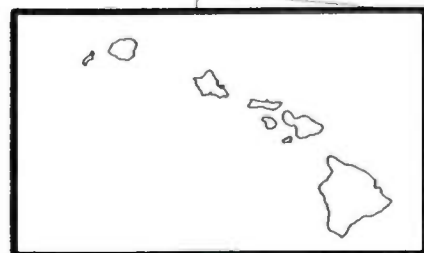
Day AM 1140 kHz

U.S./Mexican Clear Channel

Day AM 1140 kHz



Day AM 1140 kHz



Day AM 1140 kHz

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Day AM 1150 kHz

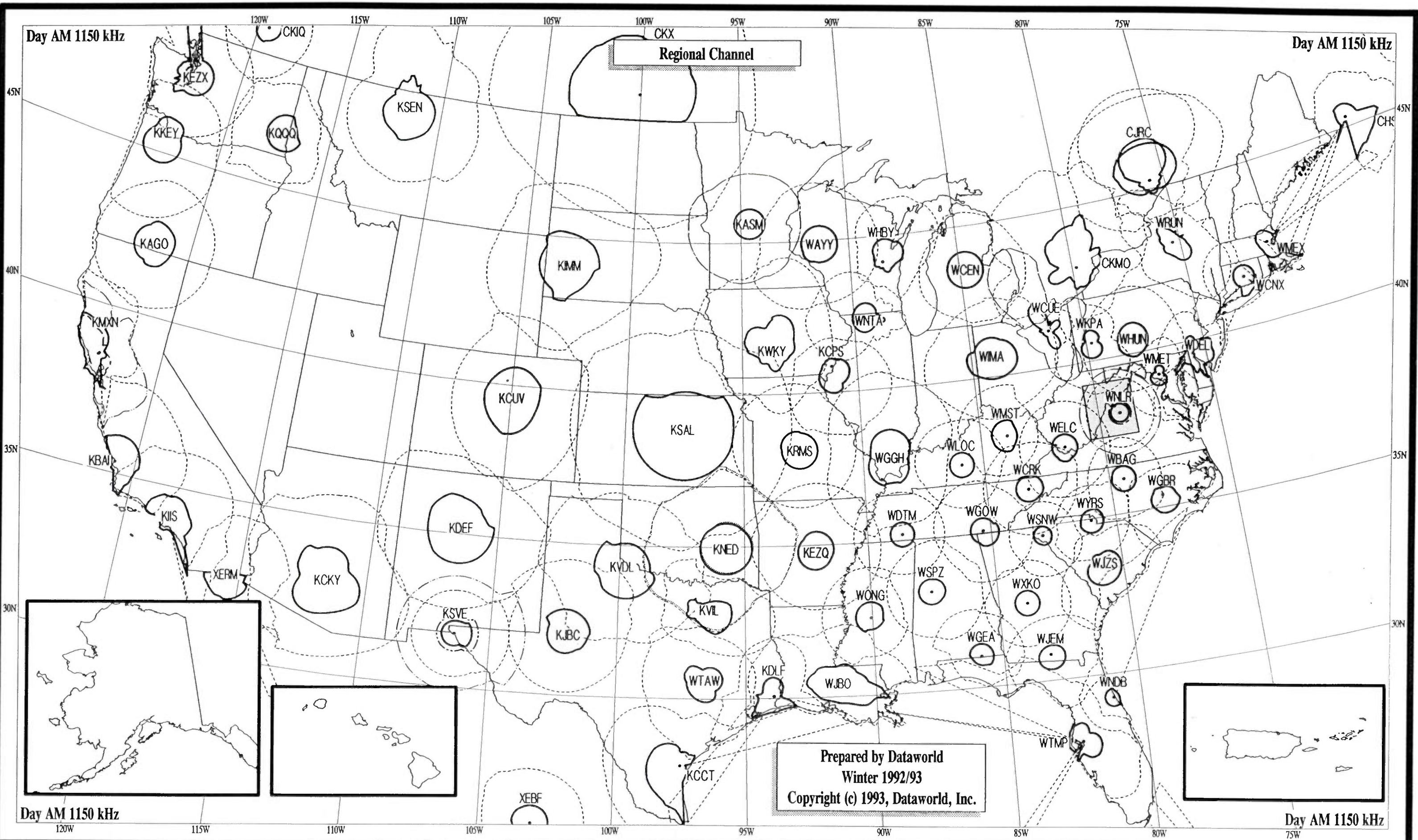
Day AM 1150 kHz

Regional Channel

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Day AM 1150 kHz

Day AM 1150 kHz



Night AM 1160 kHz

Night AM 1160 kHz

U.S. Clear Channel

KSL

WCXI

WJOD

WCCS

WPIE

WYNS

WVVG

WCBX

WYRU

WTYN

WMD

WKWA

WTWF

WELX

NEW

KVAR

NEW

WBON

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Night AM 1160 kHz

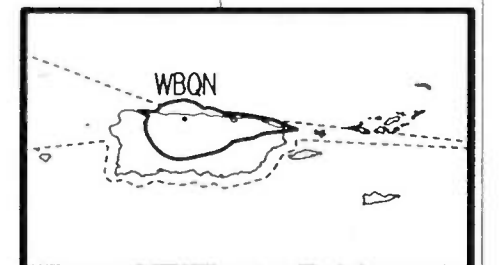
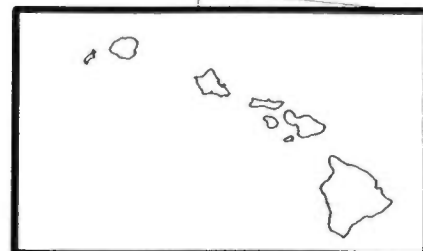
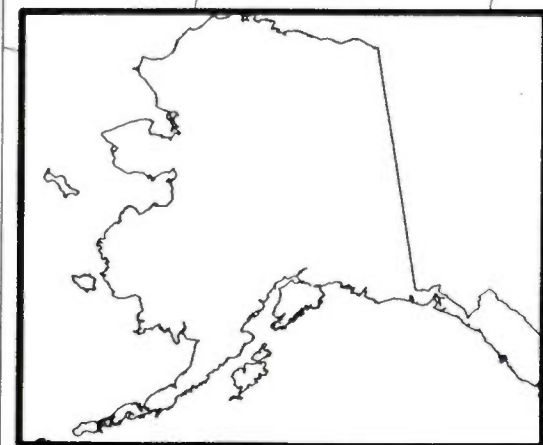
Night AM 1160 kHz



Day AM 1160 kHz

U.S. Clear Channel

Day AM 1160 kHz



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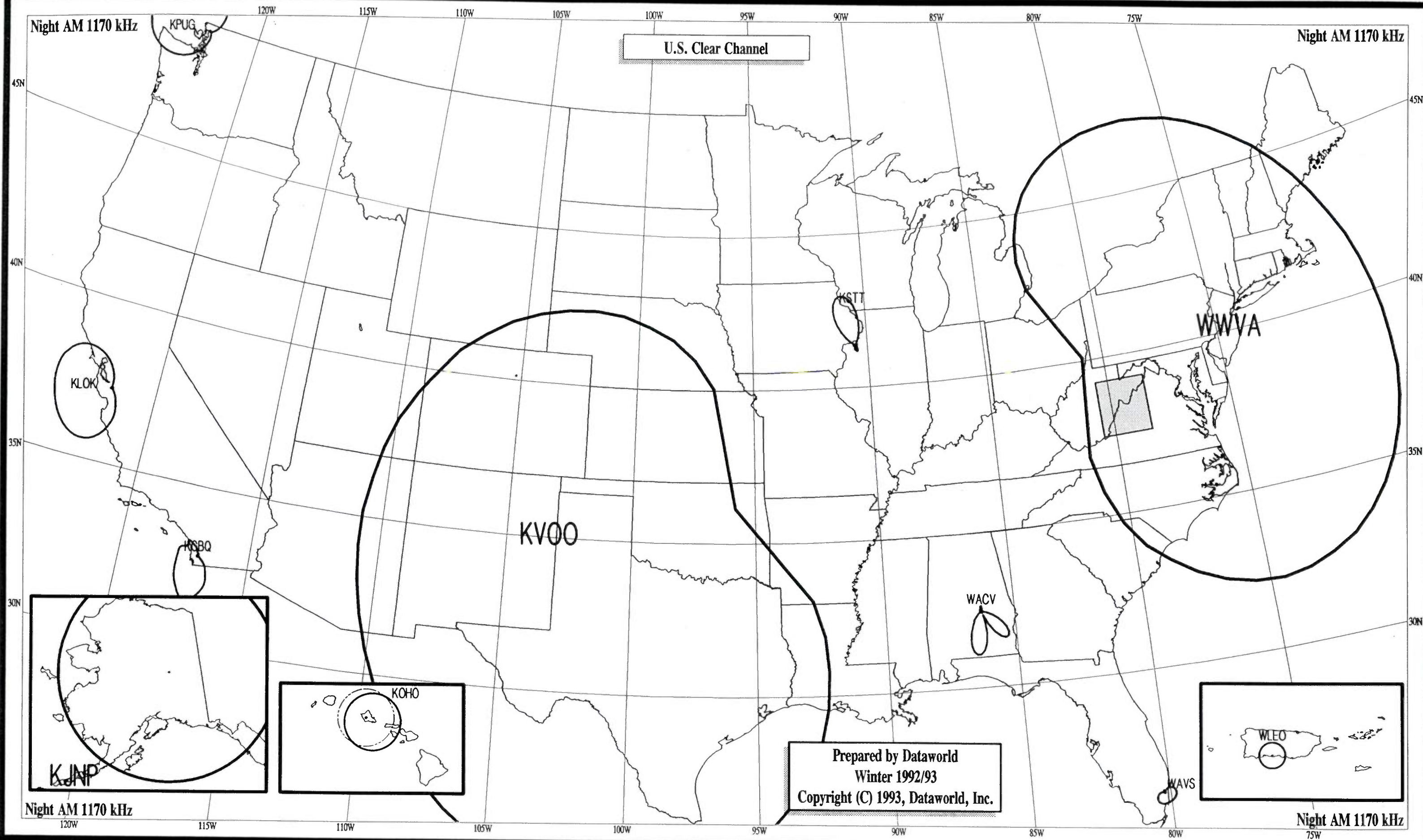
Day AM 1160 kHz

Day AM 1160 kHz

Night AM 1170 kHz

Night AM 1170 kHz

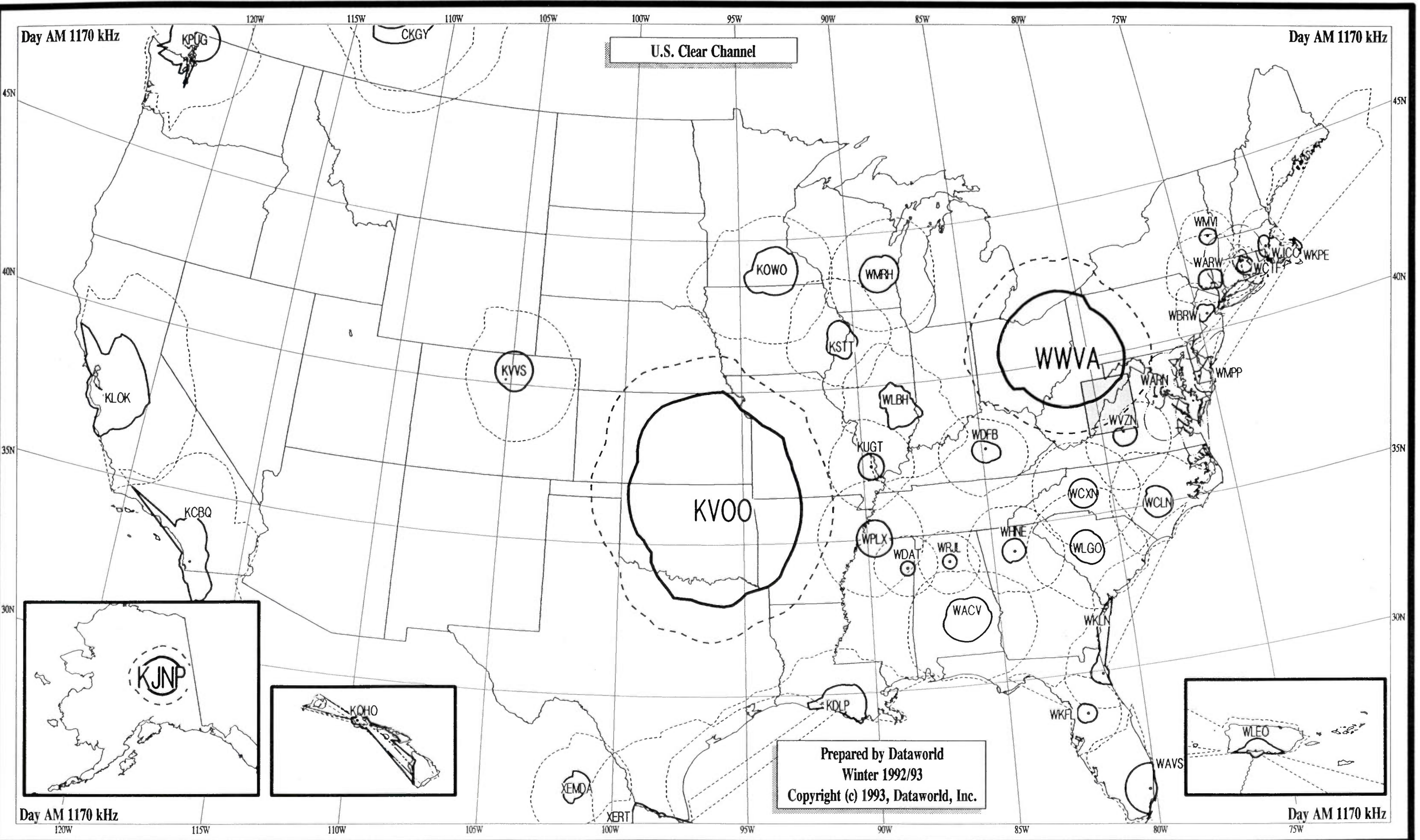
U.S. Clear Channel



Night AM 1170 kHz

Night AM 1170 kHz

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Night AM 1180 kHz

Night AM 1180 kHz

U.S. Clear Channel

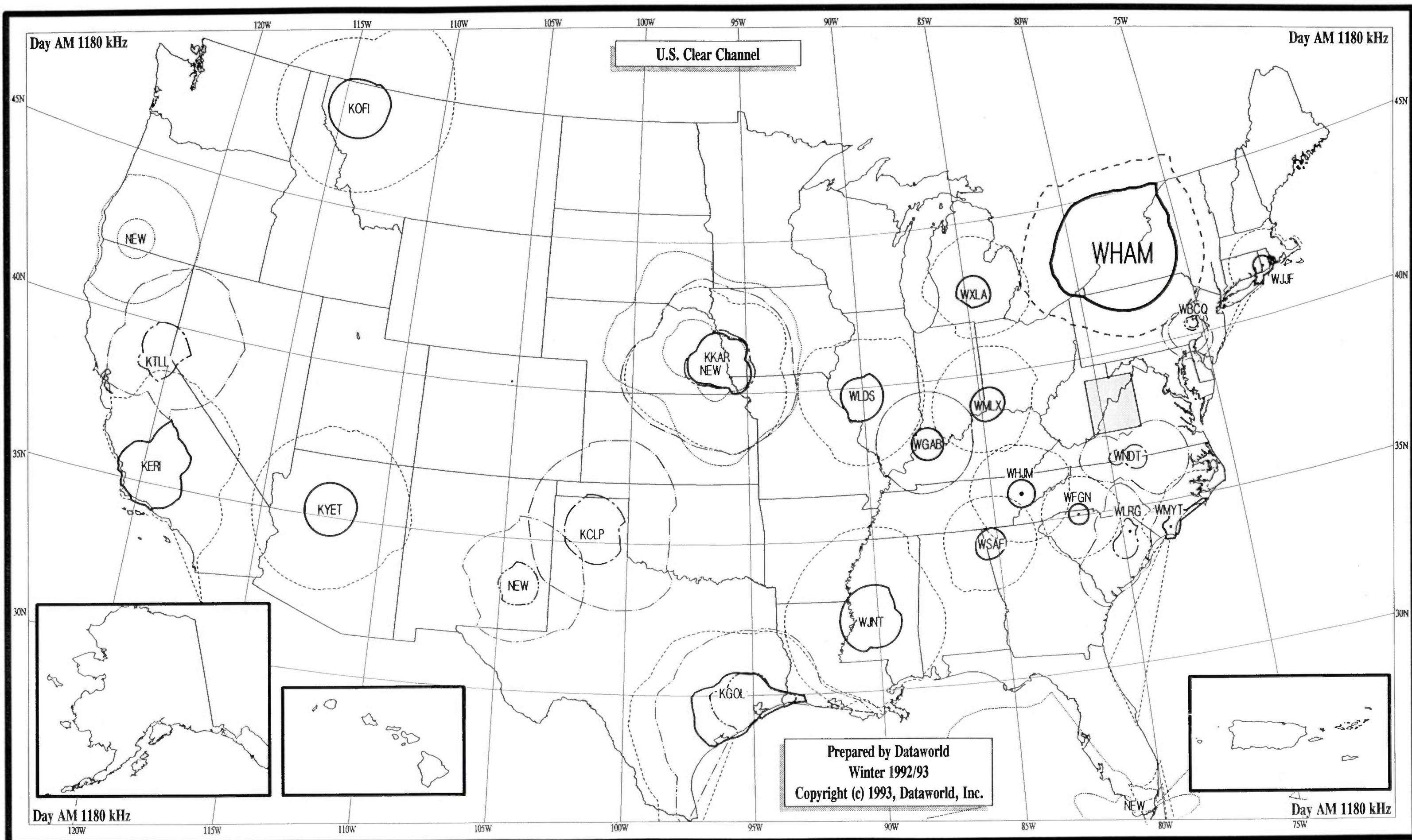
WHAM

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Night AM 1180 kHz

Night AM 1180 kHz





Night AM 1190 kHz

Night AM 1190 kHz

U.S./Mexican Clear Channel

CFSL

KEX

WOWO

WLB

KORB

XEMBC

KRDS

KGBS

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WOEQ

WBN

Night AM 1190 kHz

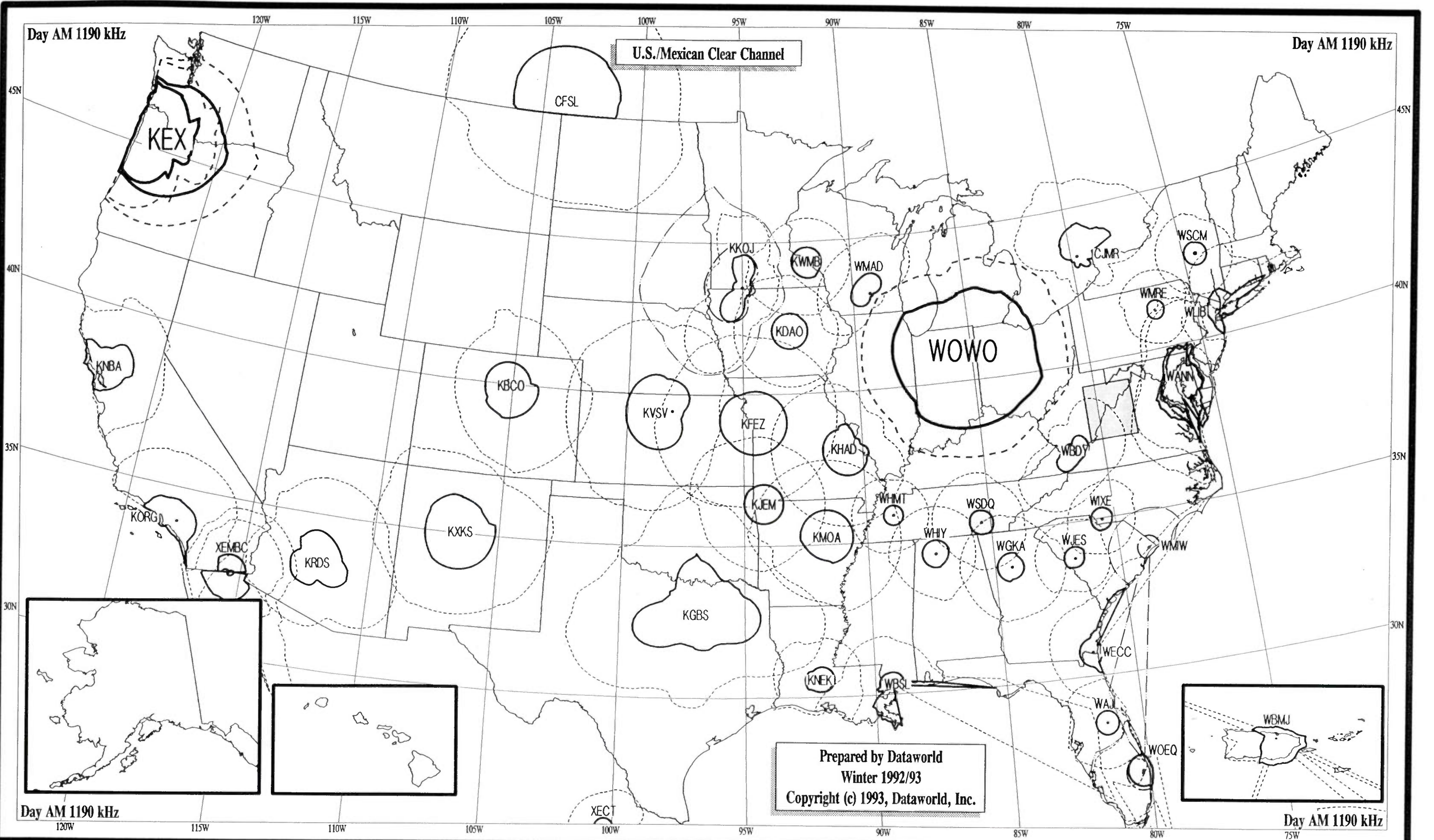
Night AM 1190 kHz



Day AM 1190 kHz

Day AM 1190 kHz

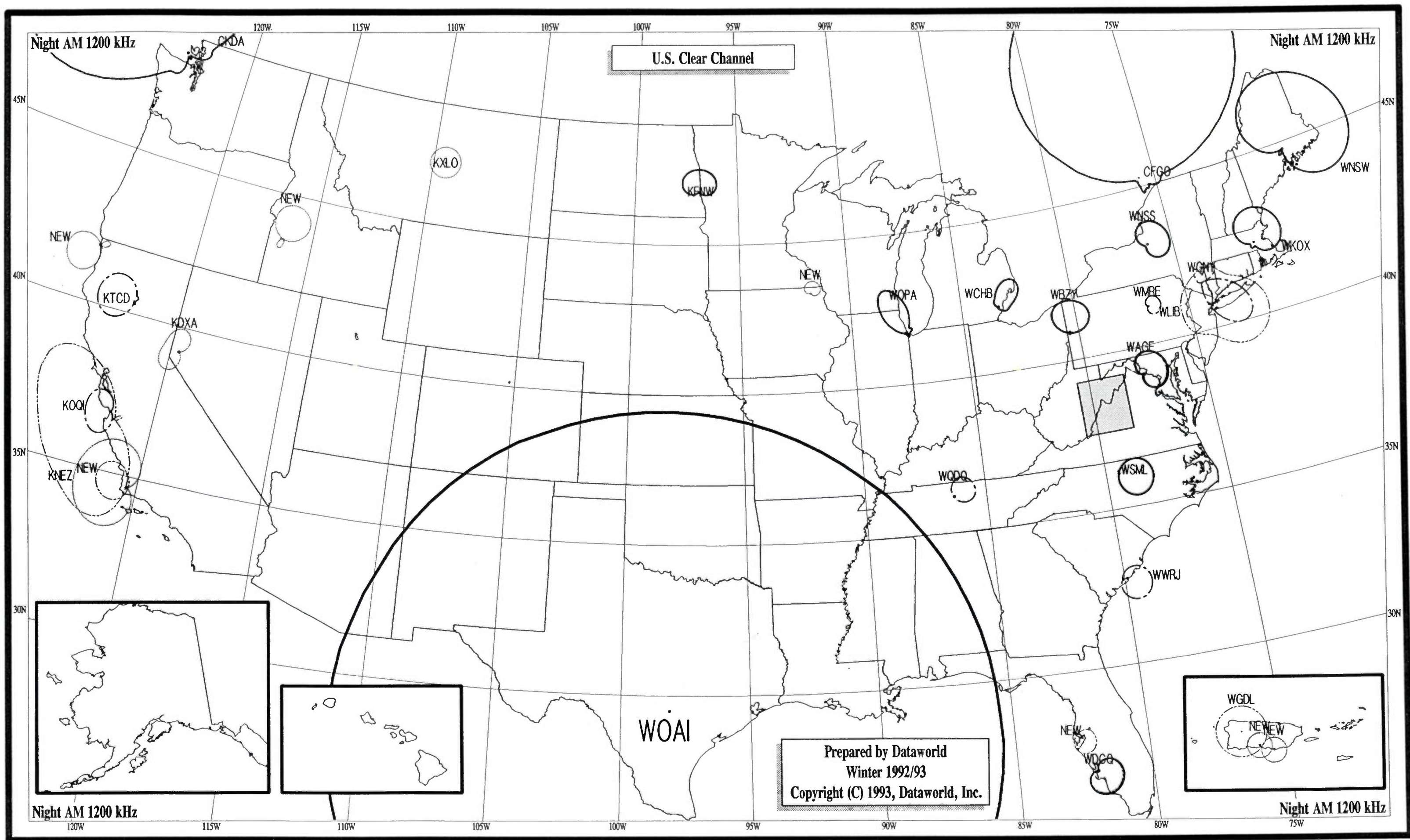
U.S./Mexican Clear Channel

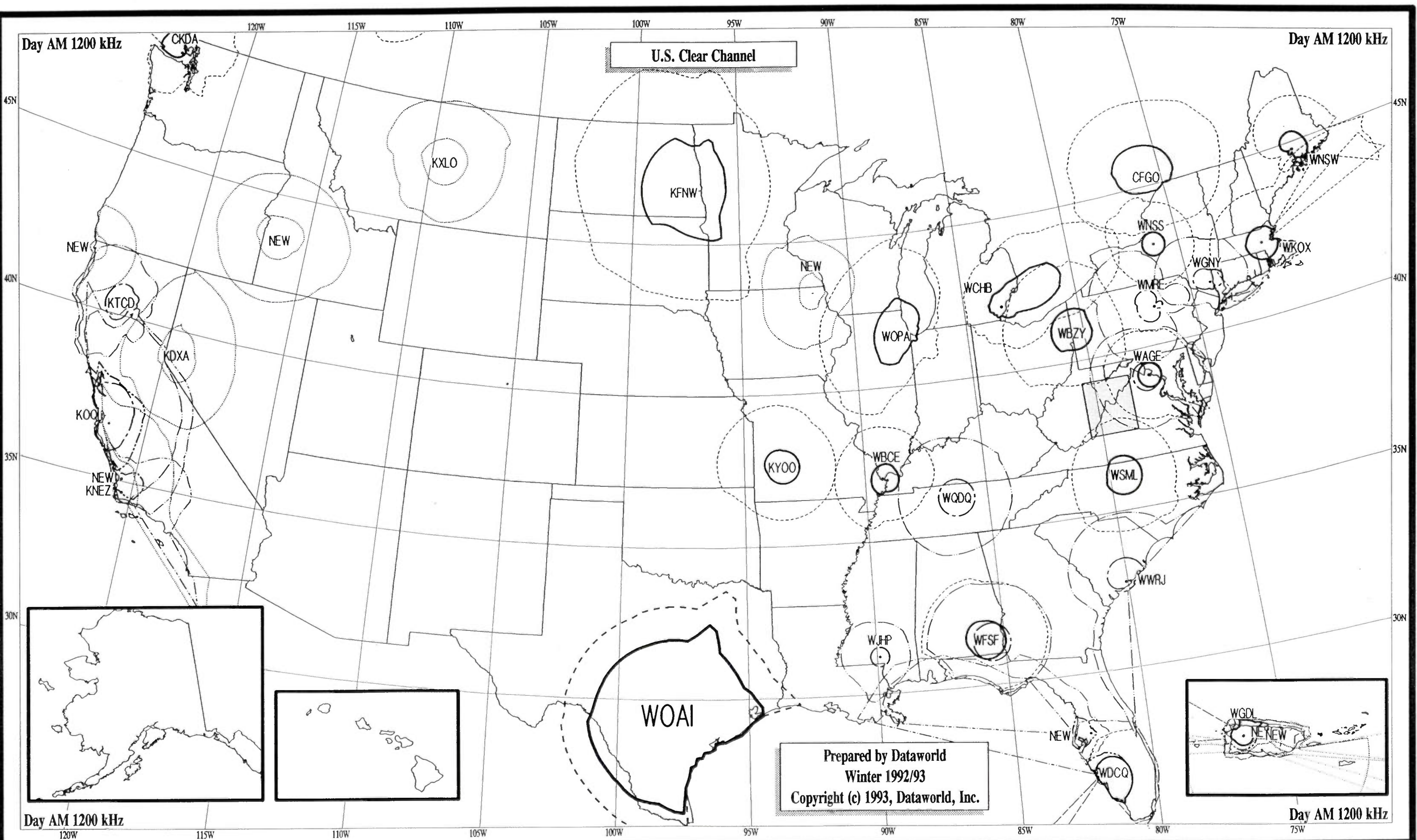


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Day AM 1190 kHz

Day AM 1190 kHz





Night AM 1210 kHz

Night AM 1210 kHz

U.S. Clear Channel

WOGI

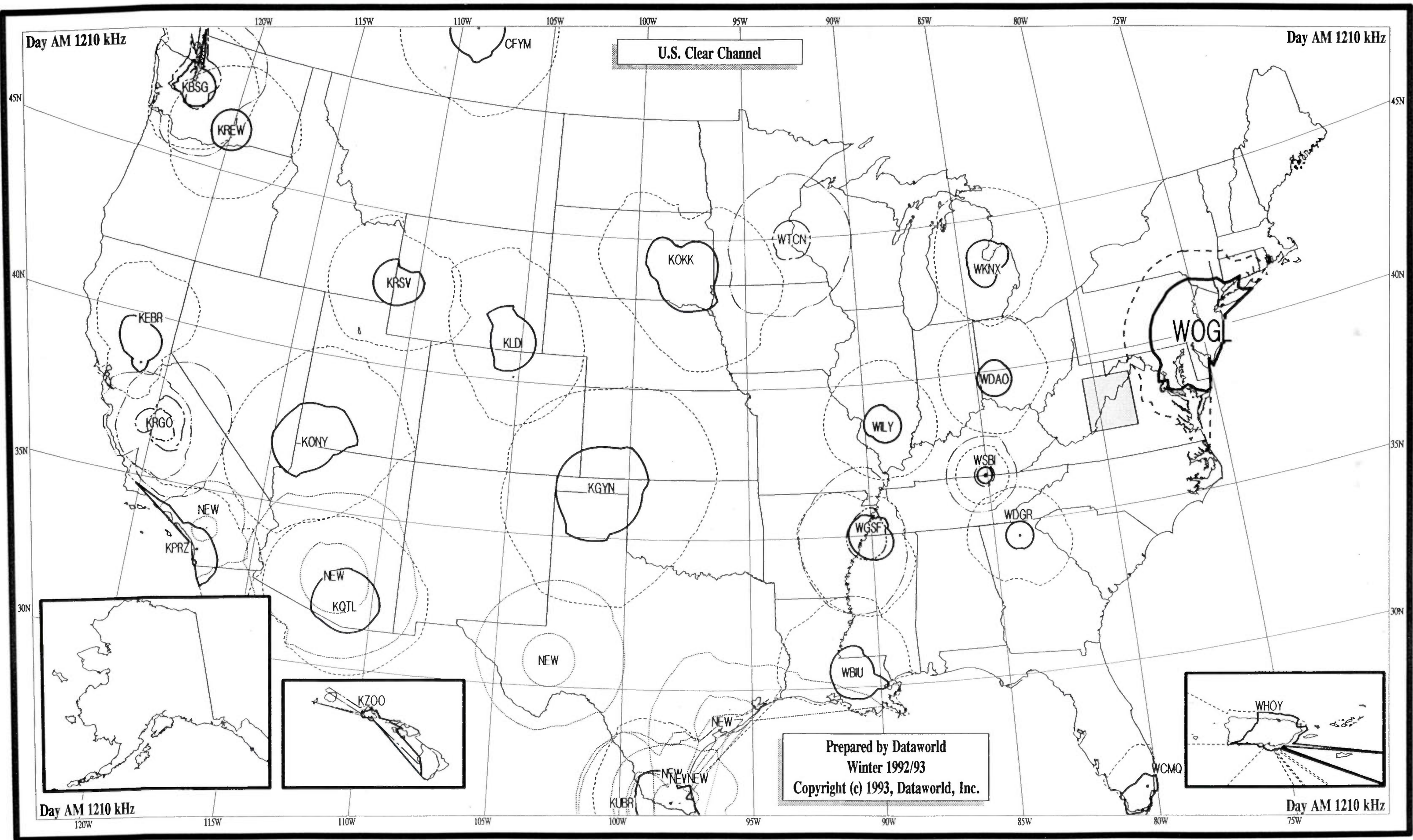
KGYN

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Night AM 1210 kHz

Night AM 1210 kHz

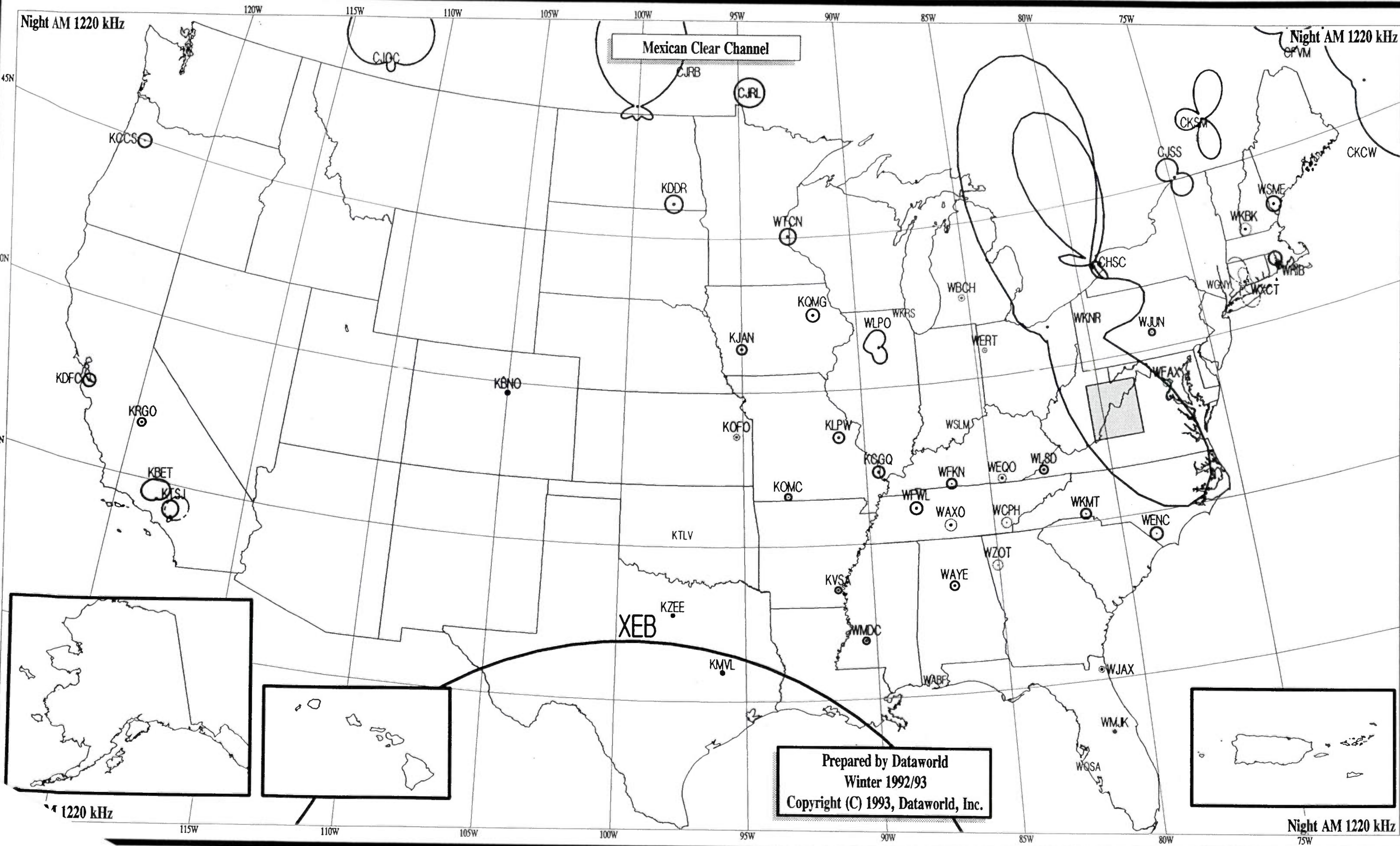




Night AM 1220 kHz

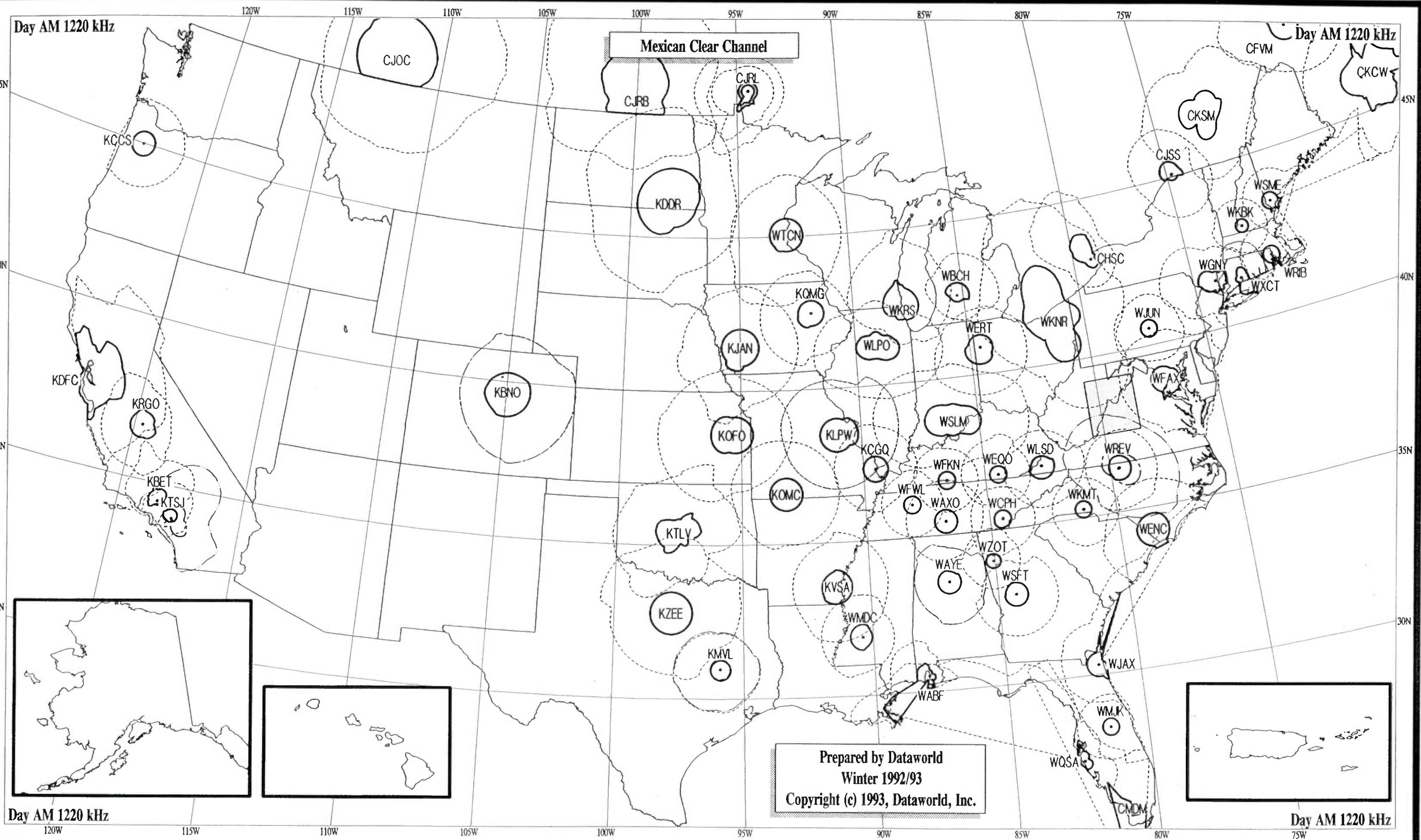
Mexican Clear Channel

Night AM 1220 kHz



1220 kHz

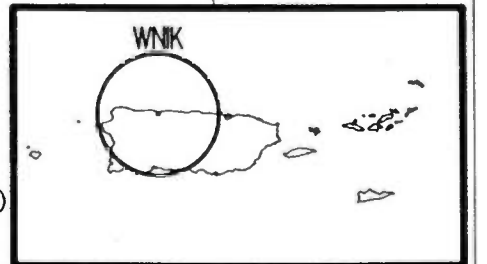
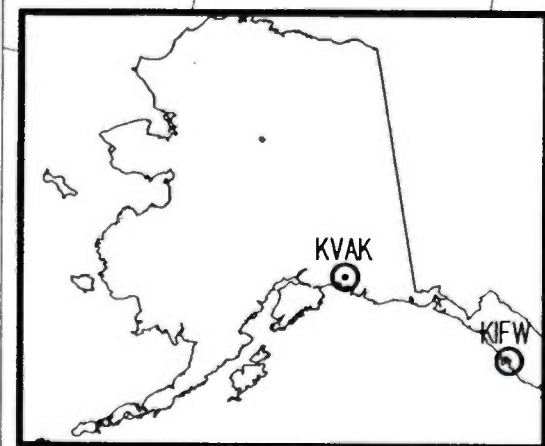
Night AM 1220 kHz



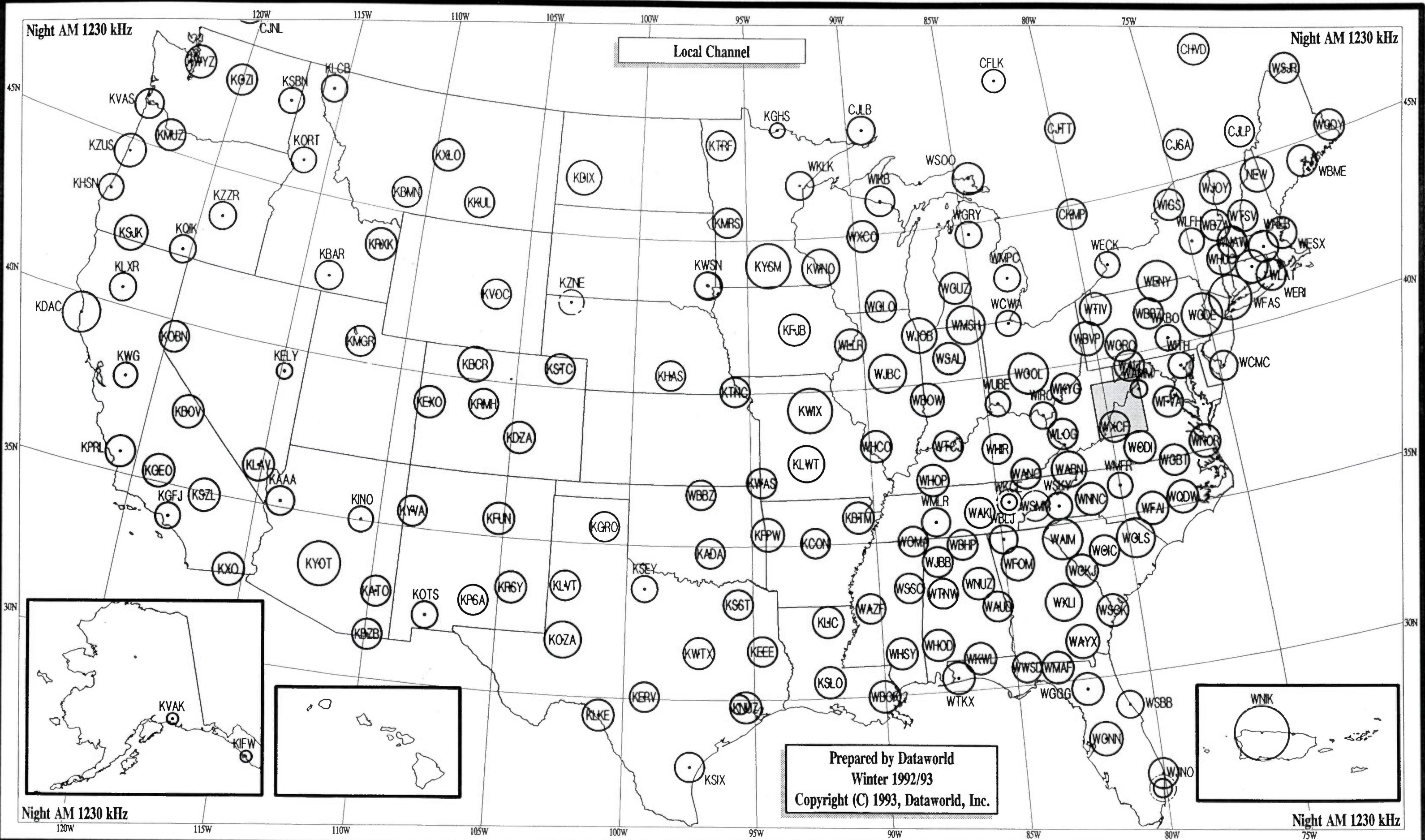
Night AM 1230 kHz

Night AM 1230 kHz

Local Channel



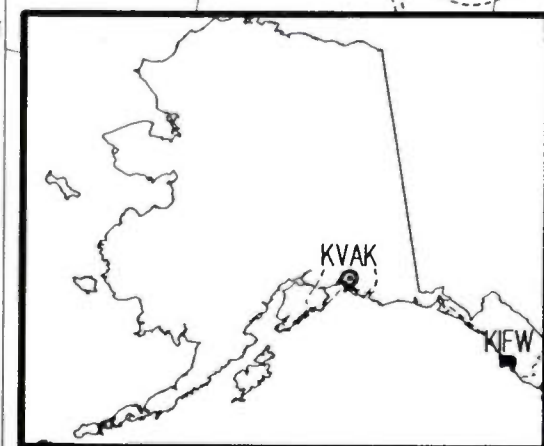
Prepared by Dataworld
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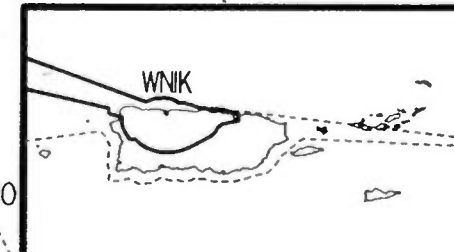
Day AM 1230 kHz

Day AM 1230 kHz

Local Channel



Day AM 1230 kHz



Day AM 1230 kHz

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Night AM 1240 kHz

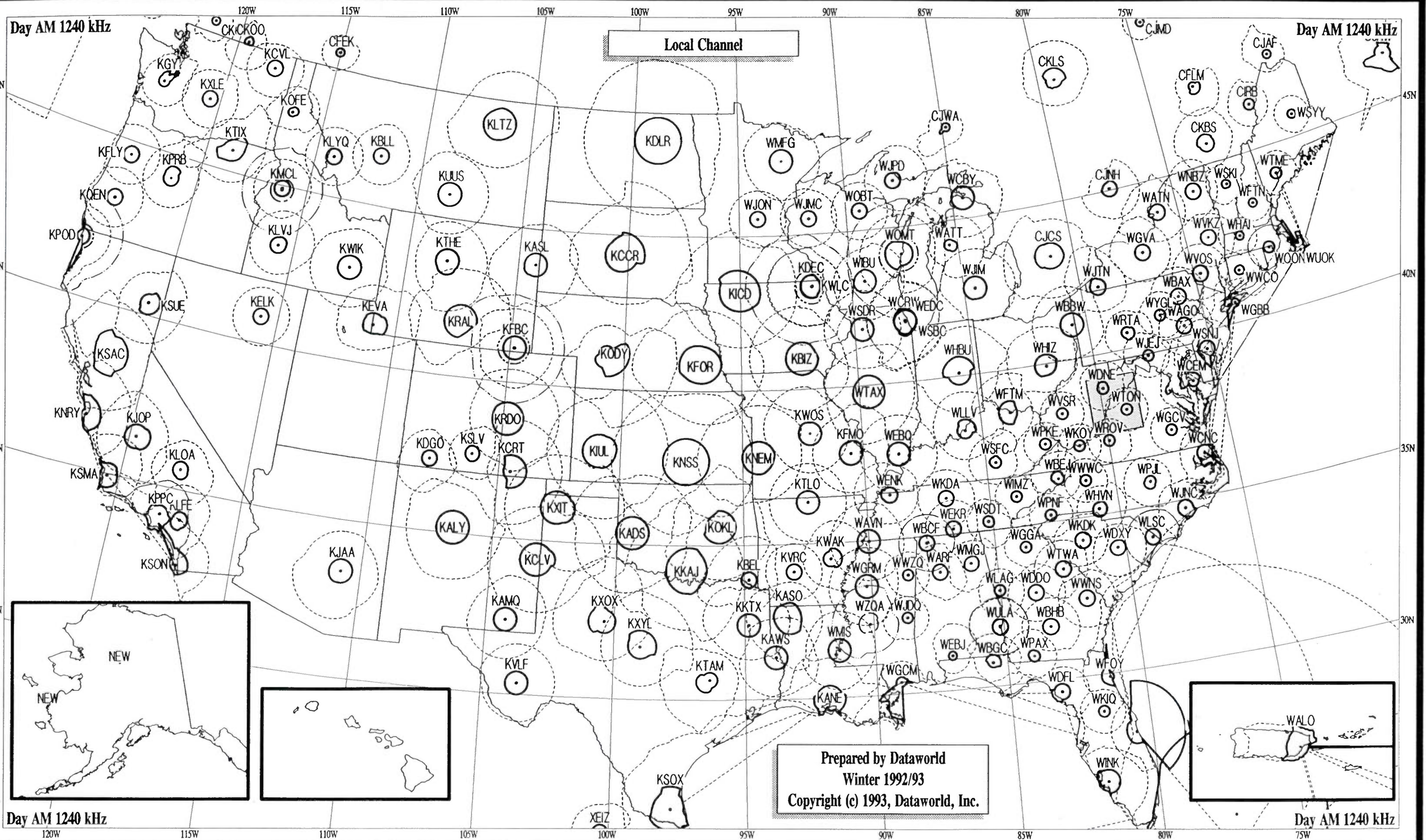
Night AM 1240 kHz

Local Channel

Night AM 1240 kHz

Night AM 1240 kHz

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Night AM 1250 kHz

Night AM 1250 kHz

Regional Channel

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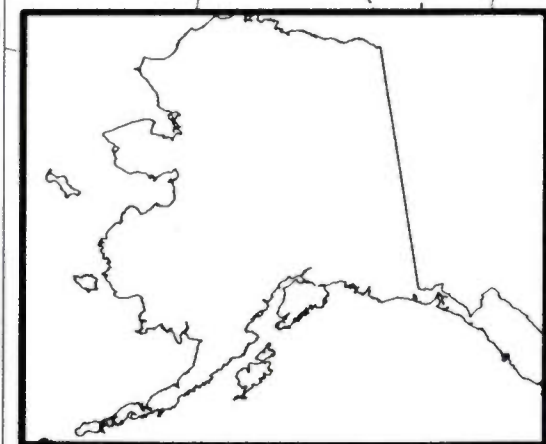
Night AM 1250 kHz

Night AM 1250 kHz

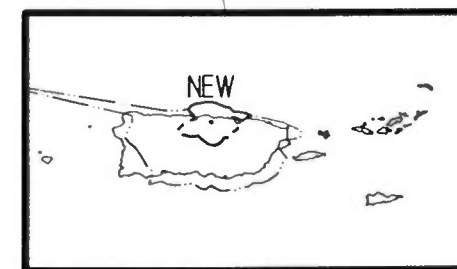
Day AM 1250 kHz

Regional Channel

Day AM 1250 kHz

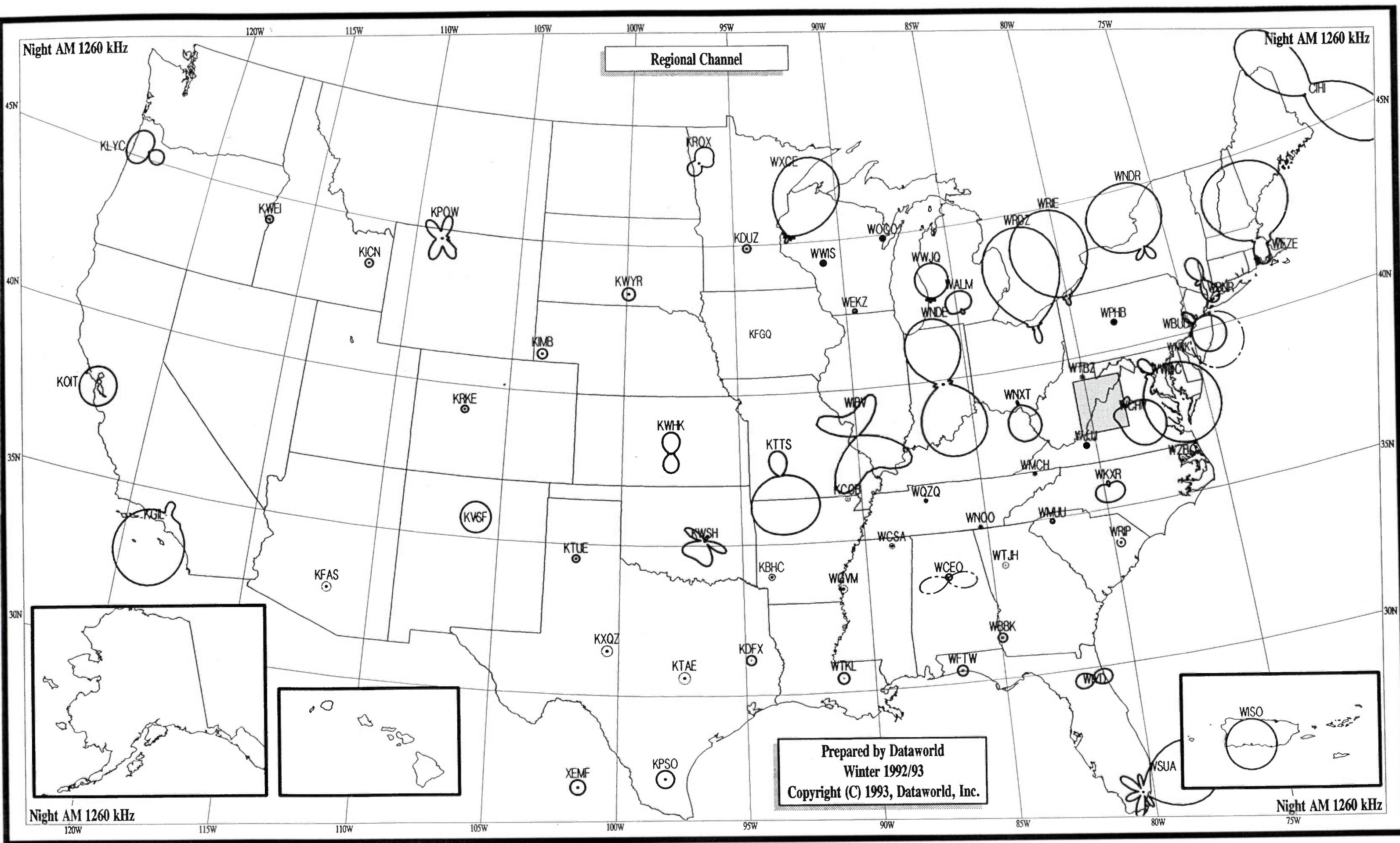


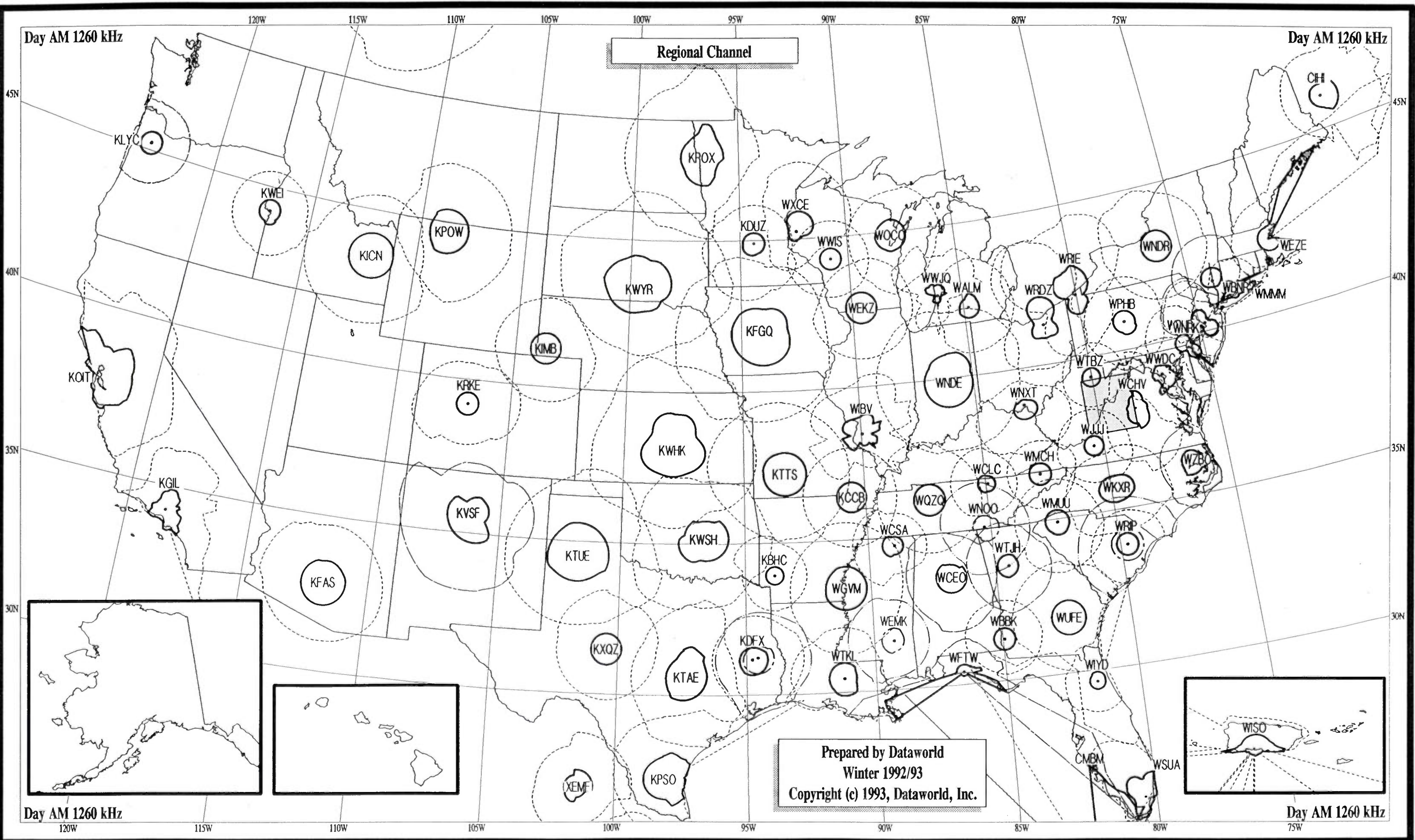
Day AM 1250 kHz

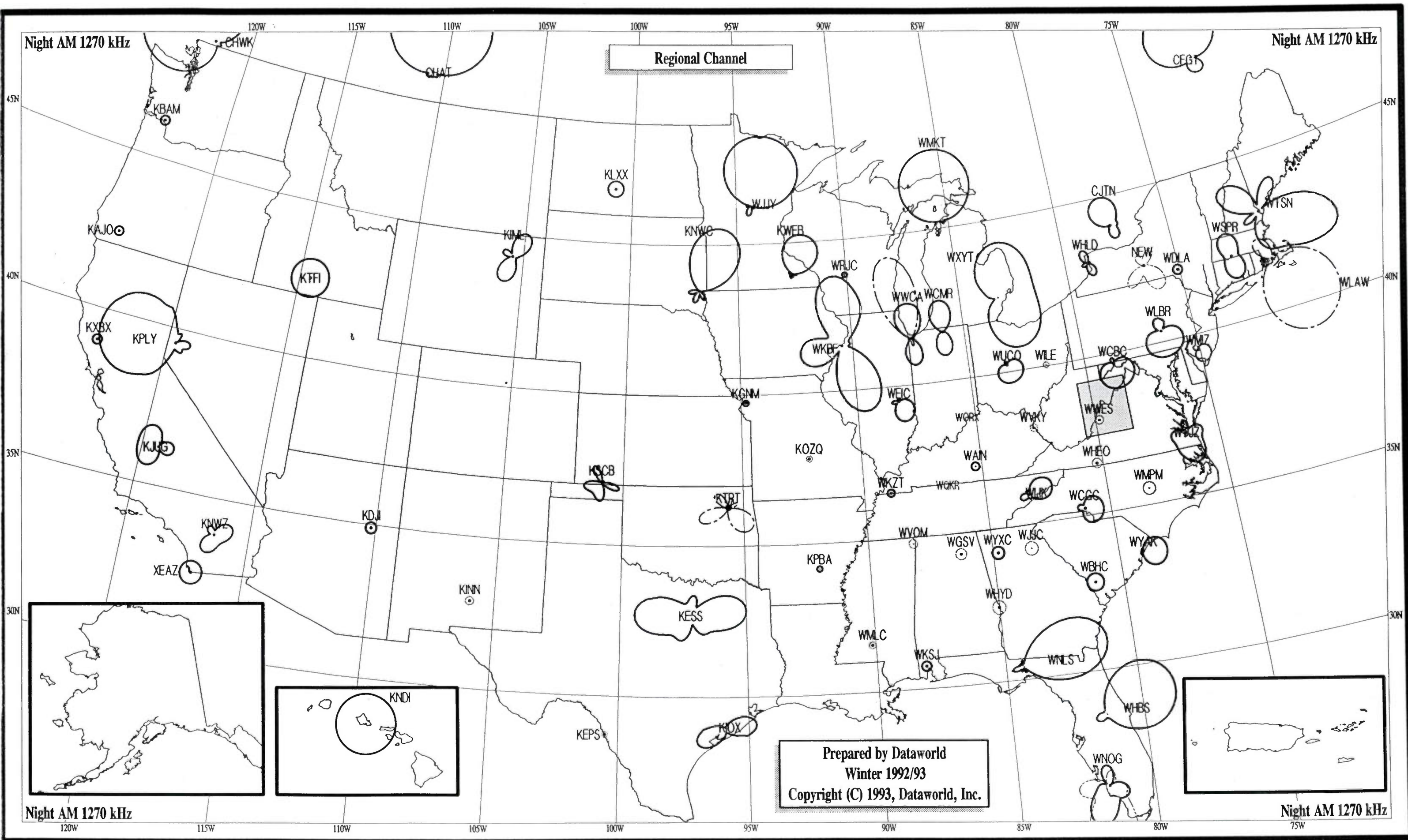


Day AM 1250 kHz

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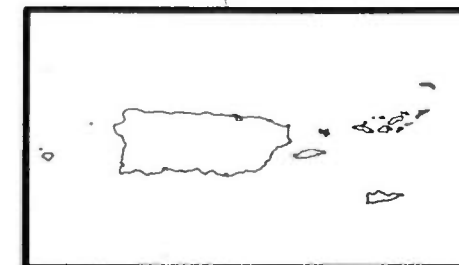
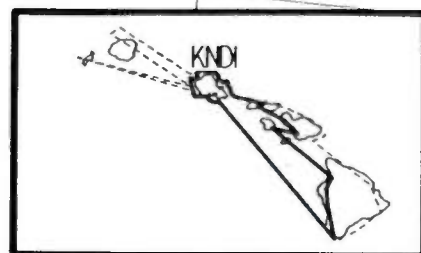
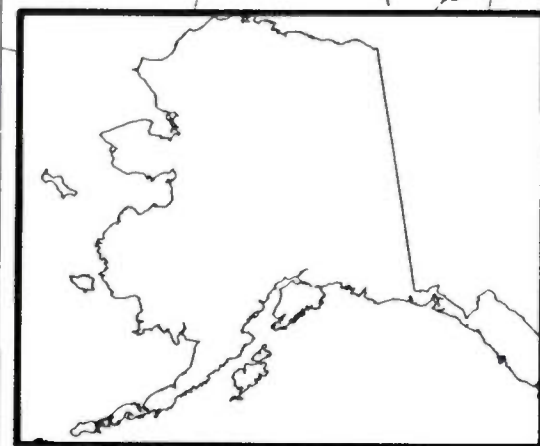




Day AM 1270 kHz

Day AM 1270 kHz

Regional Channel



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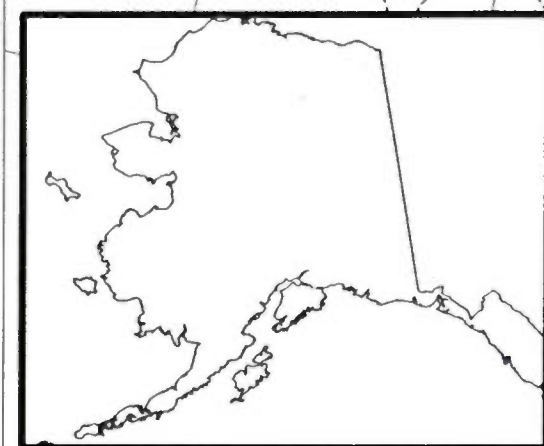
Day AM 1270 kHz

Day AM 1270 kHz

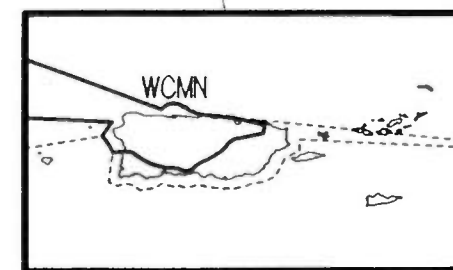
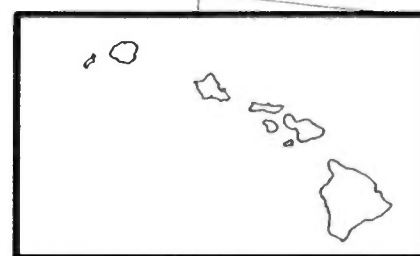
Day AM 1280 kHz

Day AM 1280 kHz

Regional Channel



Day AM 1280 kHz



Day AM 1280 kHz

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Night AM 1290 kHz

Night AM 1290 kHz

Regional Channel

CFRW

KPHP

KUMA

KGVO

KZBQ

KOWB

KSCR

WHGR

GJBK

WKNE

WDEC

WGLI

WRCP

WJBR

WEBG

WQIN

WJBR

WFSB

WSTK

WOW

WNLB

WXXL

WJCV

WTKY

WATL

WATO

WCHK

WYEA

WDEC

WOPP

WPCF

WTCM

WJCV

WXXL

WTKY

WATL

WCHK

WYEA

WDEC

WOPP

WPCF

WTCM

WJCV

WXXL

WTKY

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WDEC

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WPCF

WTCM

WJCV

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WPCF

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WOPP

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WYEA

WDEC

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WPCF

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WJCV

WXXL

WTKY

WATL

WCHK

WYEA

WDEC

WOPP

WPCF

WTCM

WJCV

WXXL

WTKY

WATL

WCHK

WYEA

WDEC

WOPP

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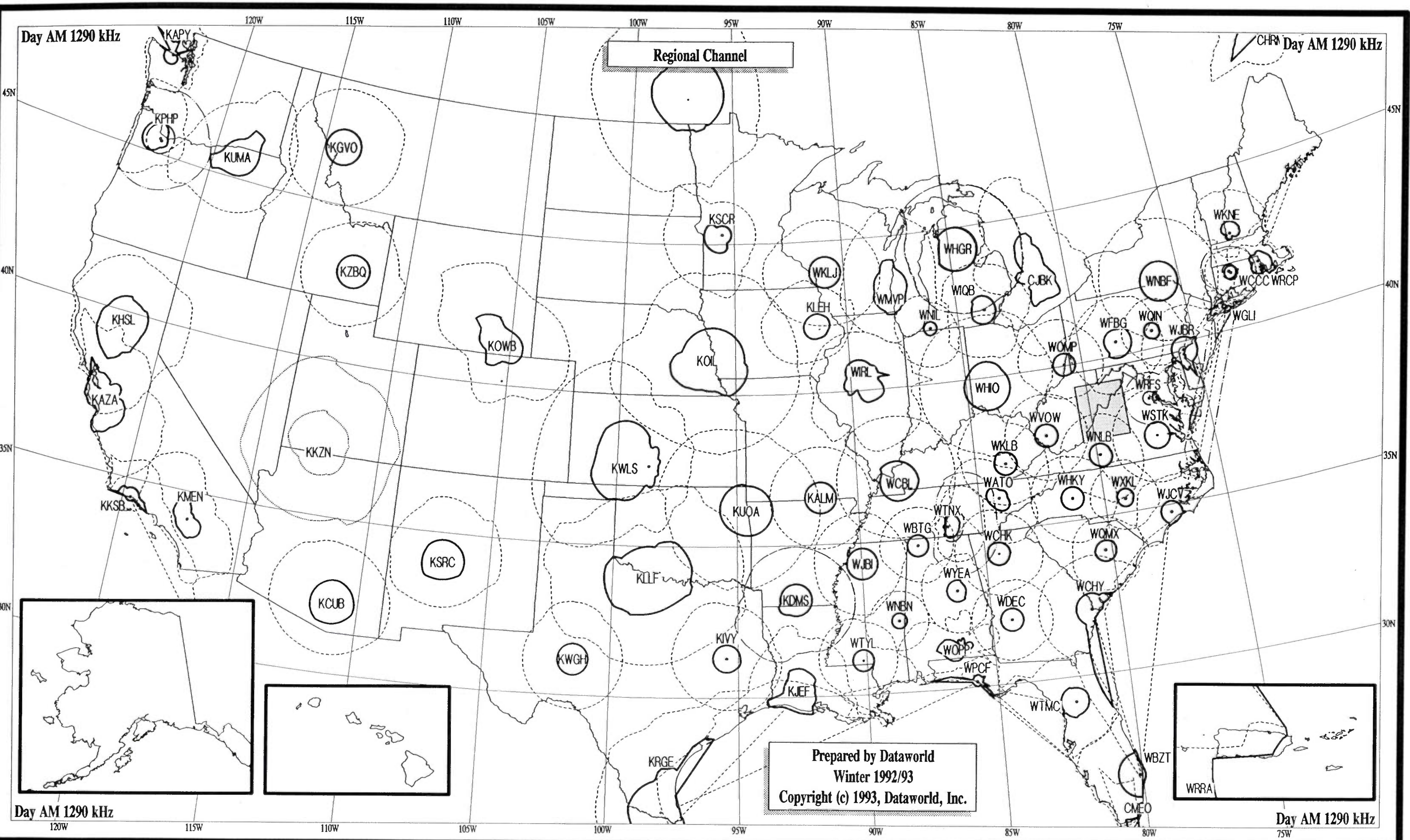
WDEC

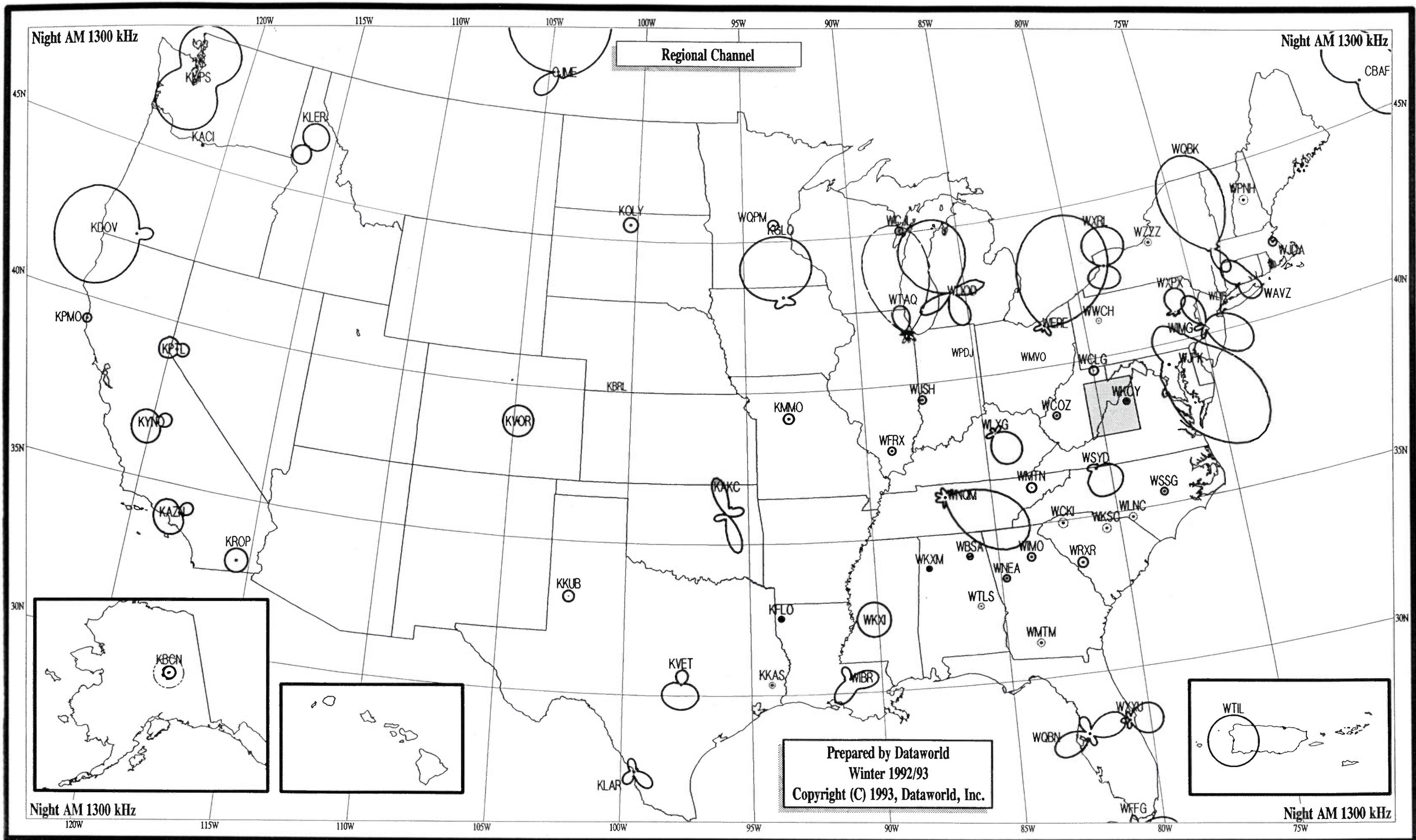
WOPP

WPCF

WTCM

WJCV

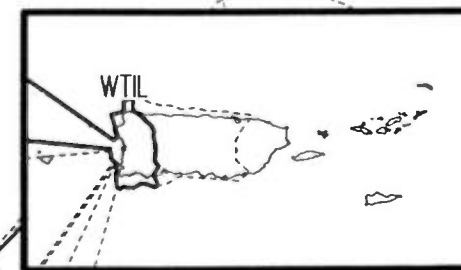
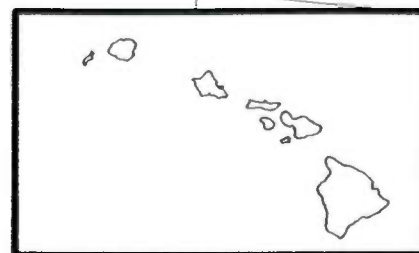
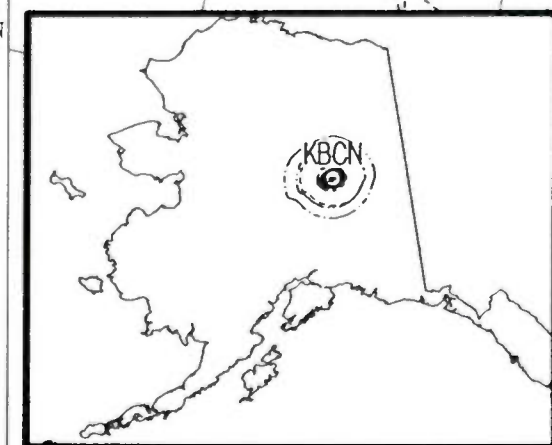




Day AM 1300 kHz

Day AM 1300 kHz

Regional Channel



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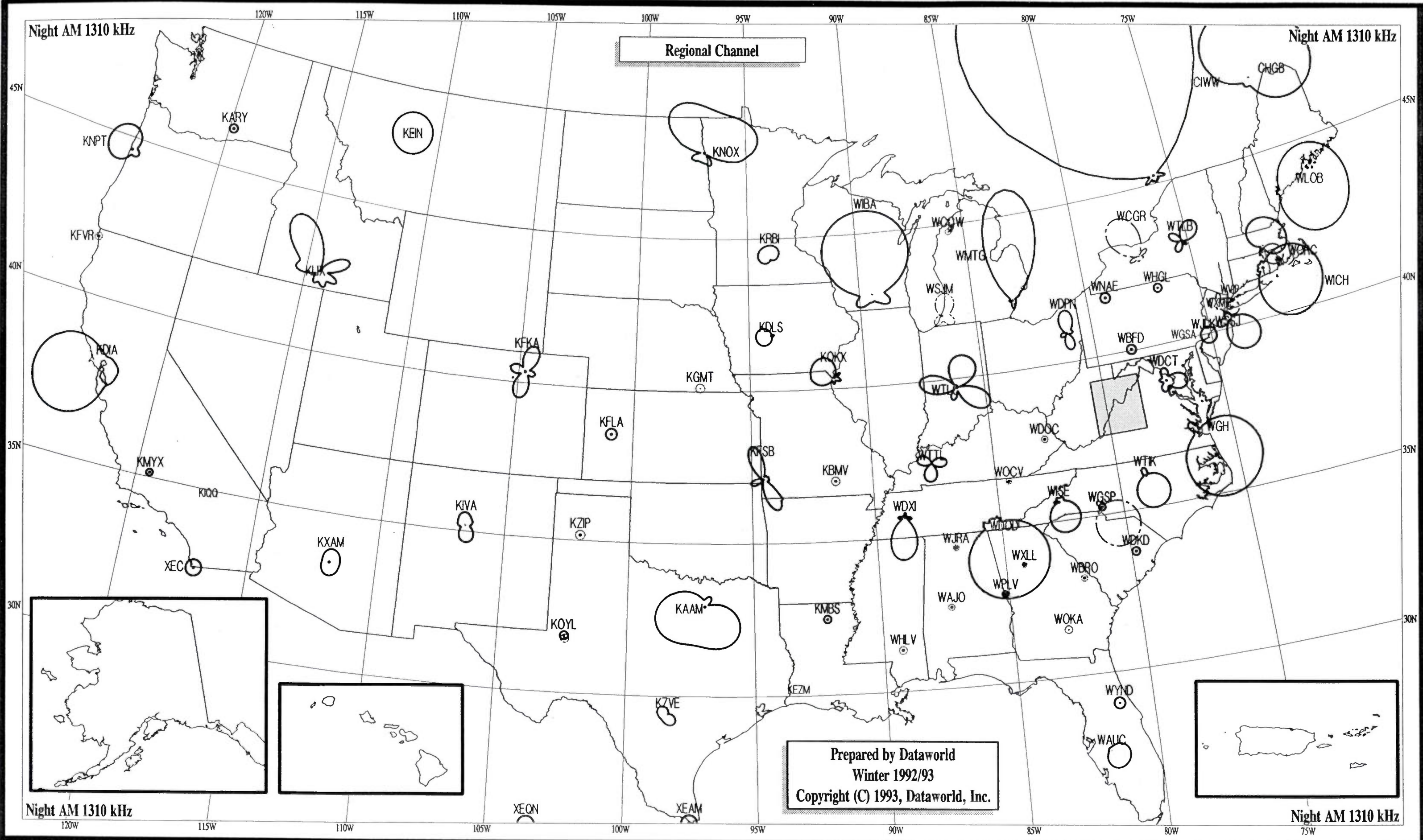
Day AM 1300 kHz

Day AM 1300 kHz

Night AM 1310 kHz

Night AM 1310 kHz

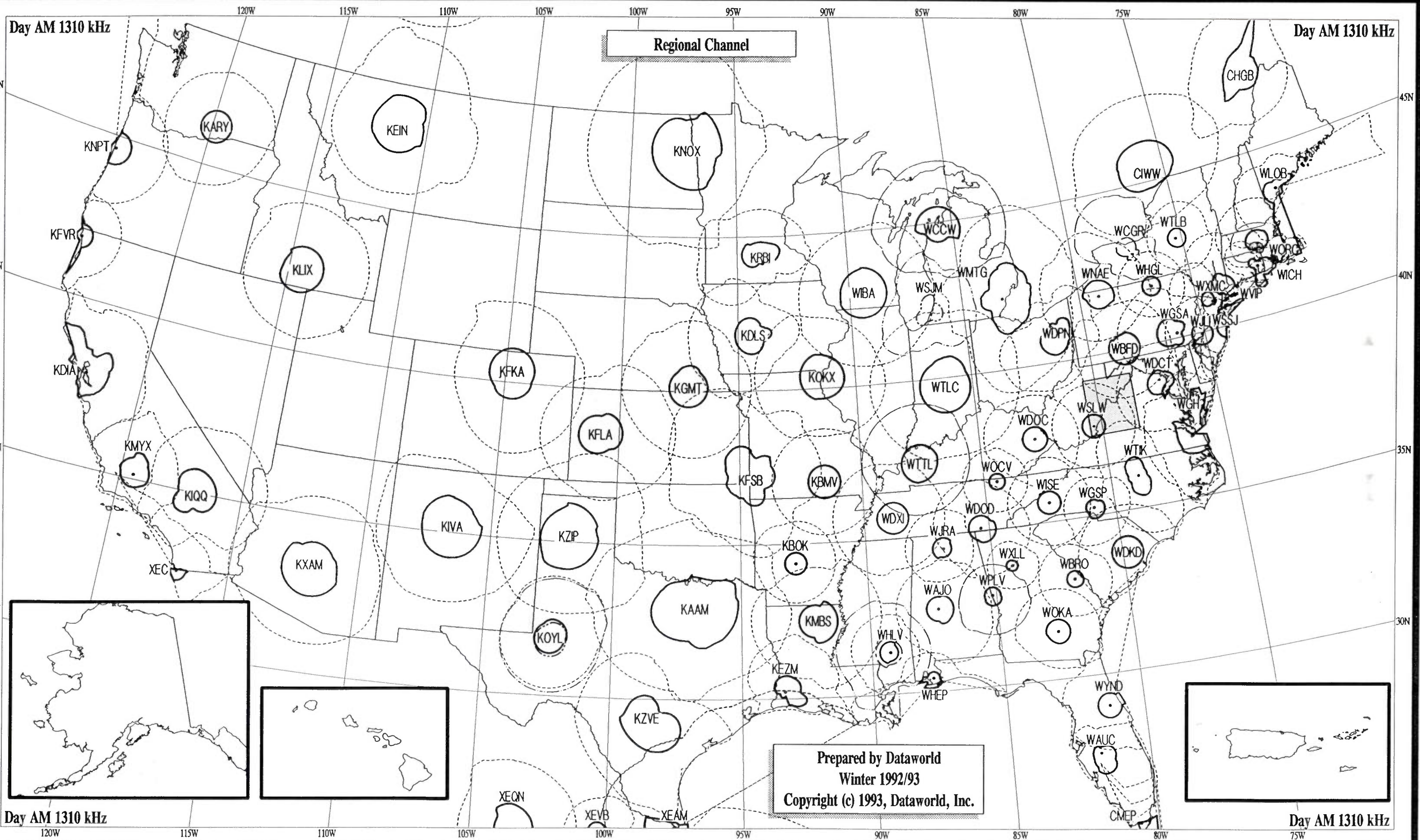
Regional Channel

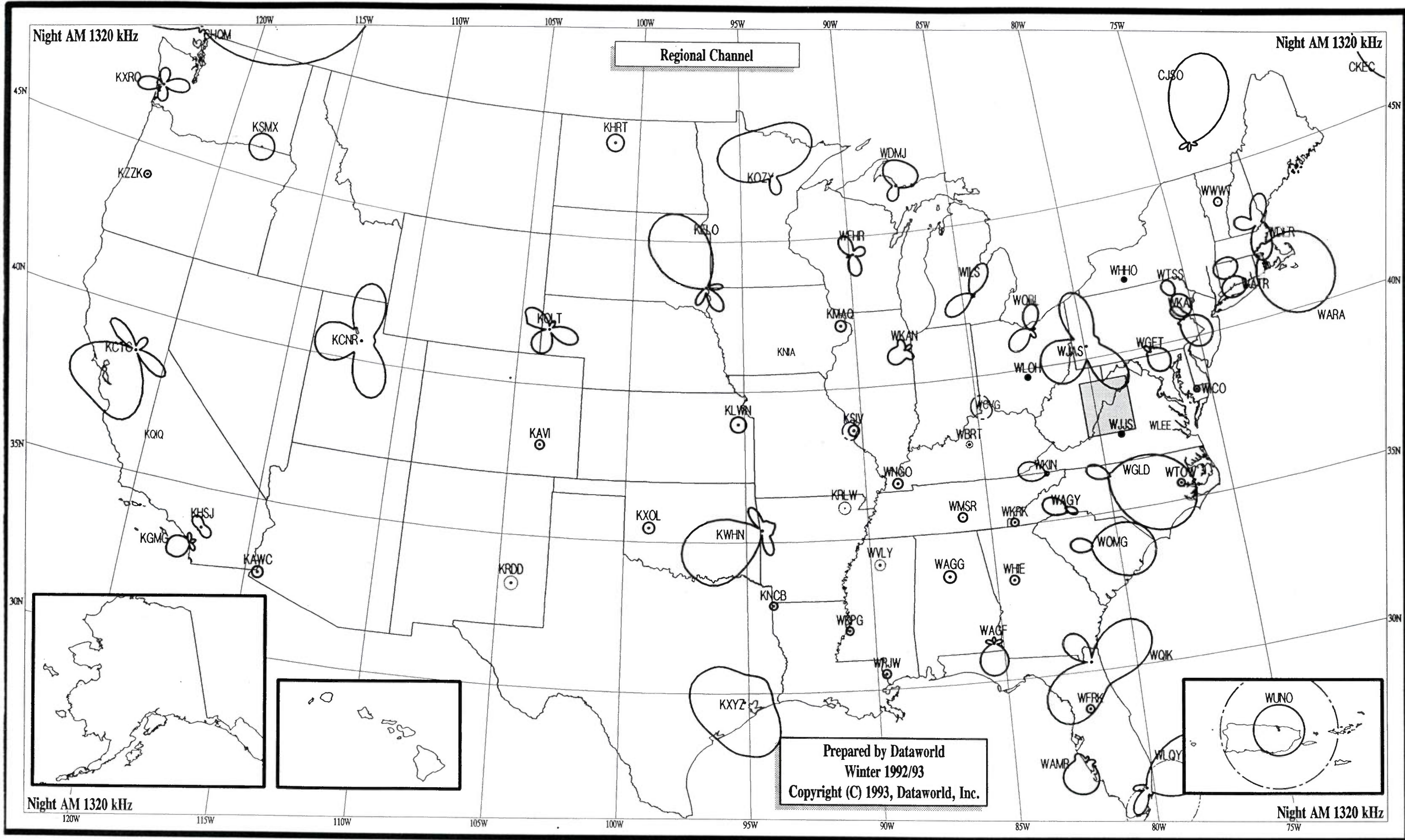


Night AM 1310 kHz

Night AM 1310 kHz

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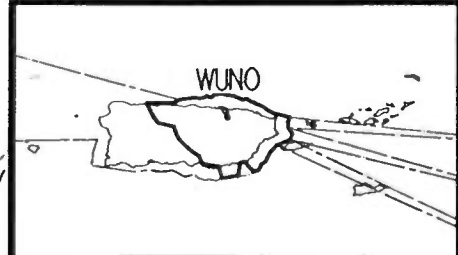
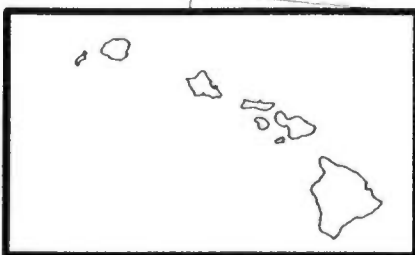




Day AM 1320 kHz

Day AM 1320 kHz

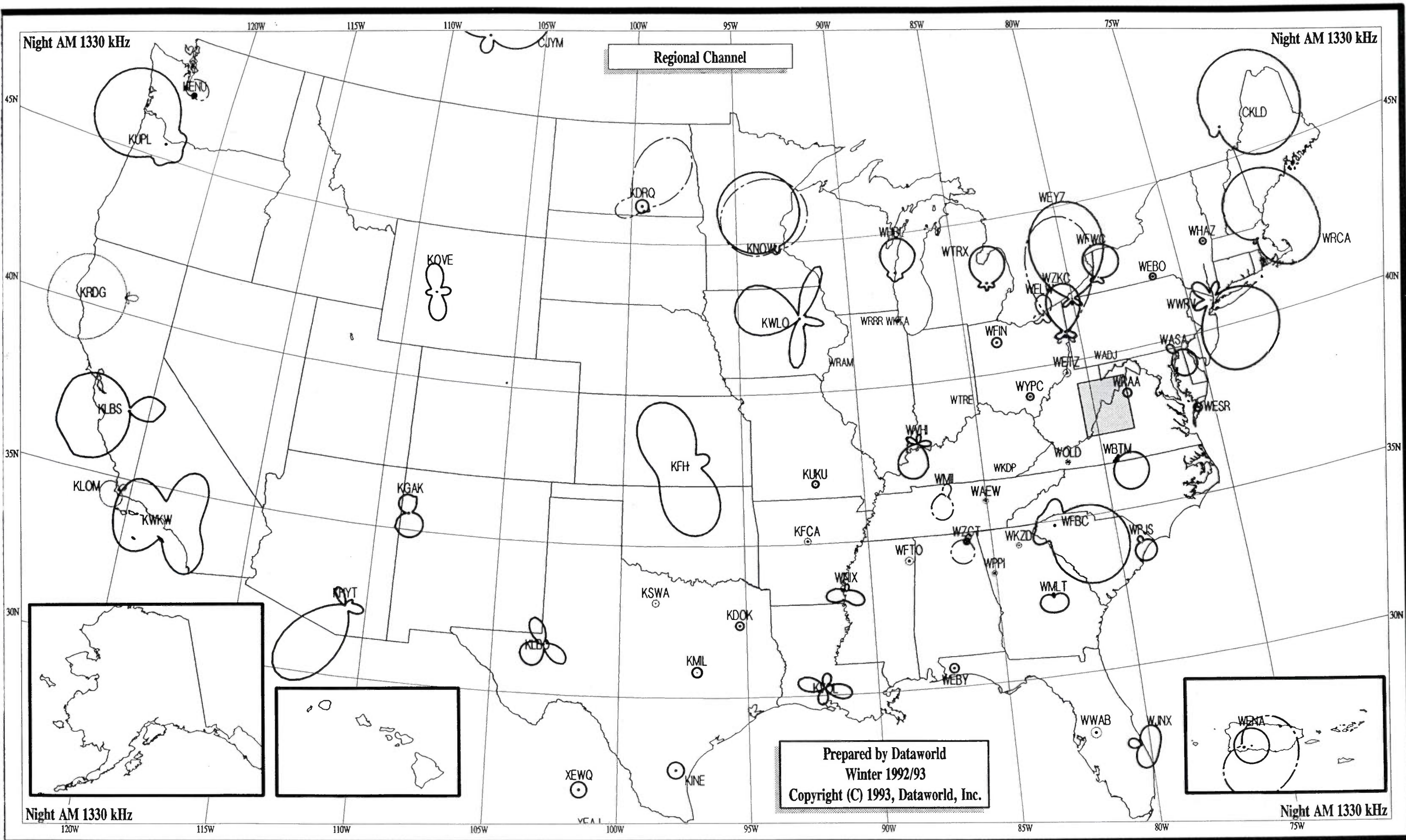
Regional Channel



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Day AM 1320 kHz

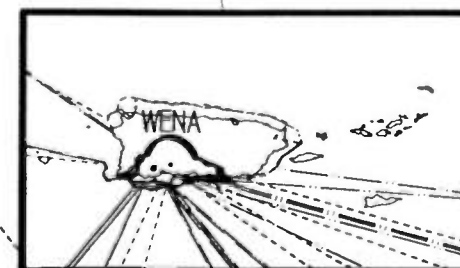
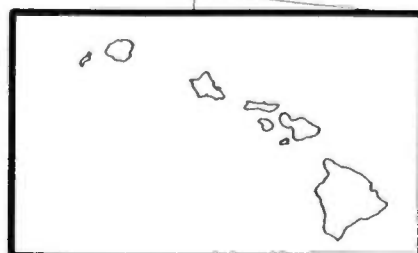
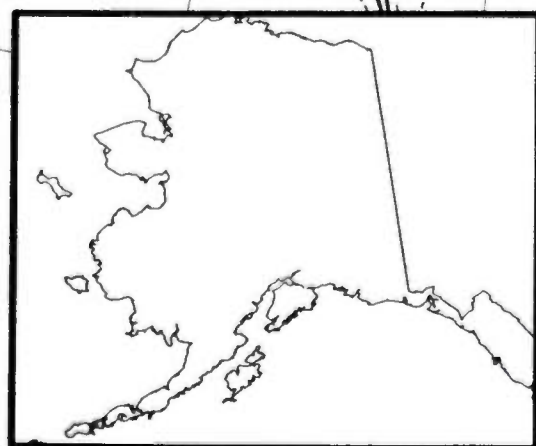
Day AM 1320 kHz



Day AM 1330 kHz

Day AM 1330 kHz

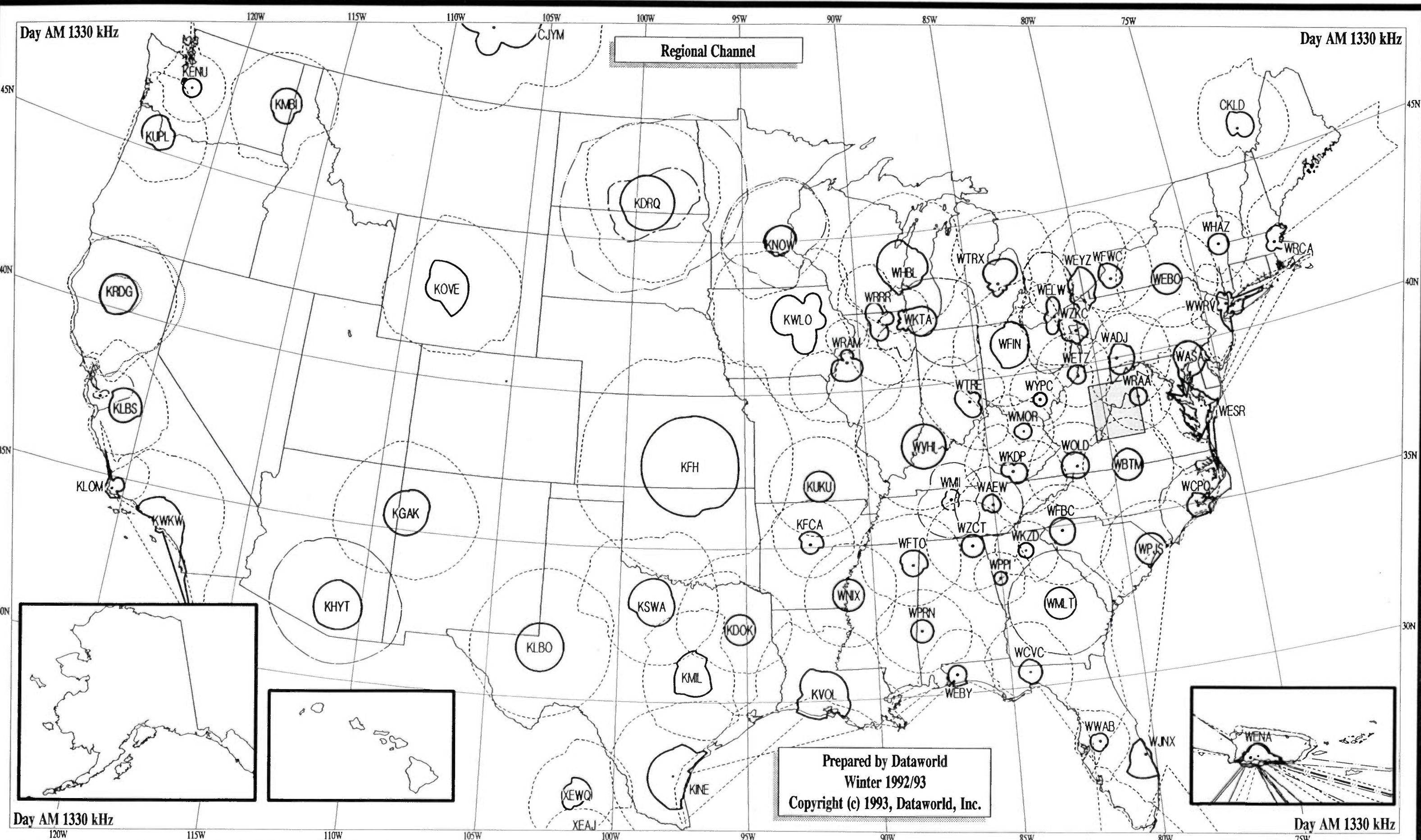
Regional Channel



Day AM 1330 kHz

Day AM 1330 kHz

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Night AM 1340 kHz

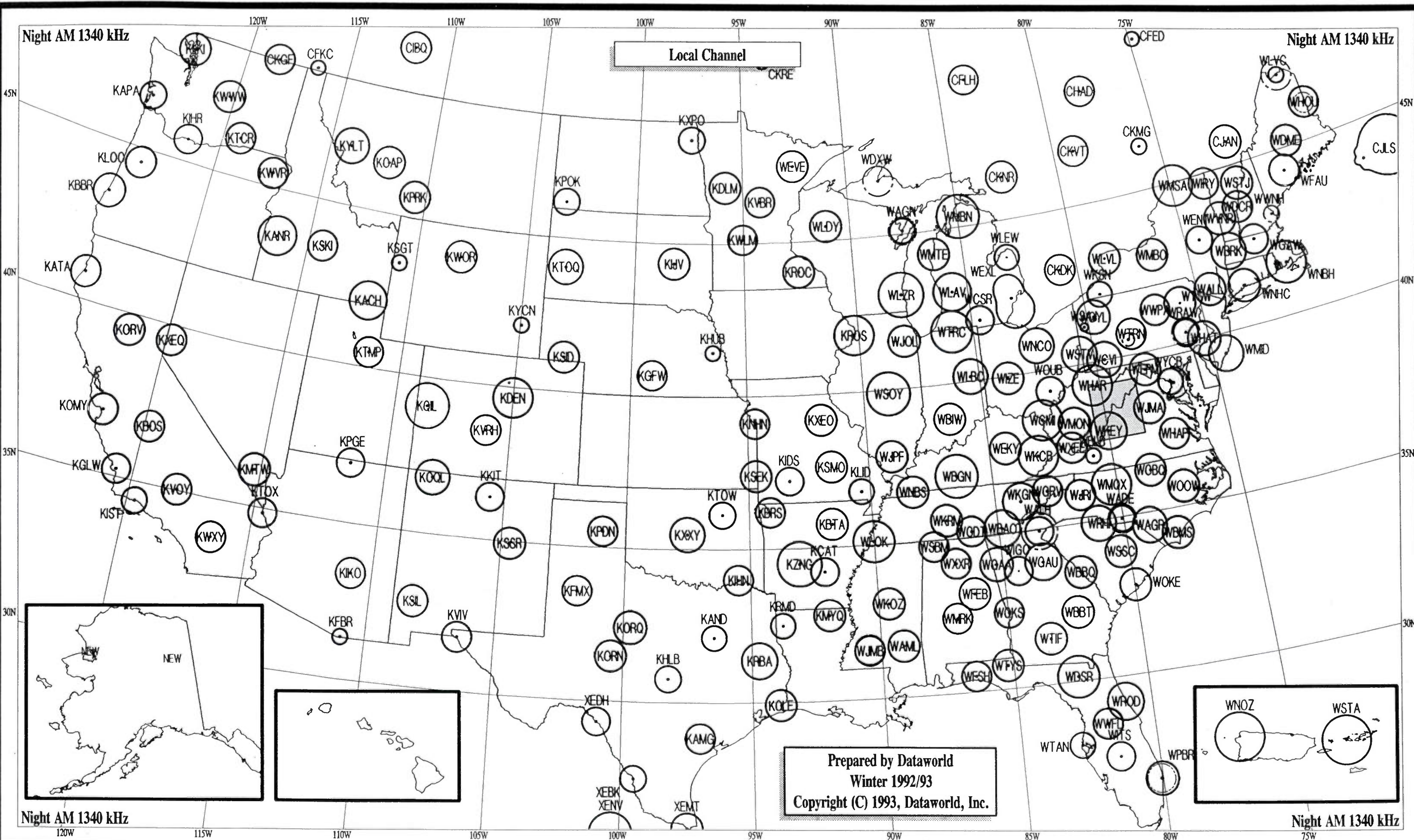
Night AM 1340 kHz

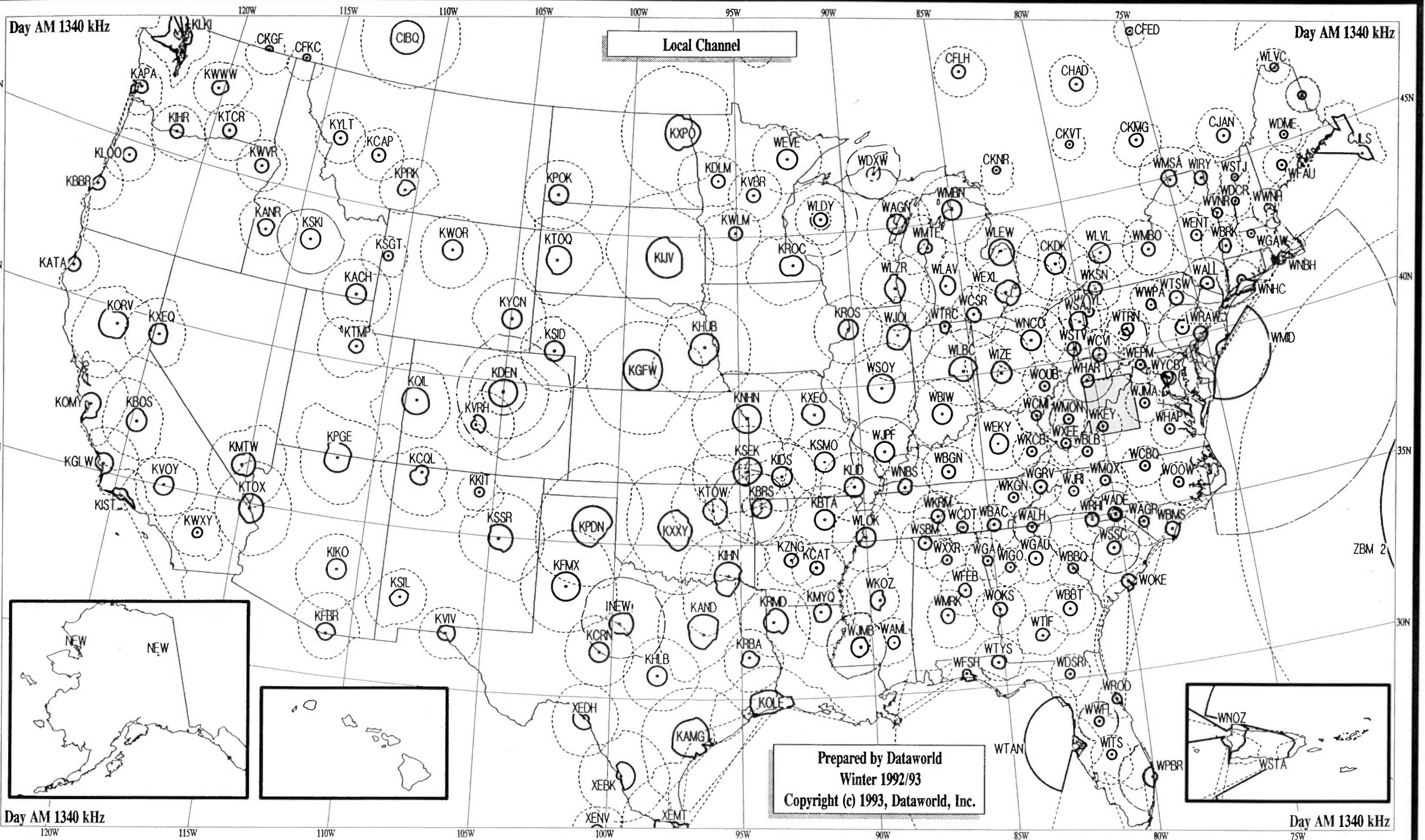
Local Channel

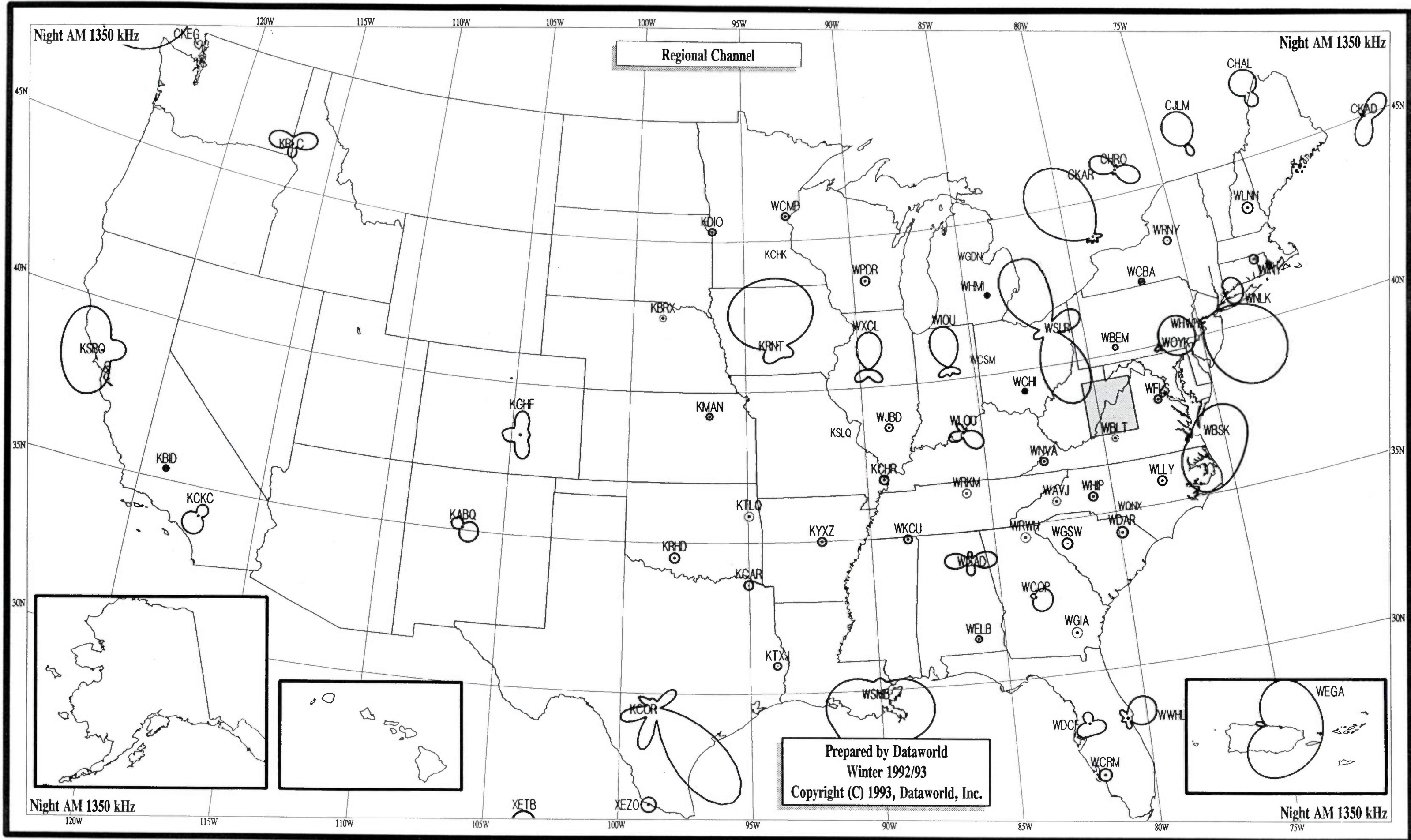
Prepared by Dataworld
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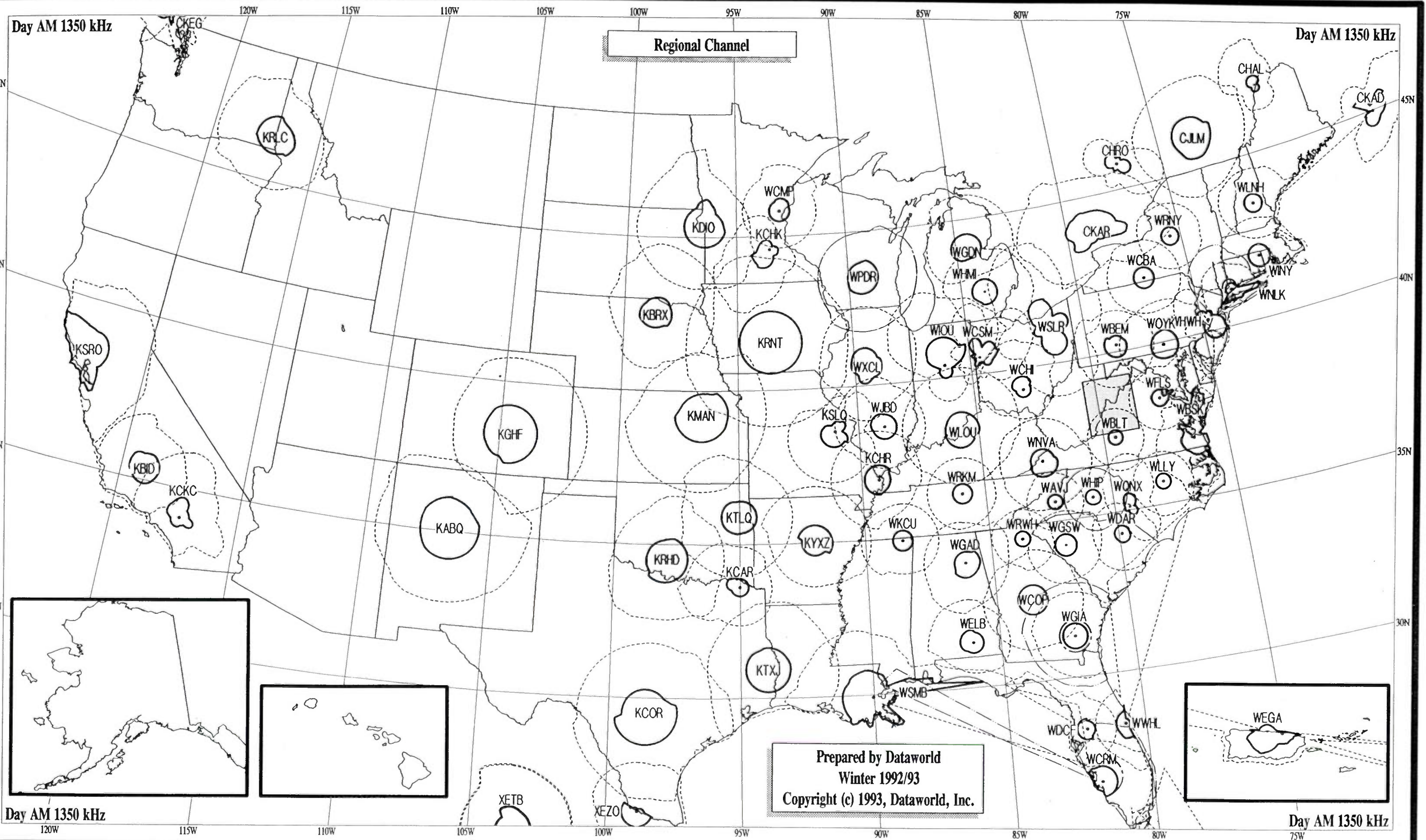
Night AM 1340 kHz

Night AM 1340 kHz









Night AM 1360 kHz

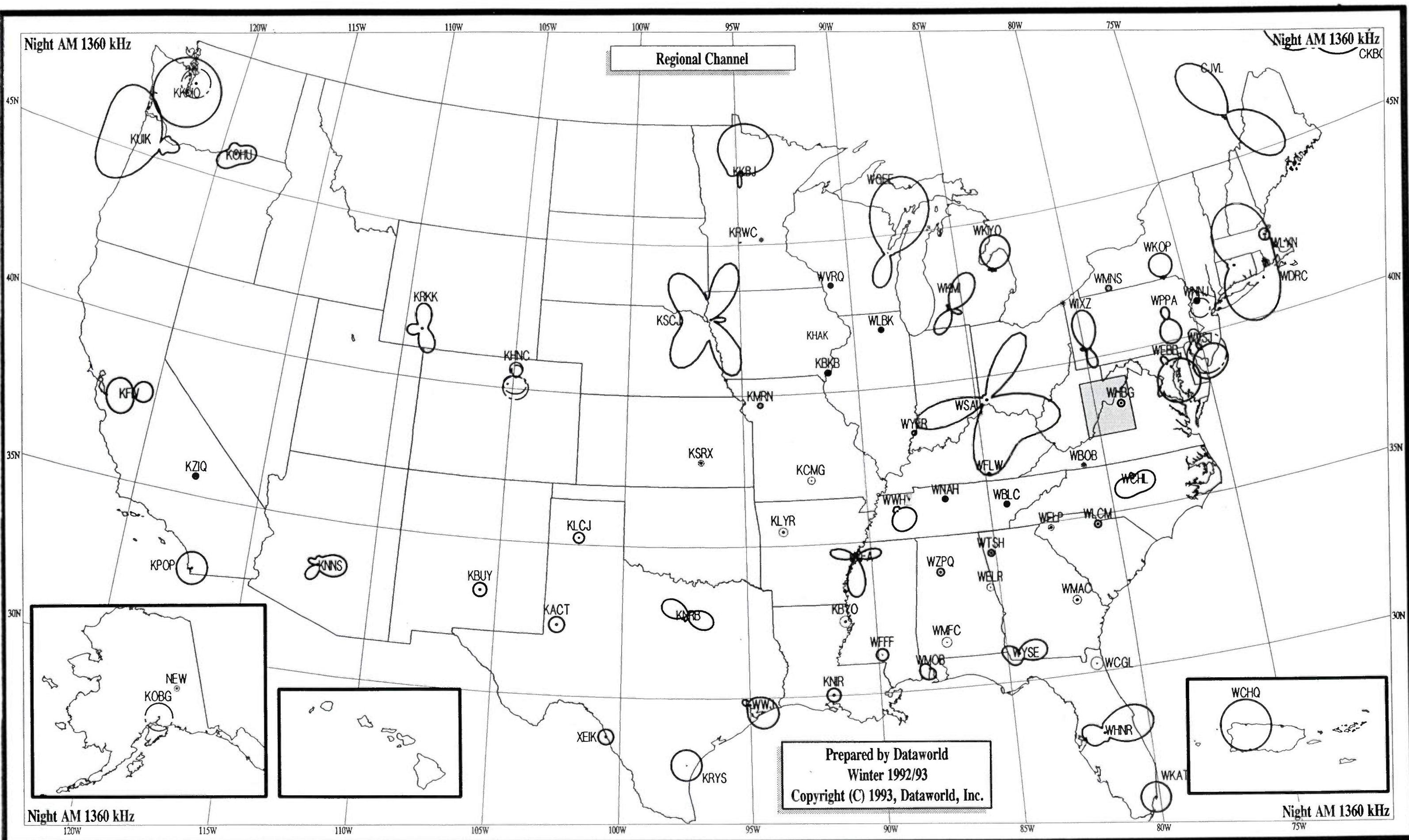
Night AM 1360 kHz
CKBC

Regional Channel

Night AM 1360 kHz

Night AM 1360 kHz

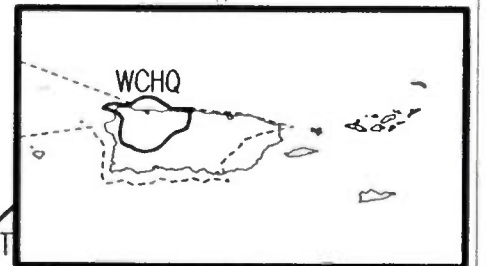
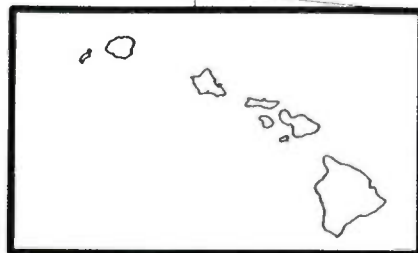
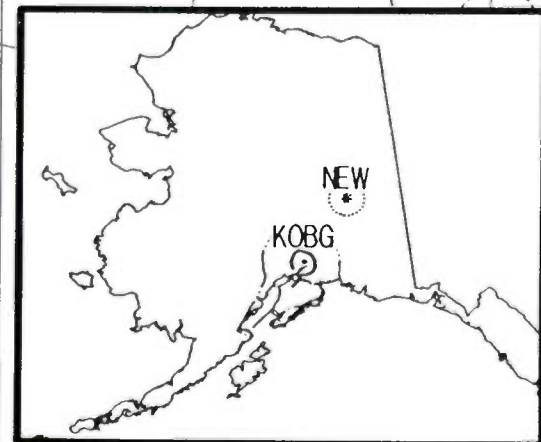
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Day AM 1360 kHz

Regional Channel

Day AM 1360 kHz



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Day AM 1360 kHz

Day AM 1360 kHz

Day AM 1370 kHz

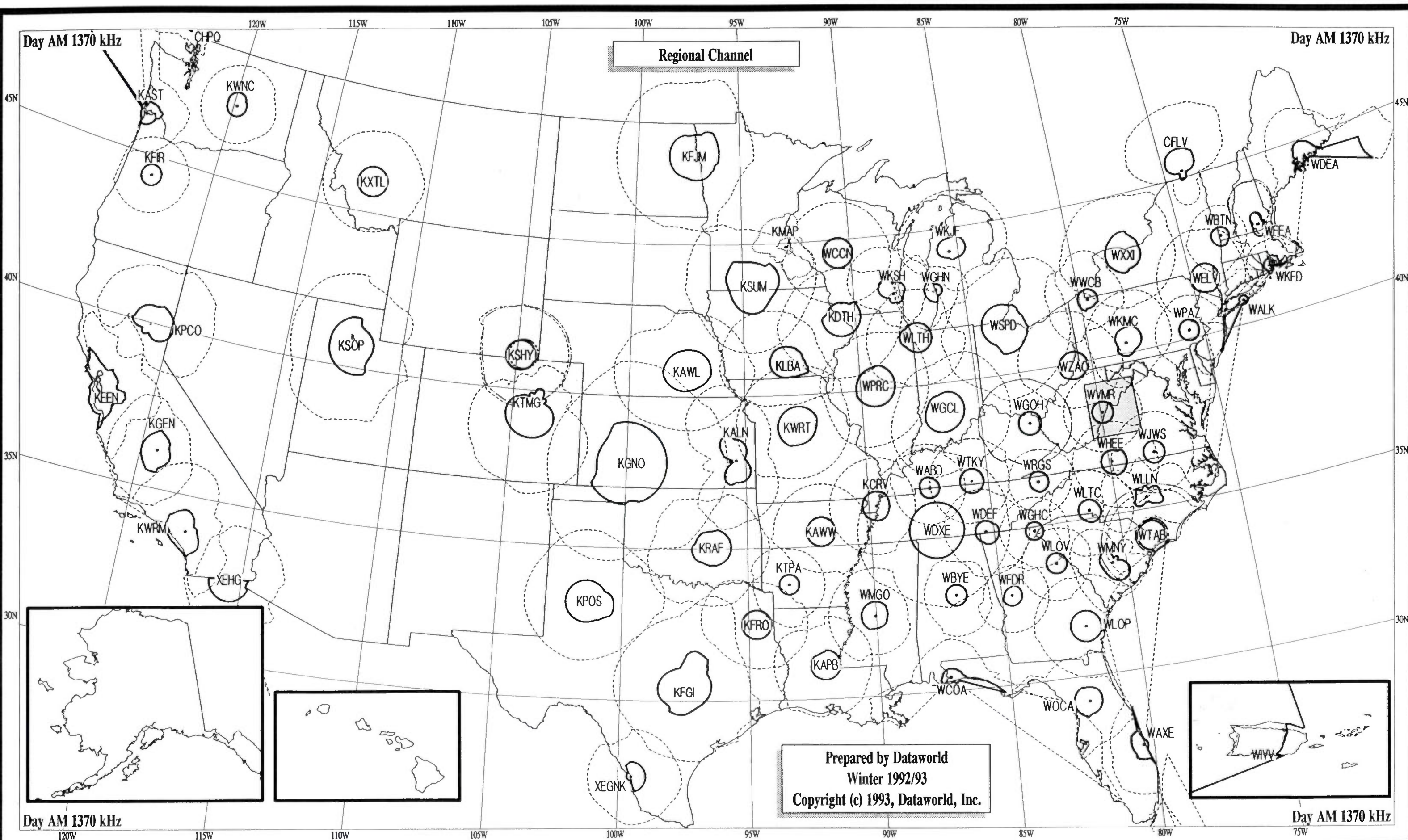
Day AM 1370 kHz

Regional Channel

Day AM 1370 kHz

Day AM 1370 kHz

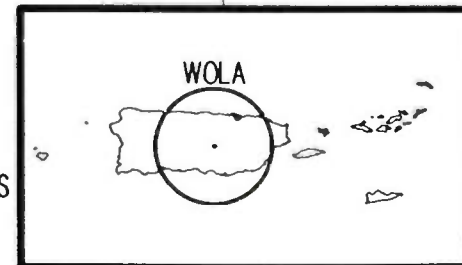
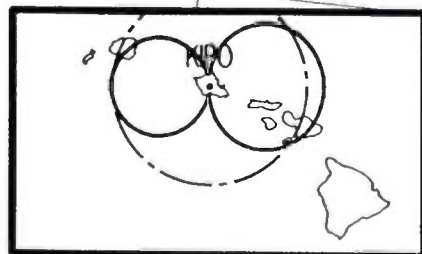
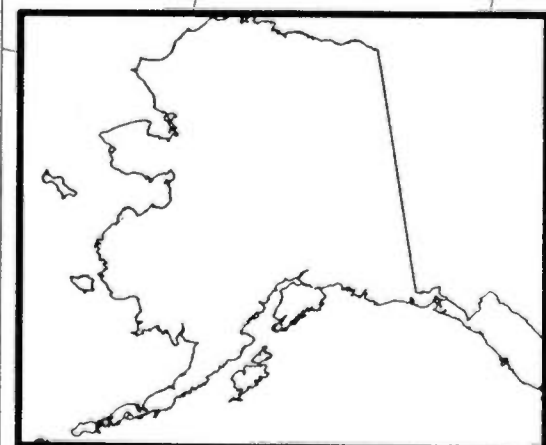
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Night AM 1380 kHz

Night AM 1380 kHz

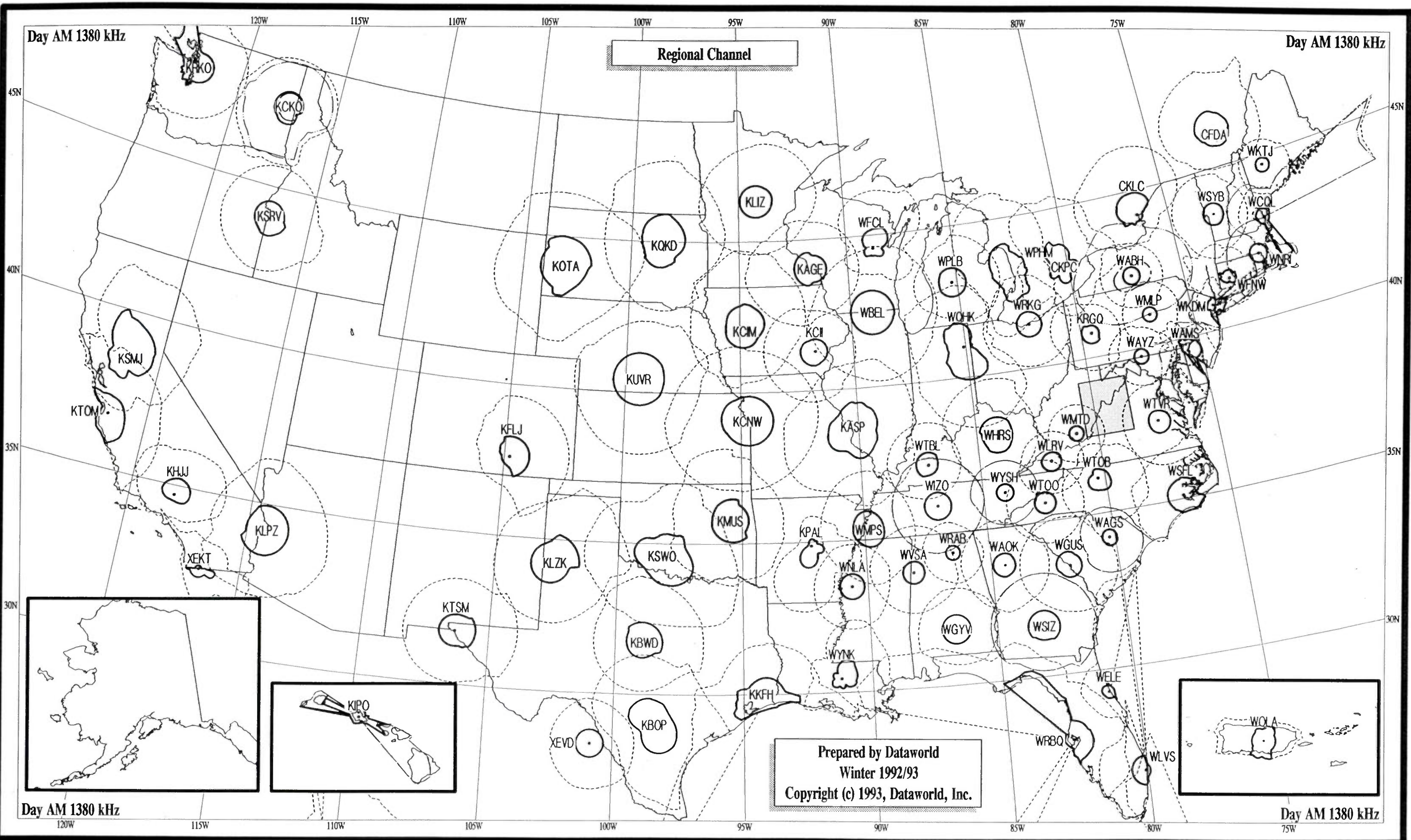
Regional Channel

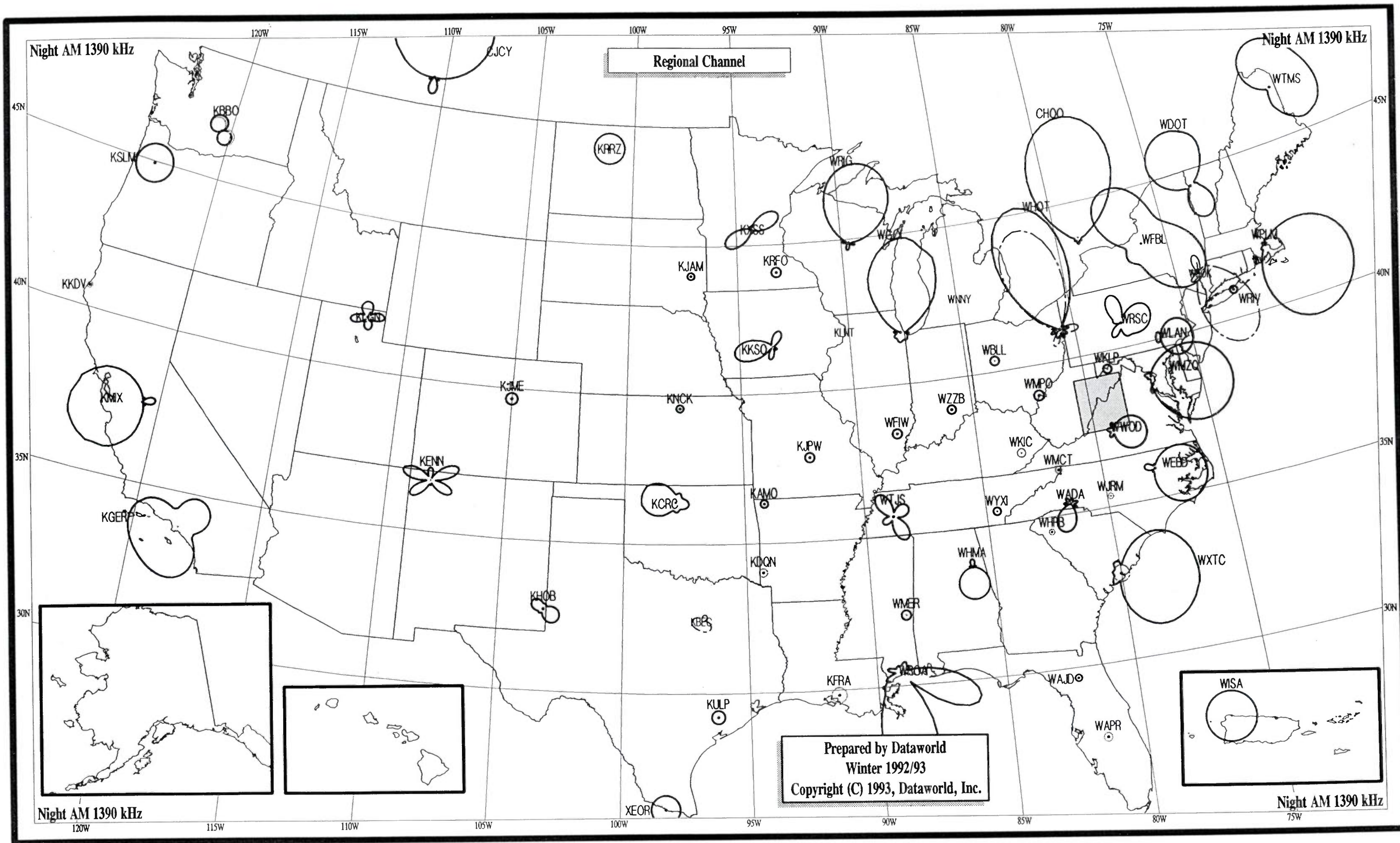


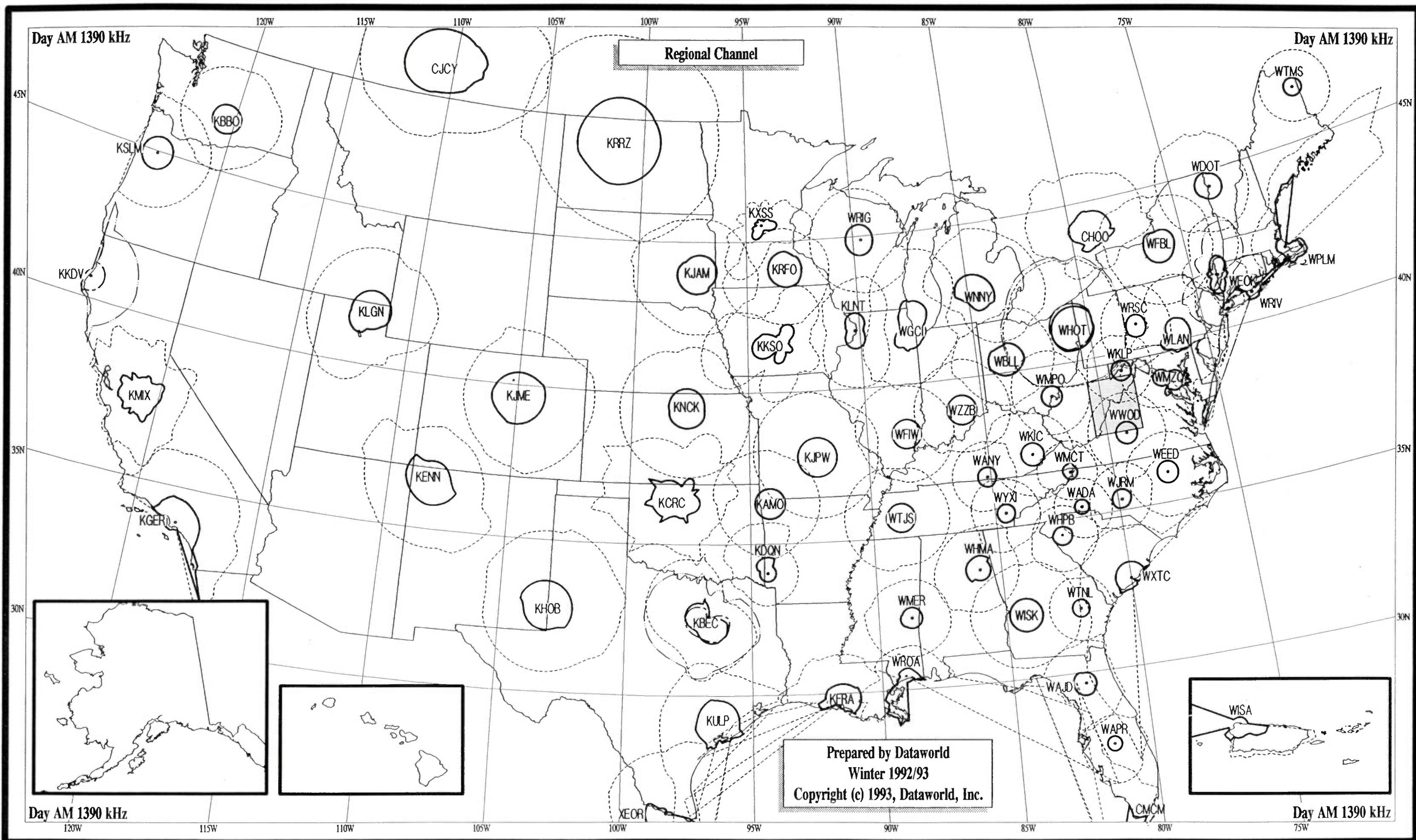
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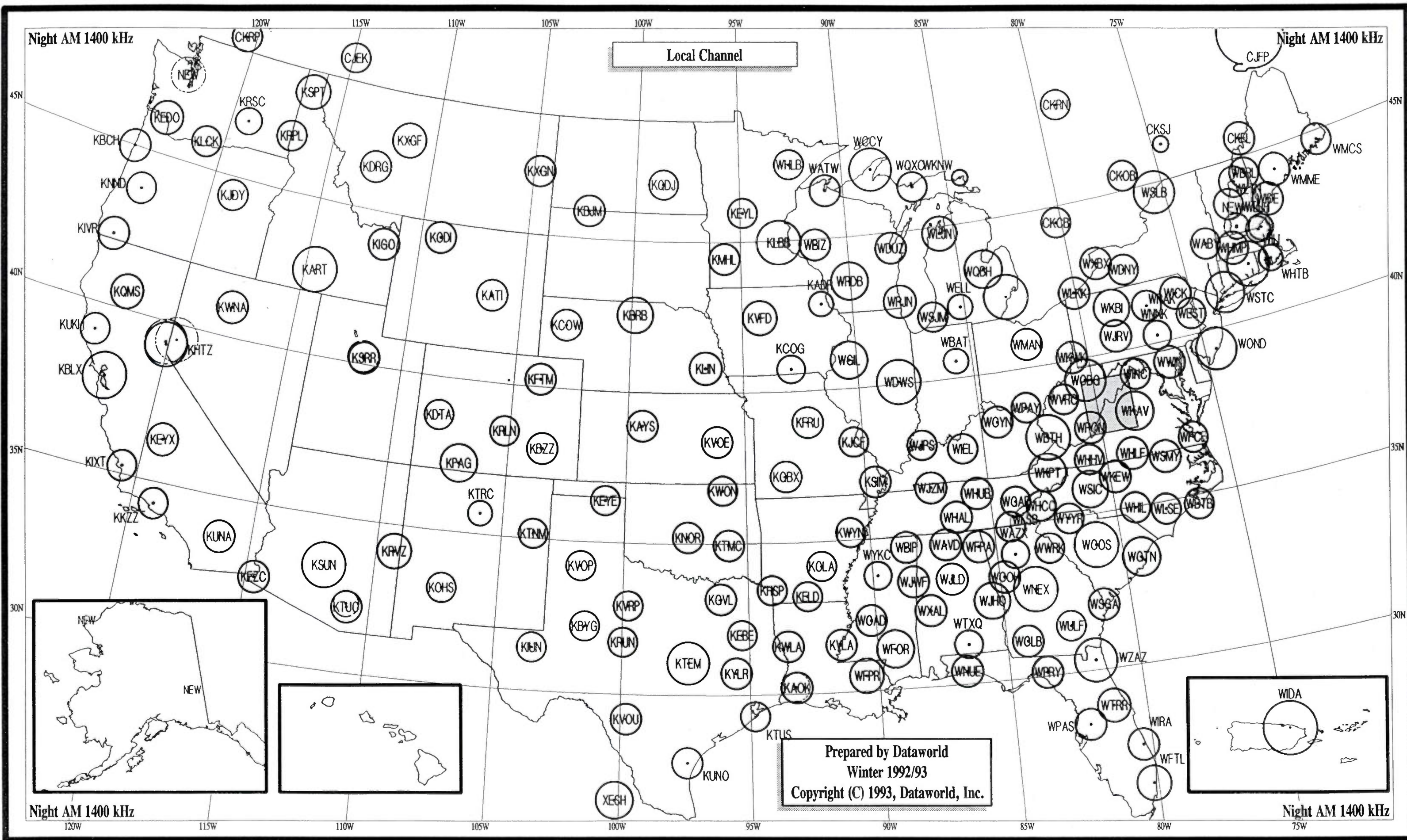
Night AM 1380 kHz

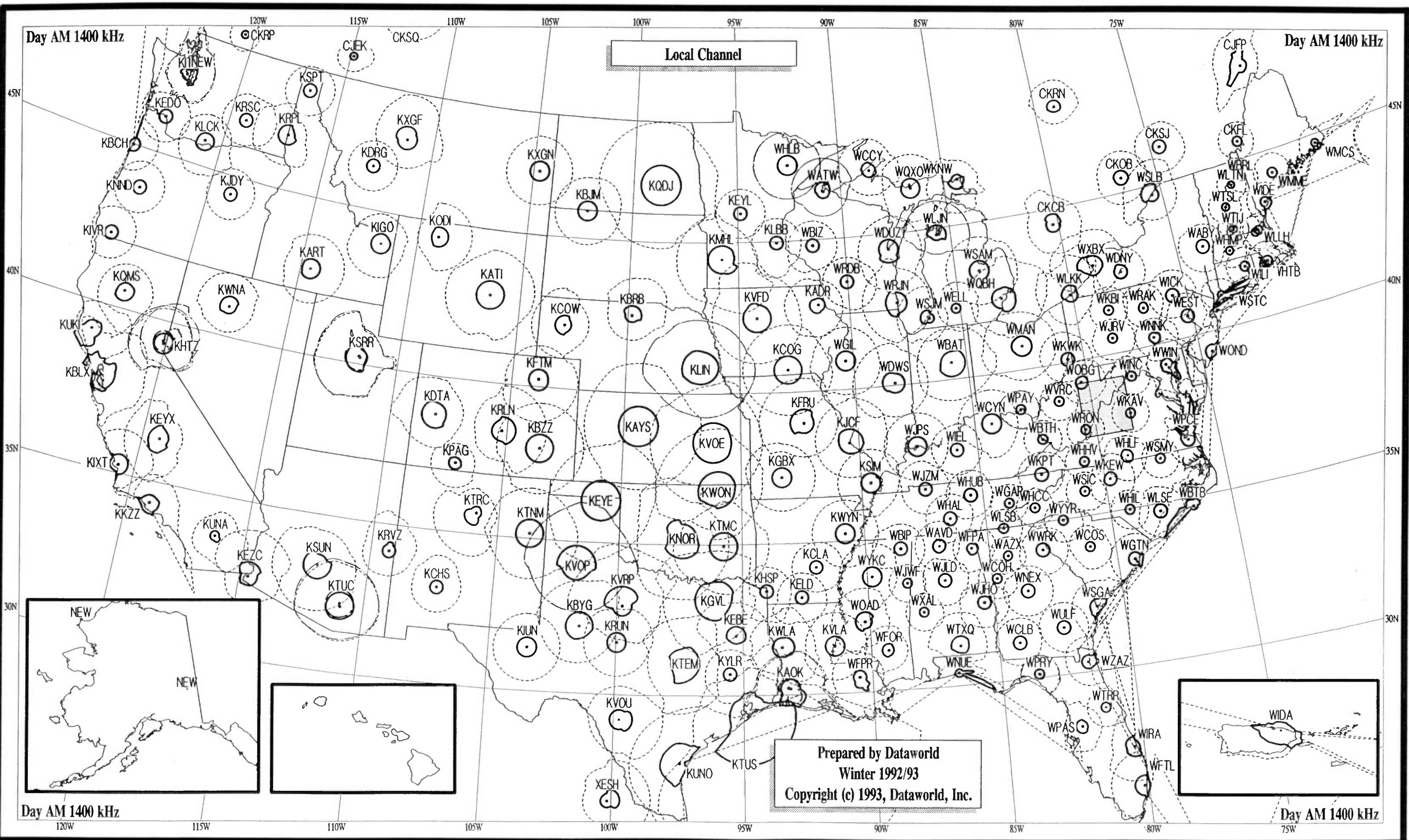
Night AM 1380 kHz

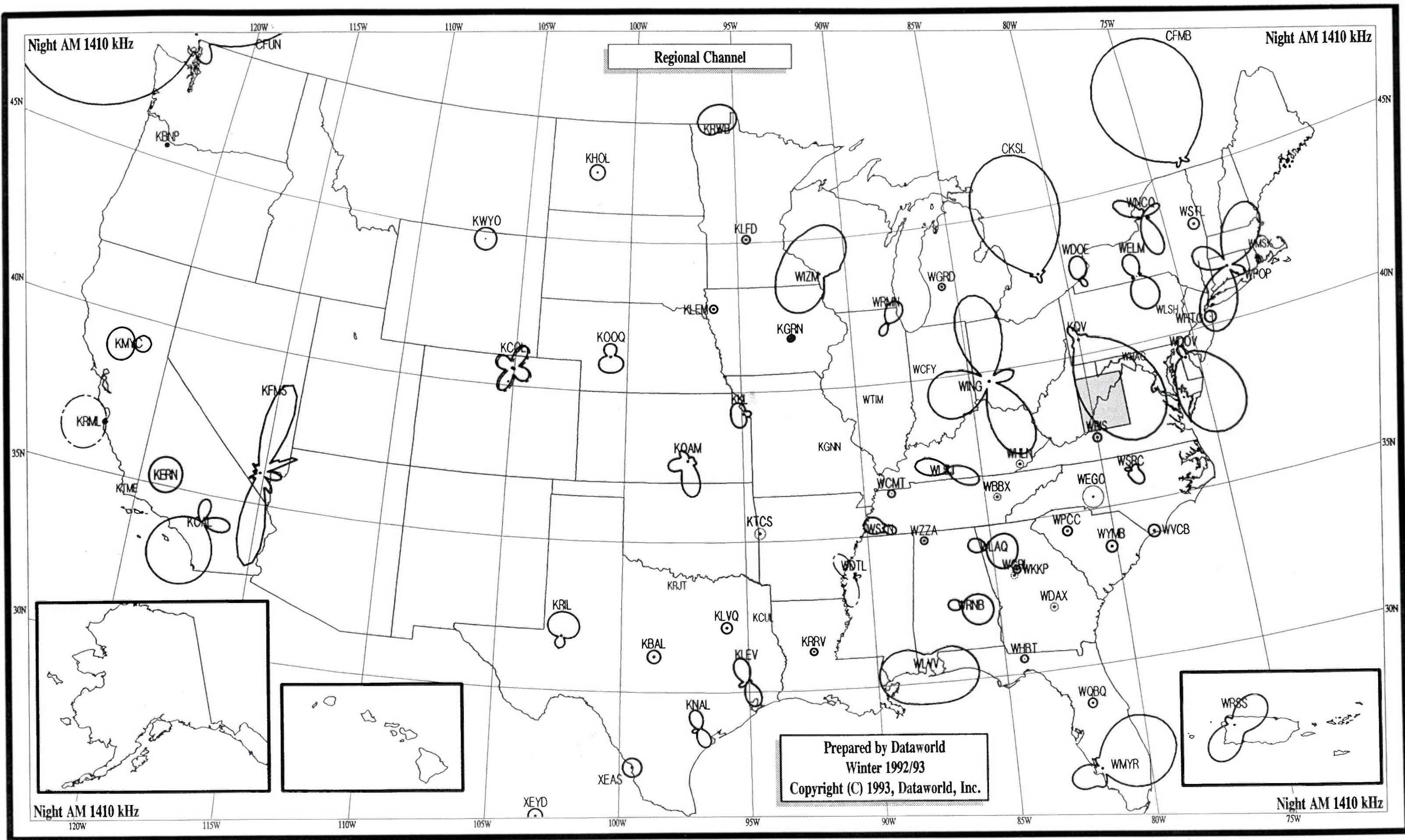








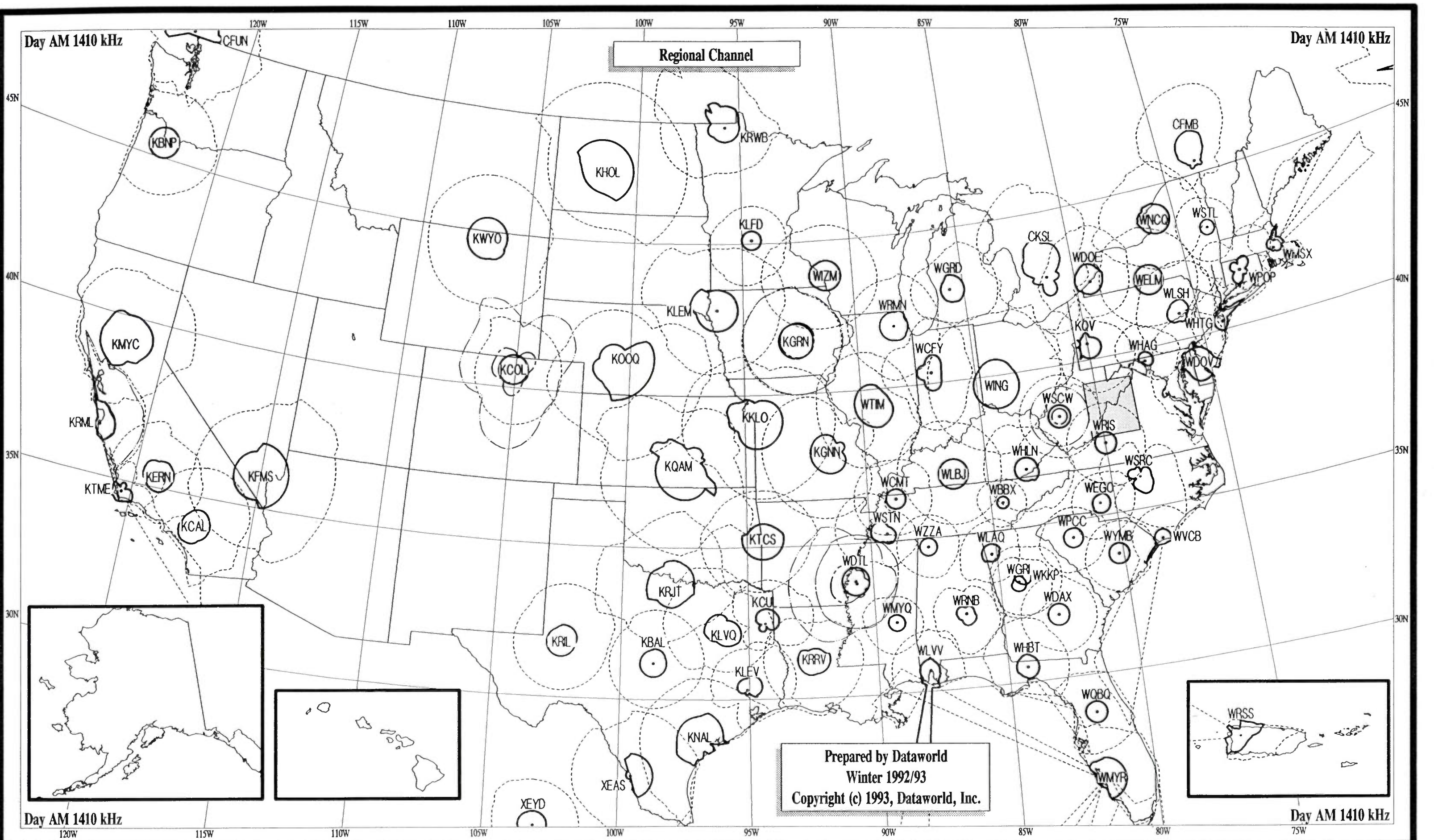




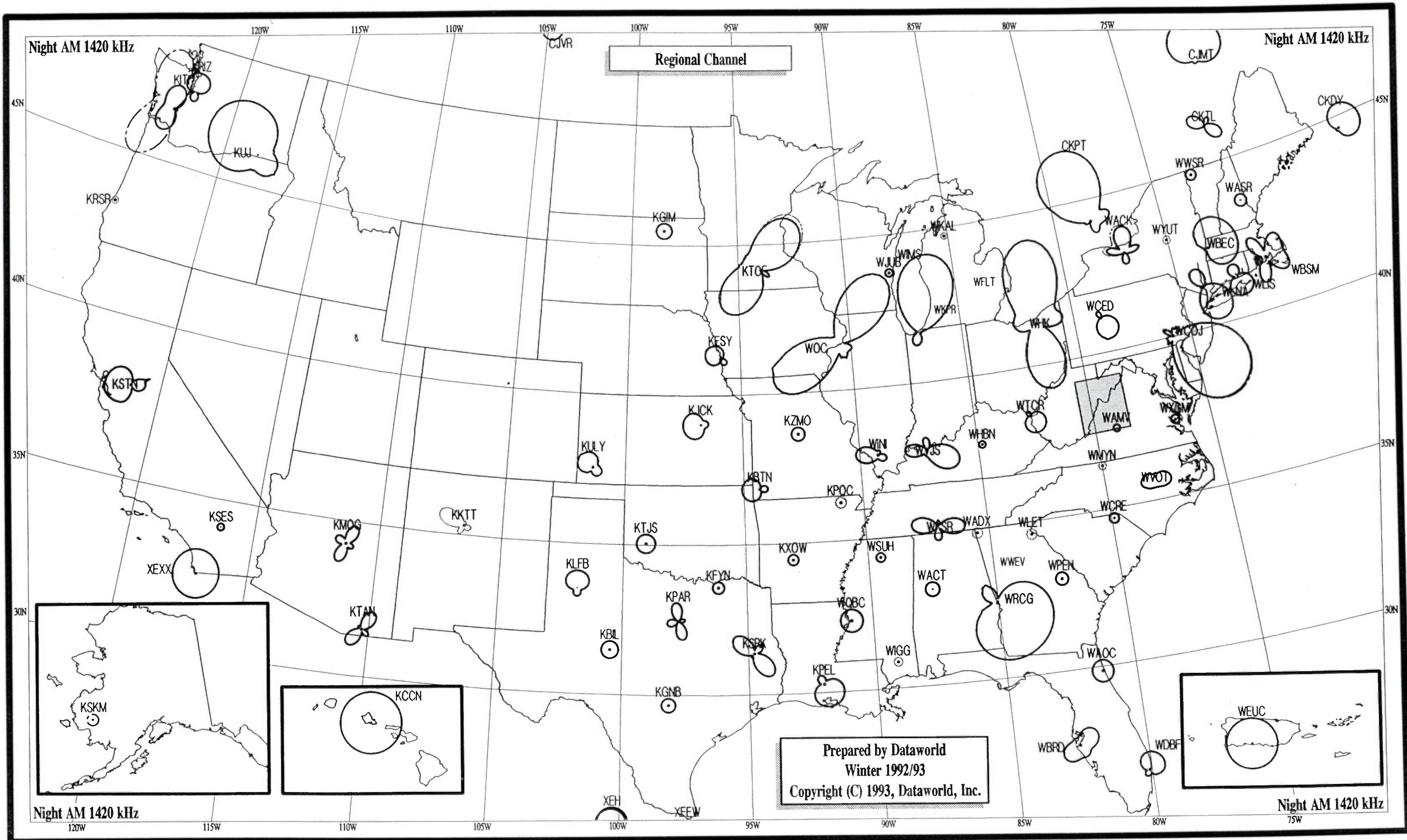
Day AM 1410 kHz

Day AM 1410 kHz

Regional Channel



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Day AM 1420 kHz

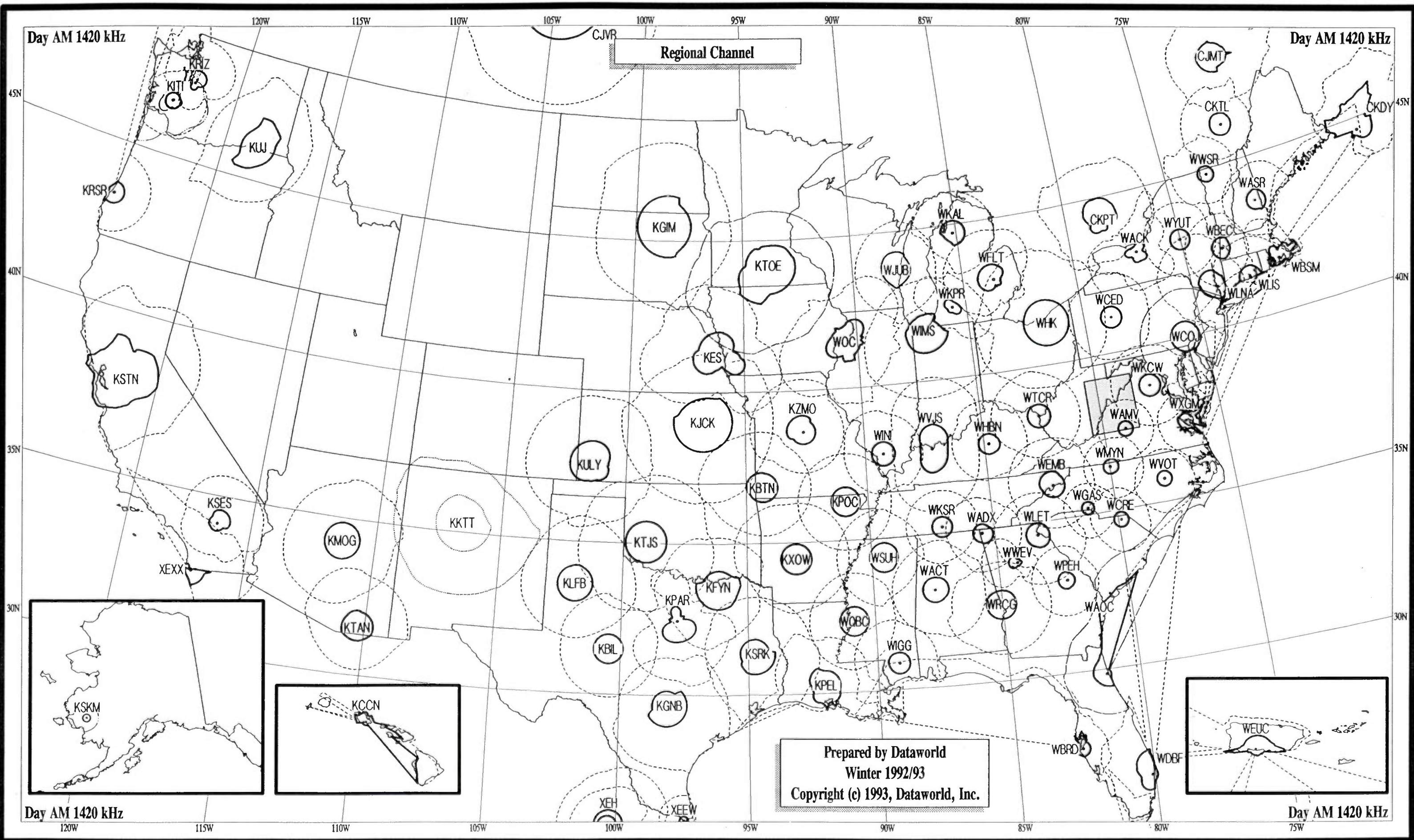
Regional Channel

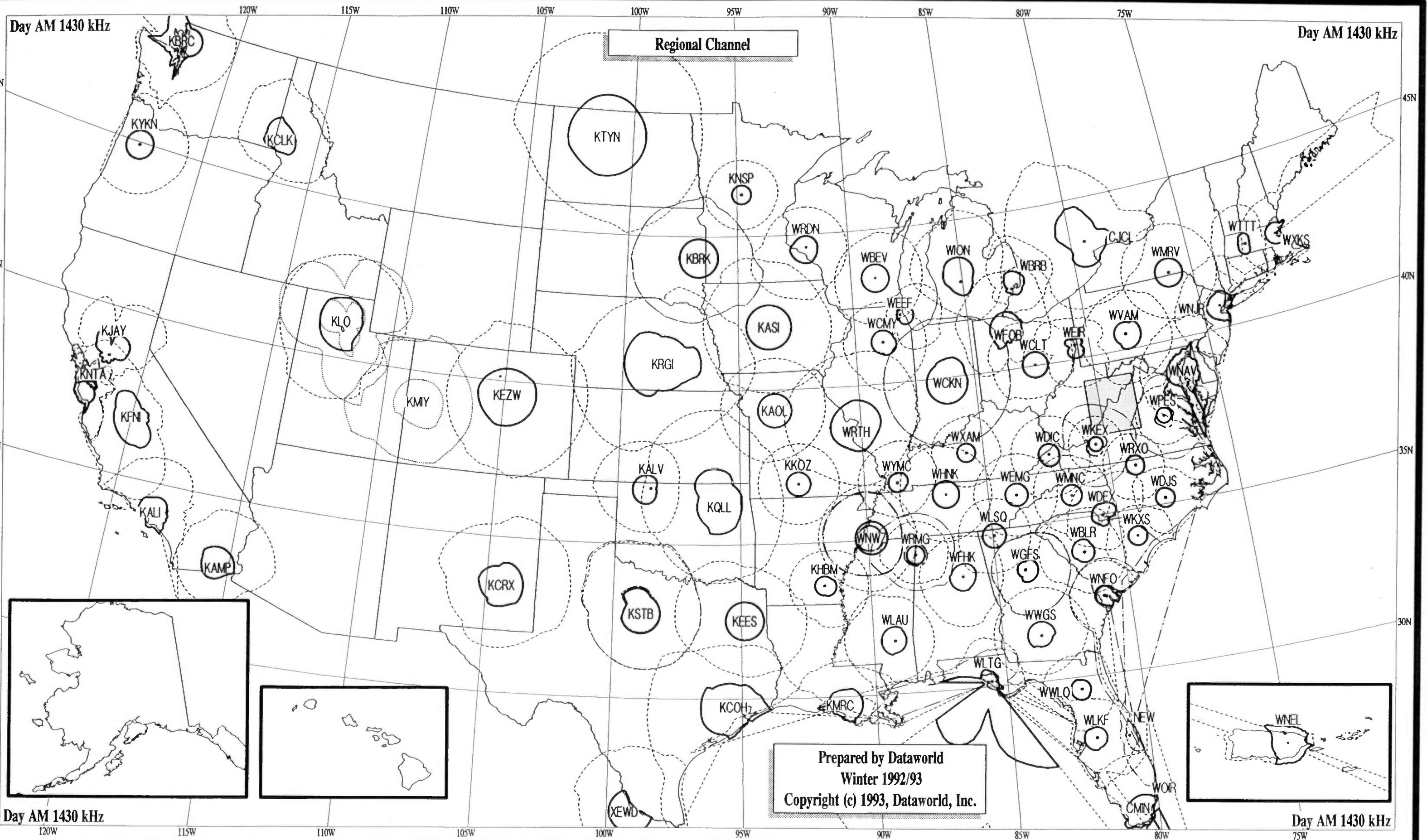
Day AM 1420 kHz

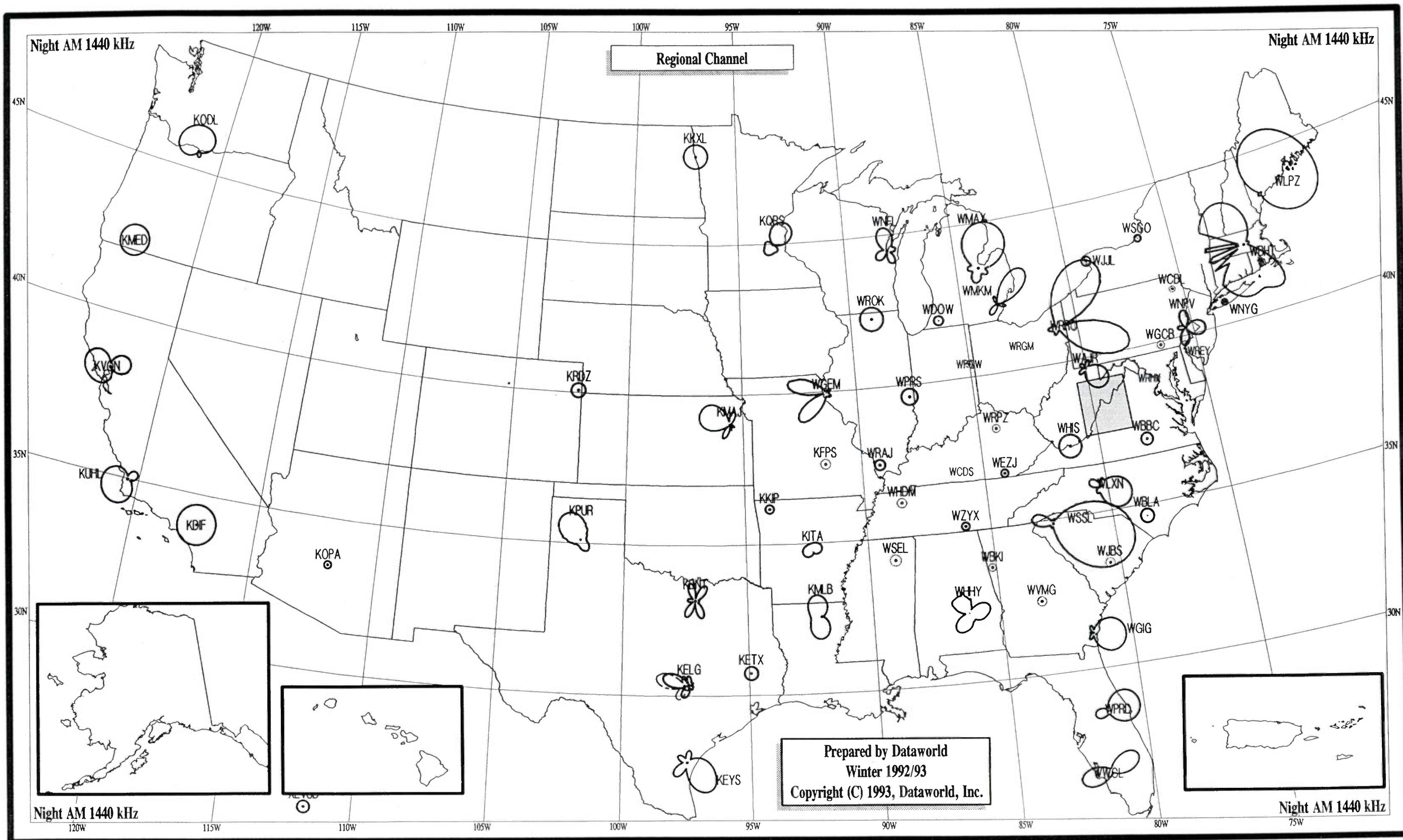
Day AM 1420 kHz

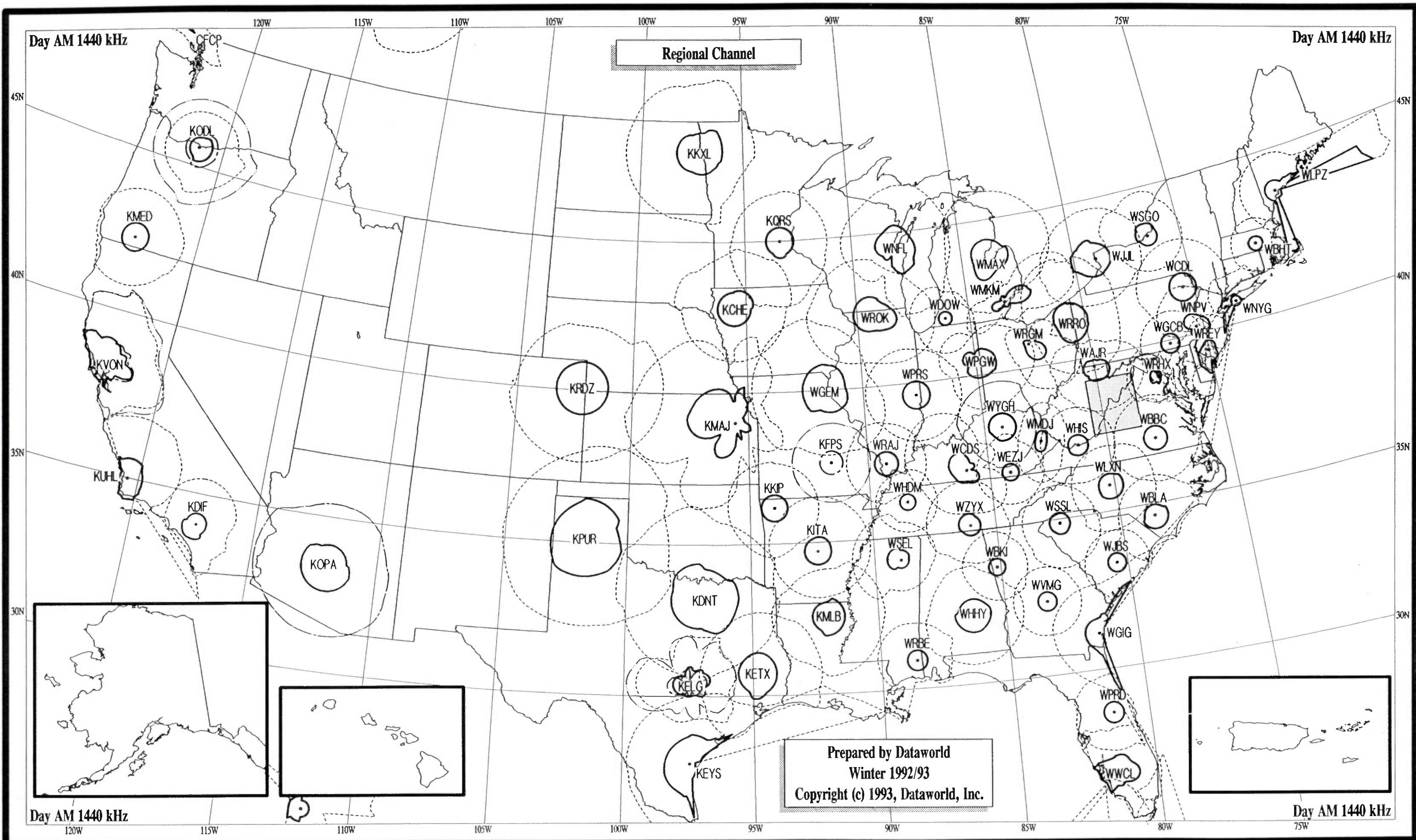
Day AM 1420 kHz

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Night AM 1450 kHz

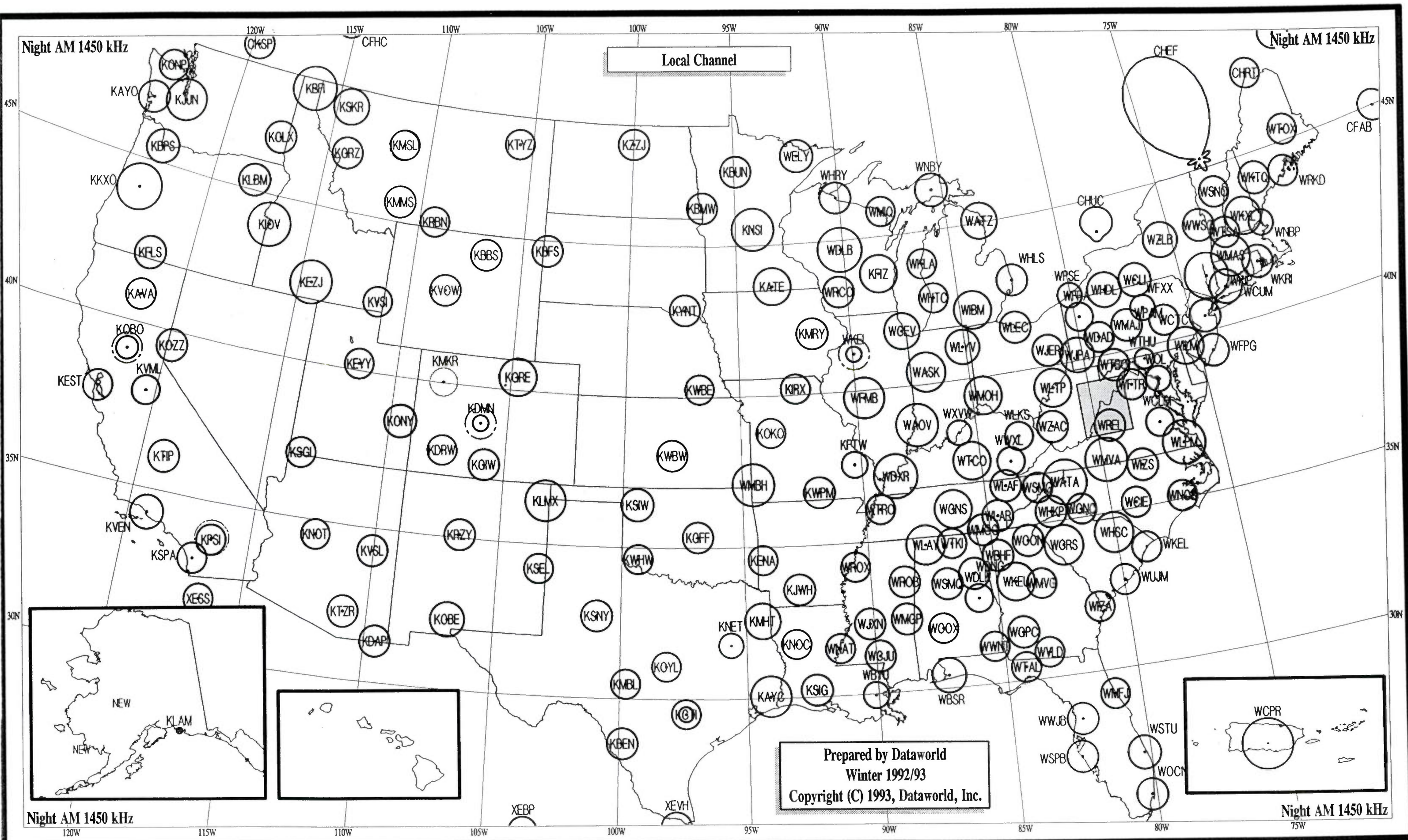
Night AM 1450 kHz

Local Channel

Night AM 1450 kHz

Night AM 1450 kHz

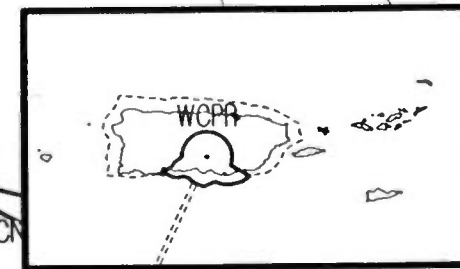
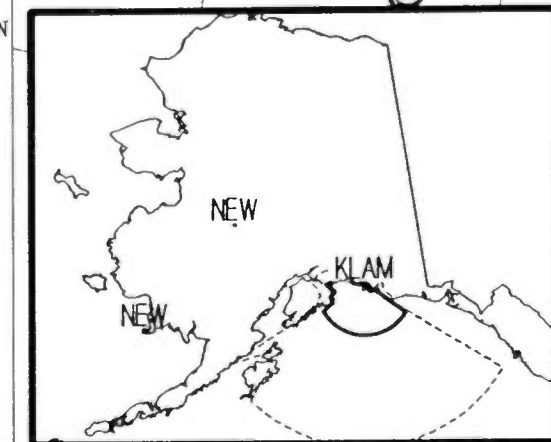
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Day AM 1450 kHz

Local Channel

Day AM 1450 kHz



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Day AM 1450 kHz

Day AM 1450 kHz

Night AM 1460 kHz

Night AM 1460 kHz

Regional Channel

Night AM 1460 kHz

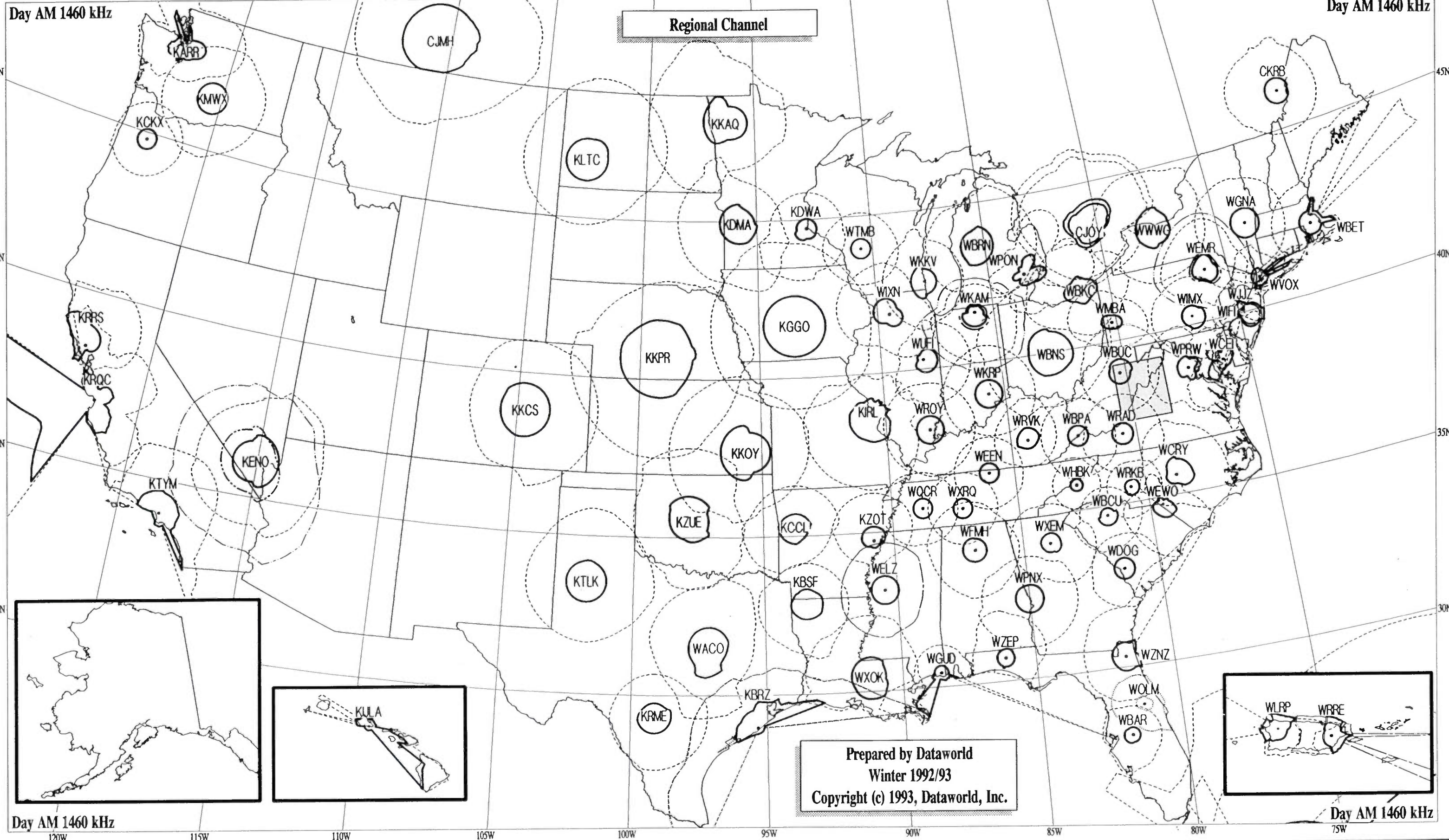
Night AM 1460 kHz

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Day AM 1460 kHz

Day AM 1460 kHz

Regional Channel

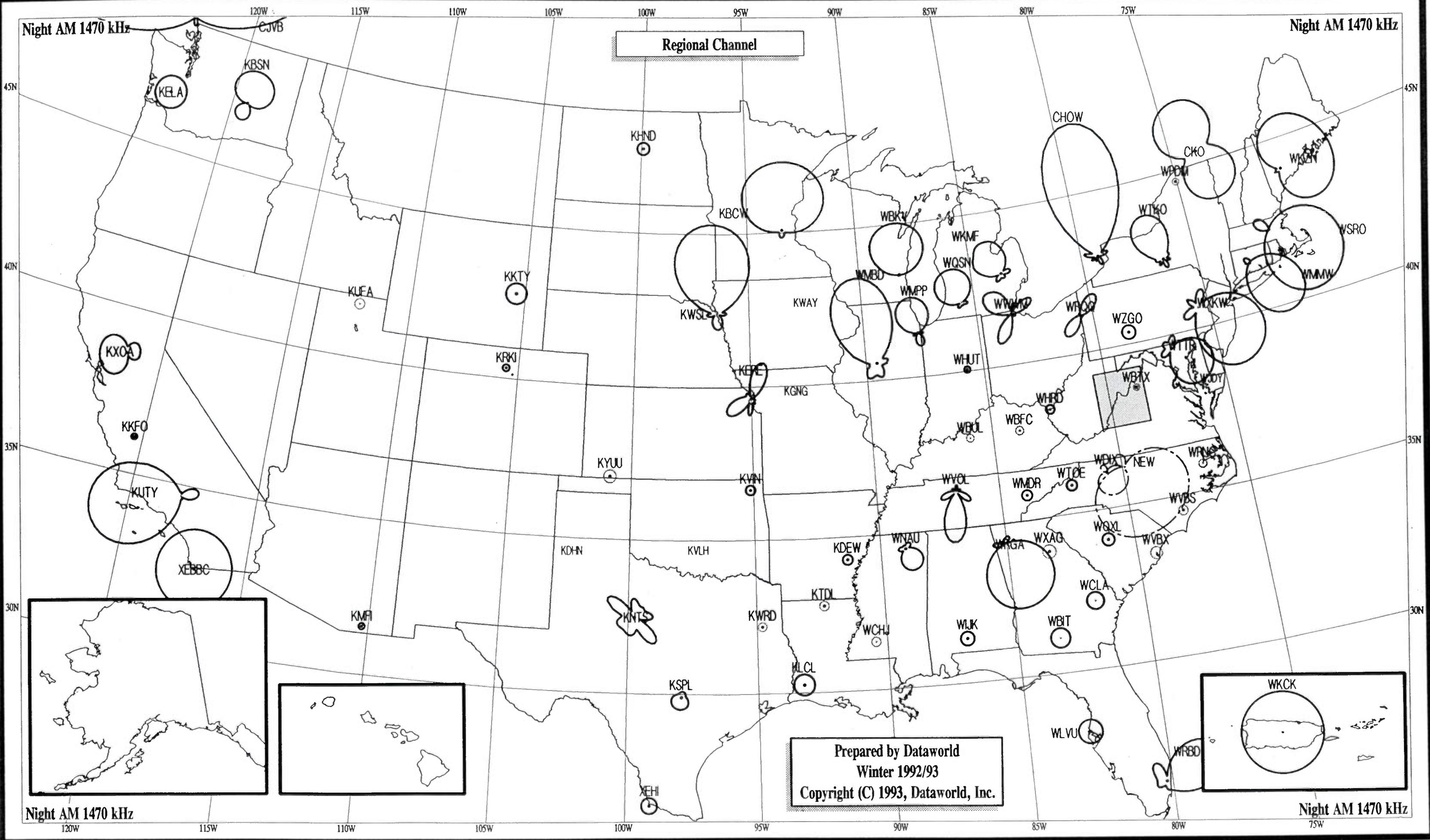


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Night AM 1470 kHz

Night AM 1470 kHz

Regional Channel



Night AM 1470 kHz

Night AM 1470 kHz

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Day AM 1470 kHz

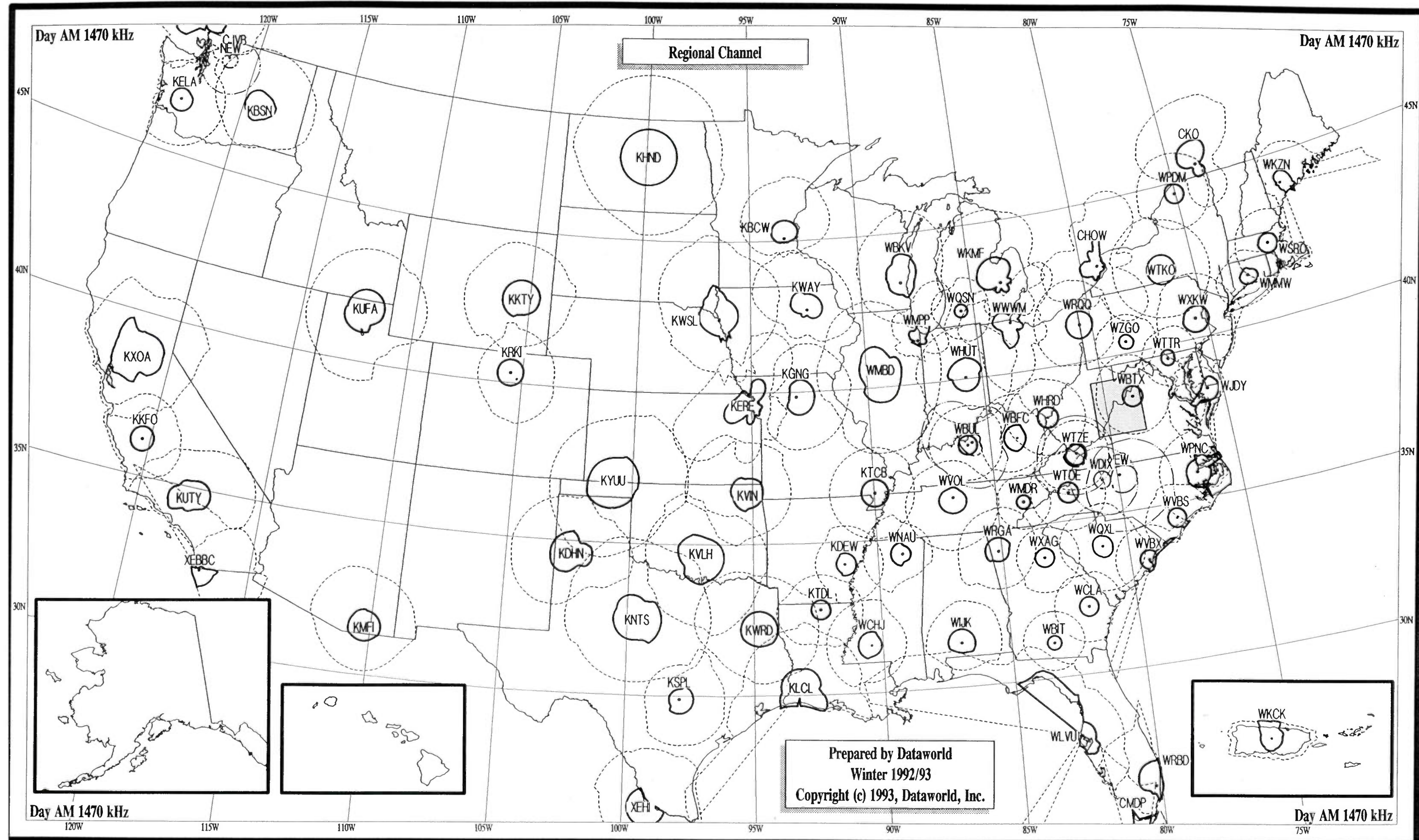
Day AM 1470 kHz

Regional Channel

Day AM 1470 kHz

Day AM 1470 kHz

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Night AM 1480 kHz

Night AM 1480 kHz

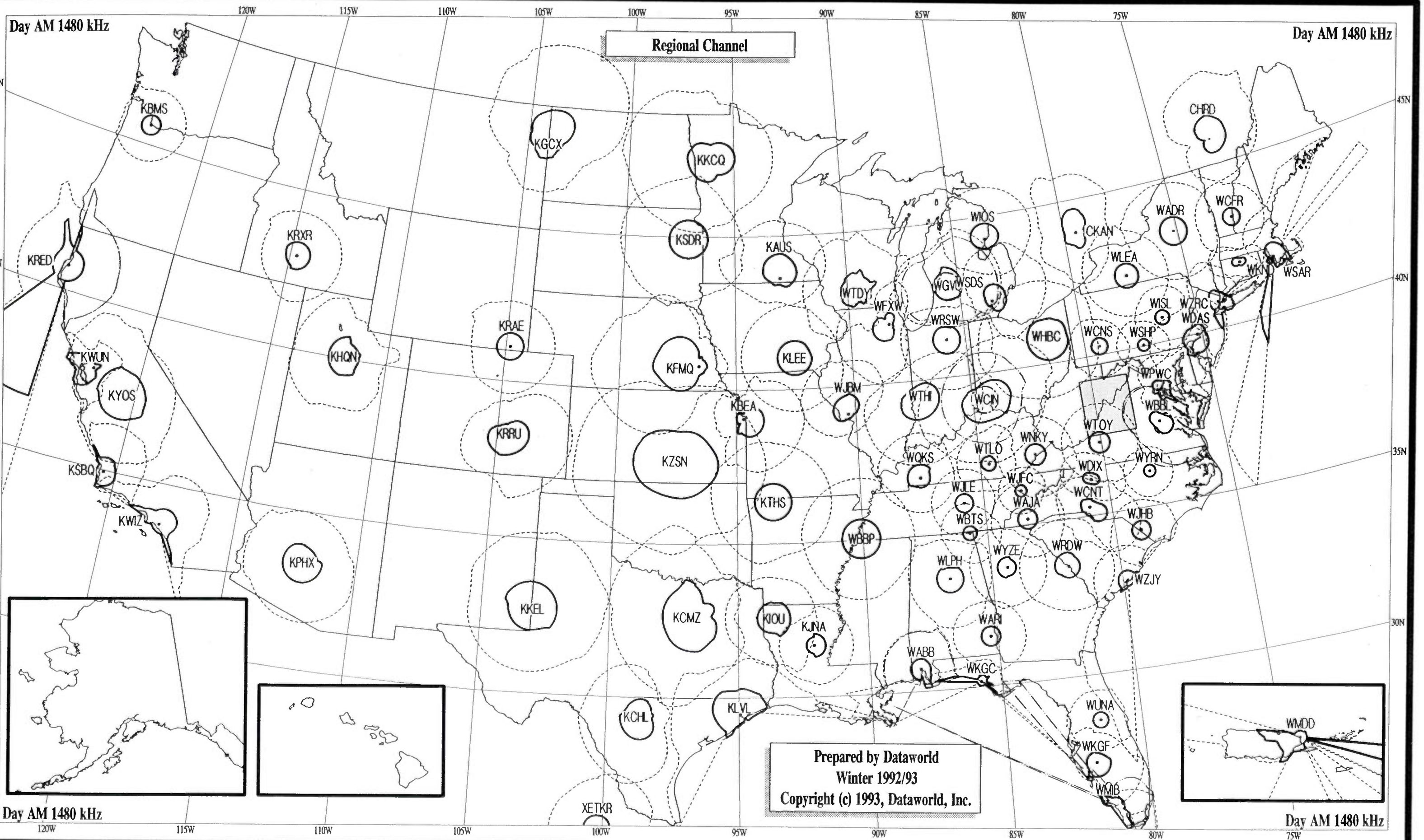
Regional Channel

Night AM 1480 kHz

Night 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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Day AM 1490 kHz

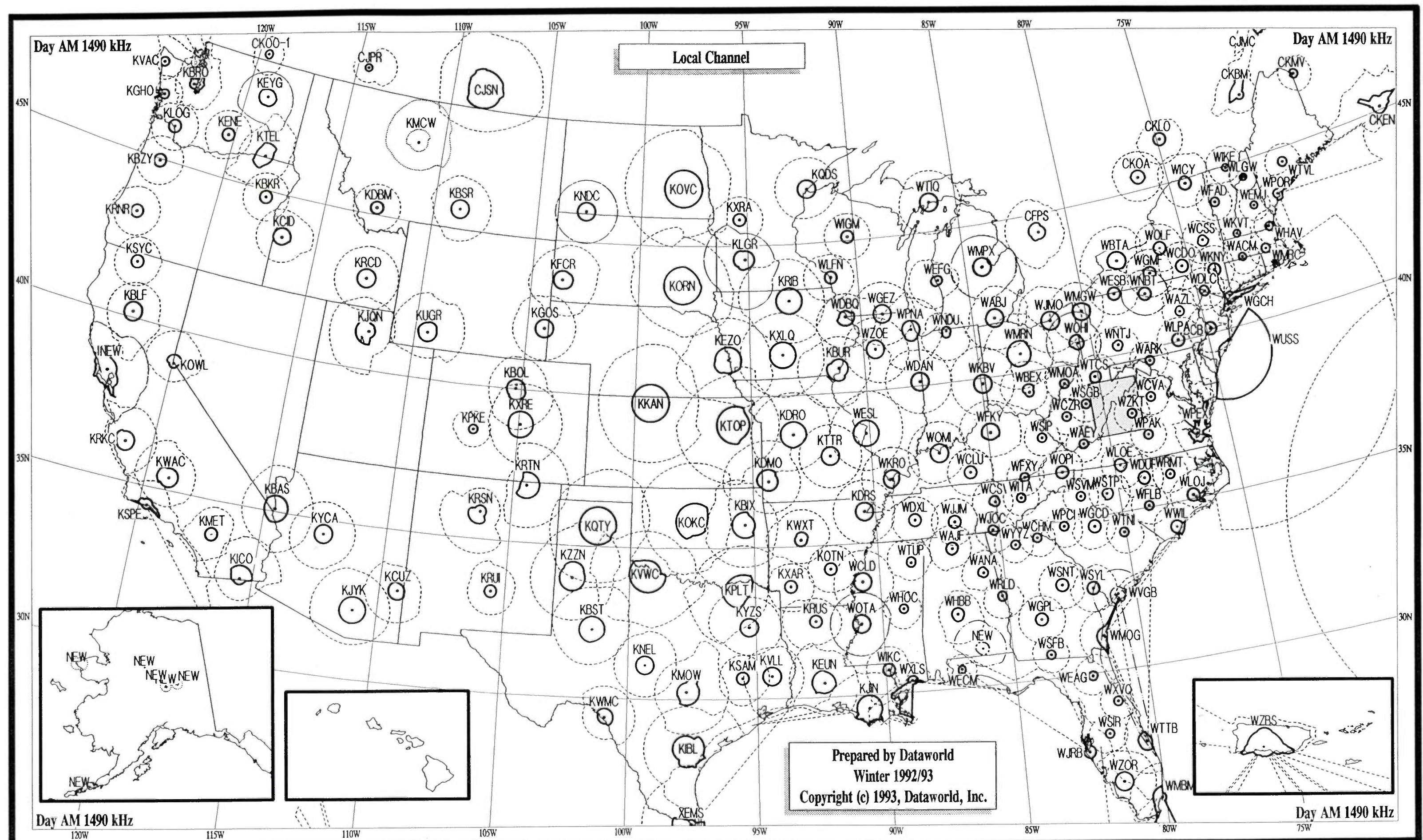
Day AM 1490 kHz

Local Channel

Day AM 1490 kHz

Day AM 1490 kHz

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Night AM 1500 kHz

Night AM 1500 kHz

U.S. Clear Channel

KSTP

KSTP

WTOP

KSJX

WLQY

KBCK

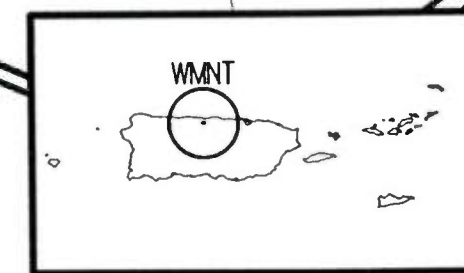
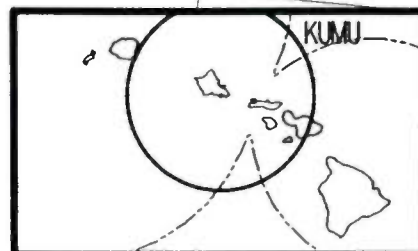
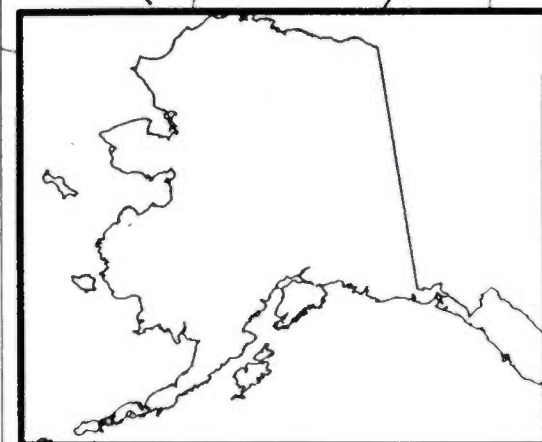
KAN

XEJO

Night AM 1500 kHz

Night AM 1500 kHz

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Day AM 1500 kHz

Day AM 1500 kHz

U.S. Clear Channel

KSTP

WTOP

KABR

KXVQ

KJIM

KMXO

KBRN

KANI

XEJQ

WDEE

WLOV

WKGA

WAKE

WOLY

WGEN

WGFT

WKER

WFIF

WBZI

WBRI

WPMB

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WSMX

WEAC

KDFN

WTNE

KOKY

WKXT

WKAX

WVSM

WDPC

WGTT

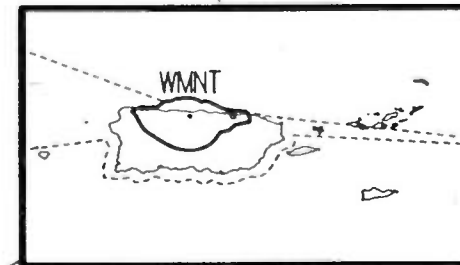
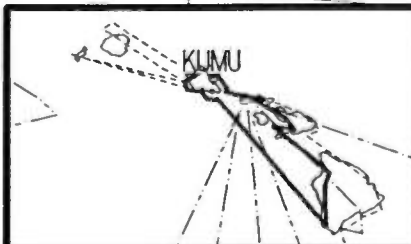
WDEN

WBFN

WSEM

WPSO

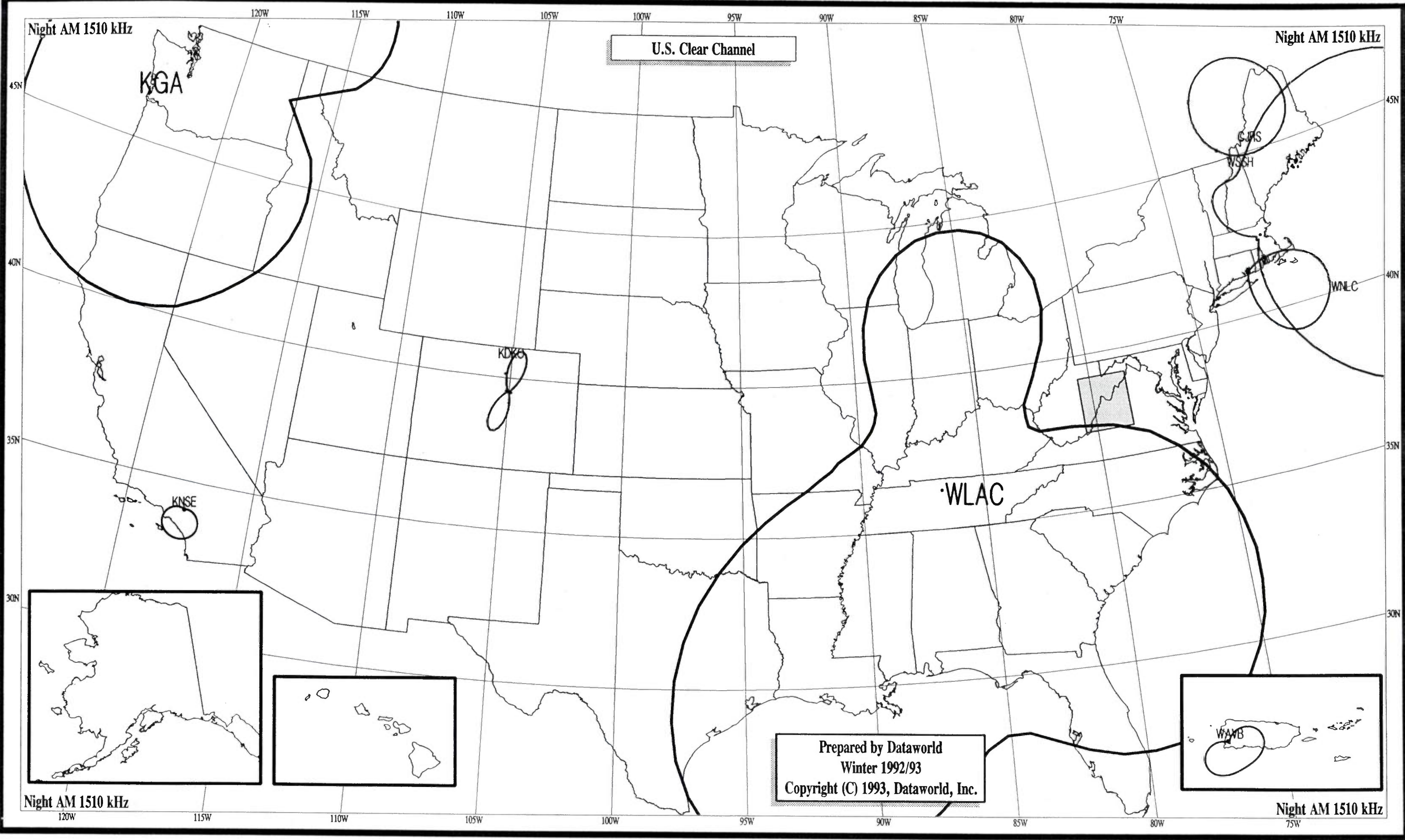
WKIZ



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Day AM 1500 kHz

Day AM 1500 kHz



Day AM 1510 kHz

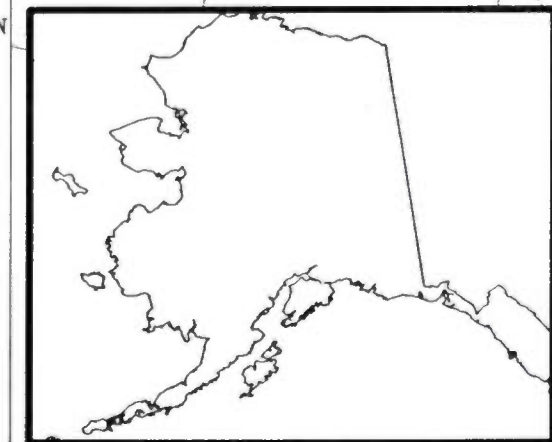
Day AM 1510 kHz

U.S. Clear Channel

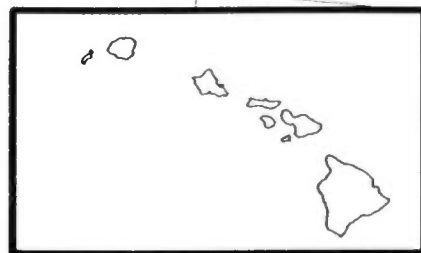
KGA

KLLB

KFNN



Day AM 1510 kHz



KLLB

KDKO

KANS

KTTT

KMSD

KIFG

KIDZ

KPBI

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WLAC

WALK

WJCO

CKOT

WAHT

CJRS

WSSH

WPUT

WNLC

WOLF

WVAC

WTRJ

WVAC

WVAC

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Night AM 1520 kHz

Night AM 1520 kHz

U.S. Clear Channel

KFXX

WWKB

WQOW WMLM

WVOI

WOOO

KOMA

KTRO

KACY

WRAI

WEXY

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Night AM 1520 kHz

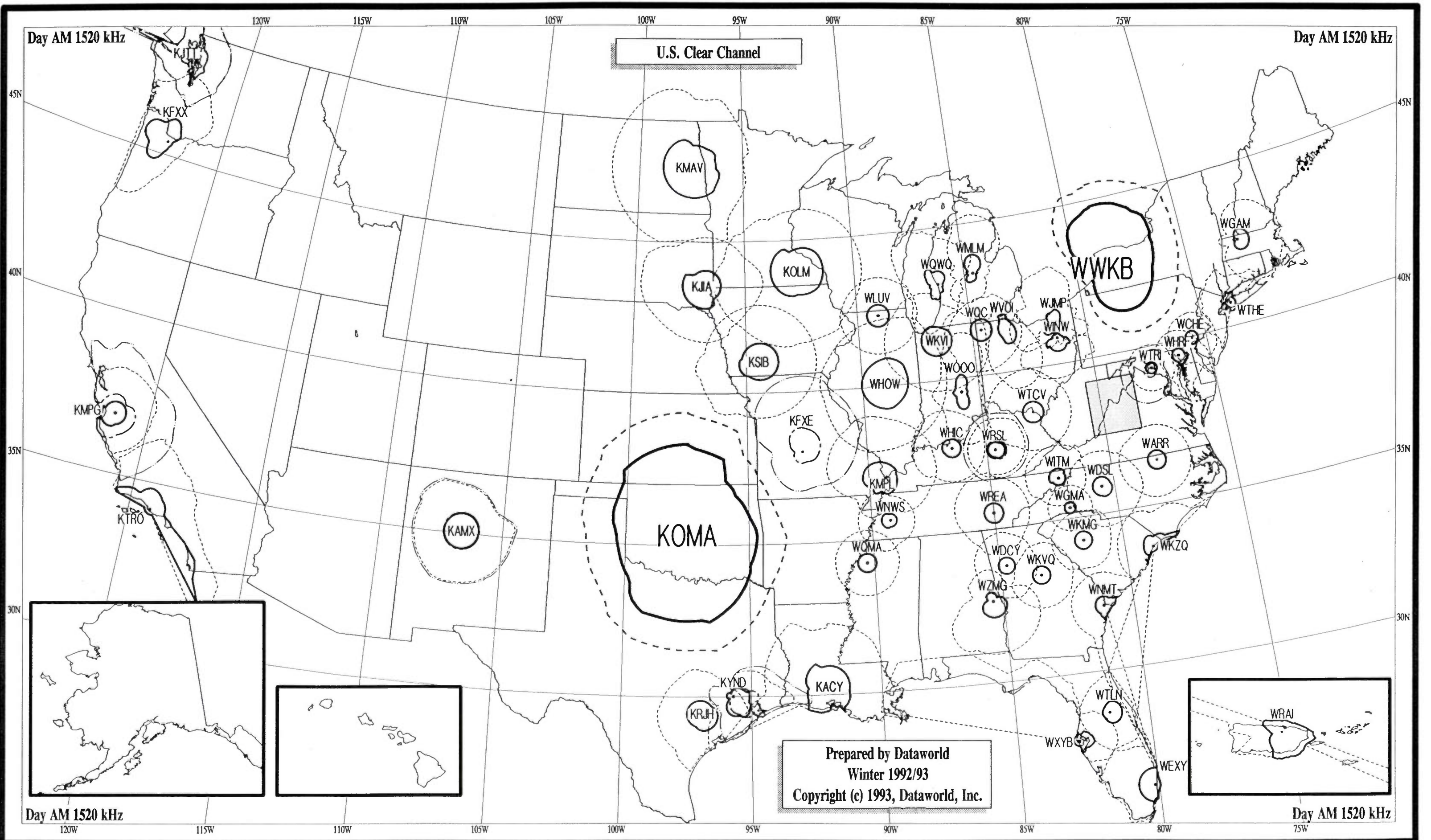
Night AM 1520 kHz



Day AM 1520 kHz

Day AM 1520 kHz

U.S. Clear Channel



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Day AM 1520 kHz

Day AM 1520 kHz

Night AM 1530 kHz

Night AM 1530 kHz

U.S. Clear Channel

KFBK

KSHY

WKY

KGBT

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WUPR

Night AM 1530 kHz

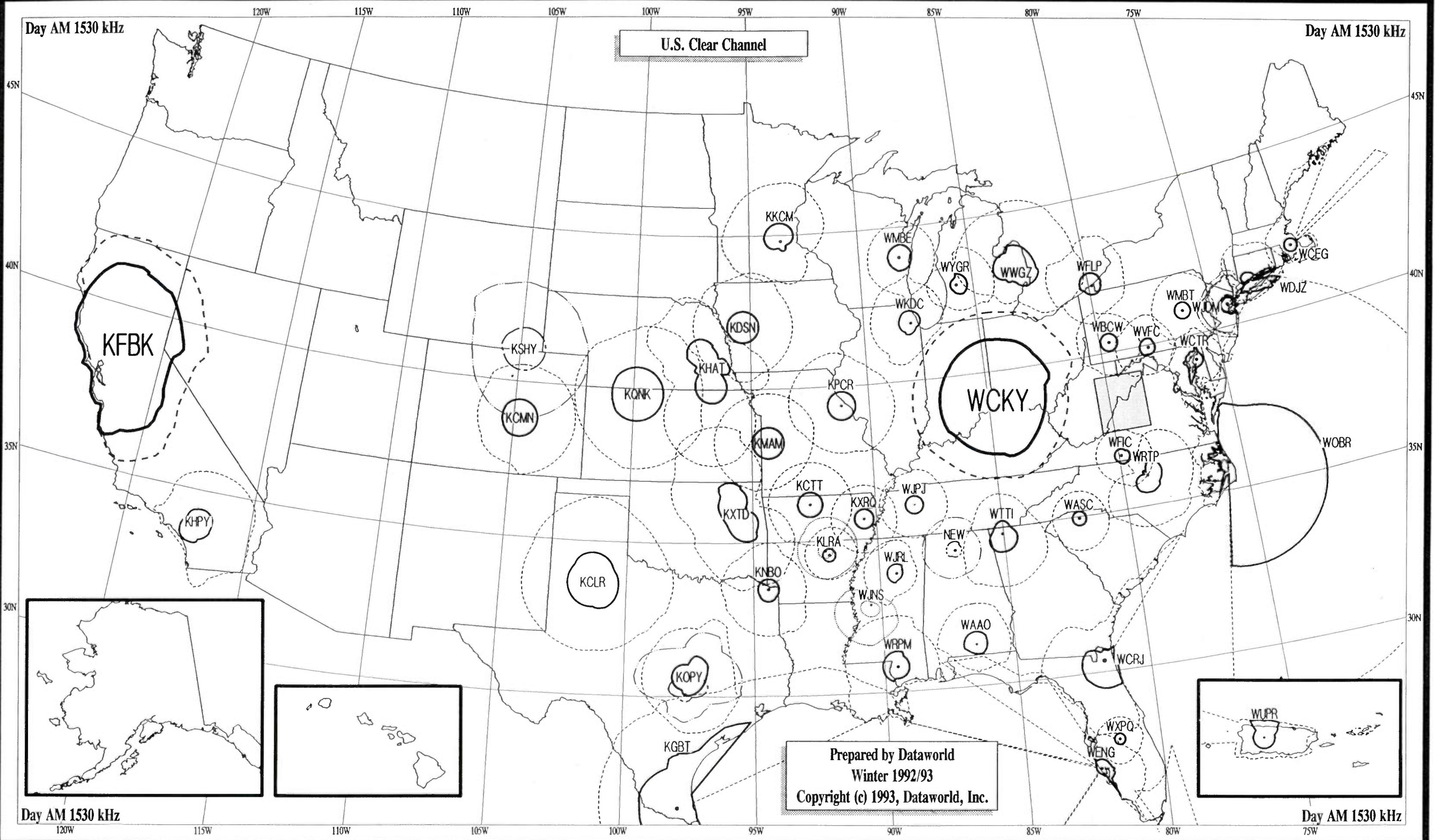
Night AM 1530 kHz



Day AM 1530 kHz

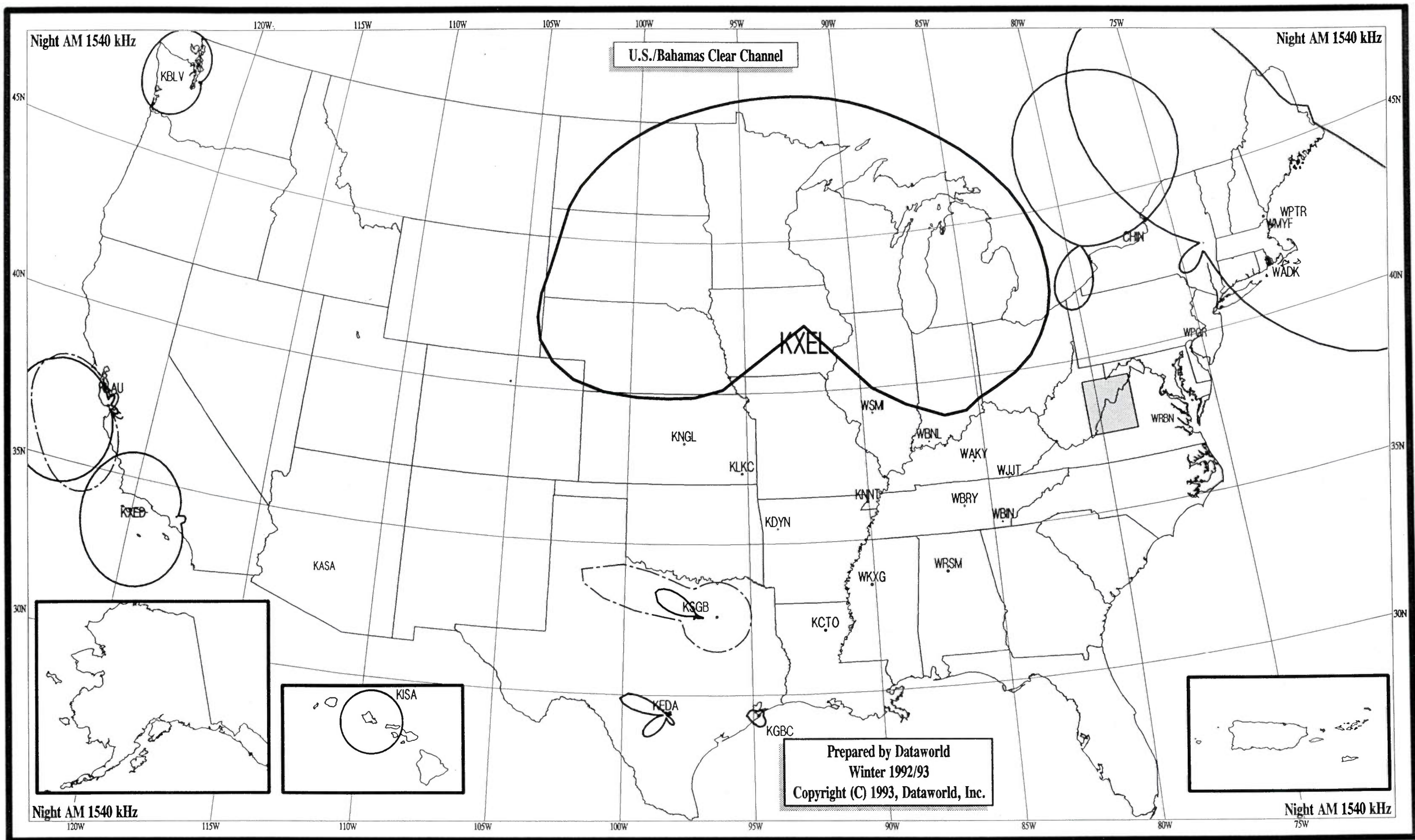
Day AM 1530 kHz

U.S. Clear Channel



Day AM 1530 kHz

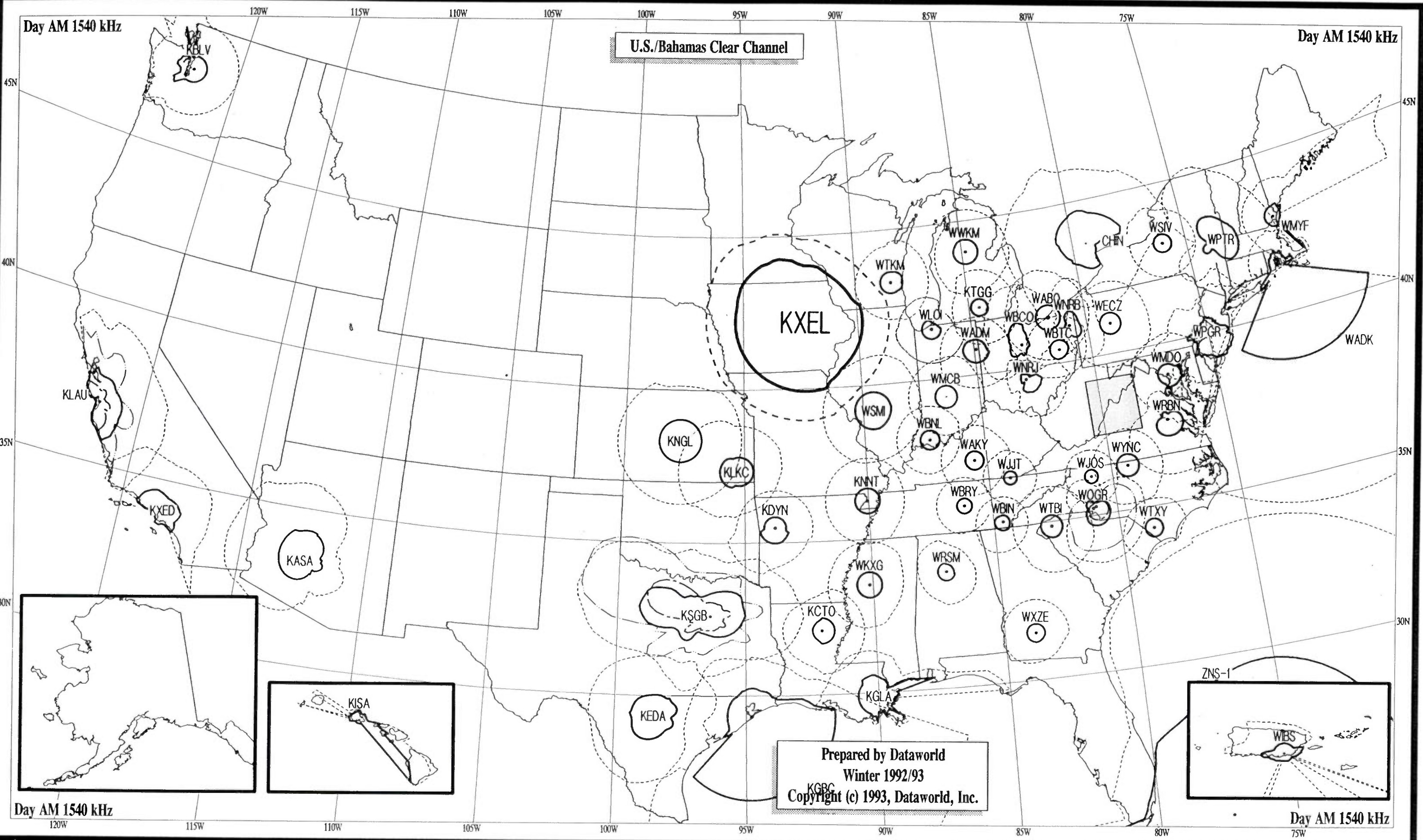
Day AM 1530 kHz



Day AM 1540 kHz

U.S./Bahamas Clear Channel

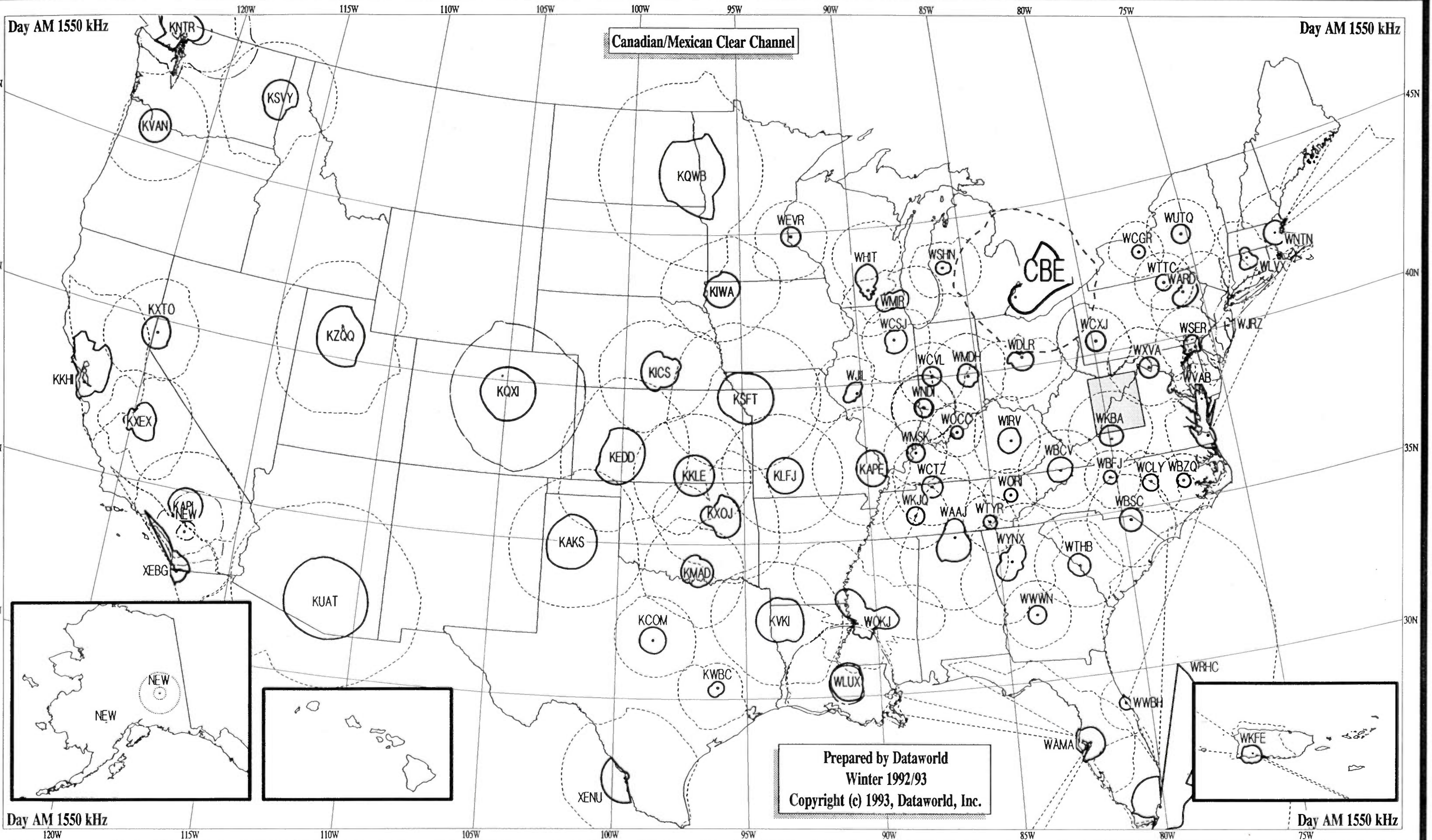
Day AM 1540 kHz



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Day AM 1540 kHz

Day AM 1540 kHz



Night AM 1560 kHz

Night AM 1560 kHz

U.S. Clear Channel

KNZR

KKAA

KCJJ

WQXR

WPAD

KWCO

KTXZ

WRSJ

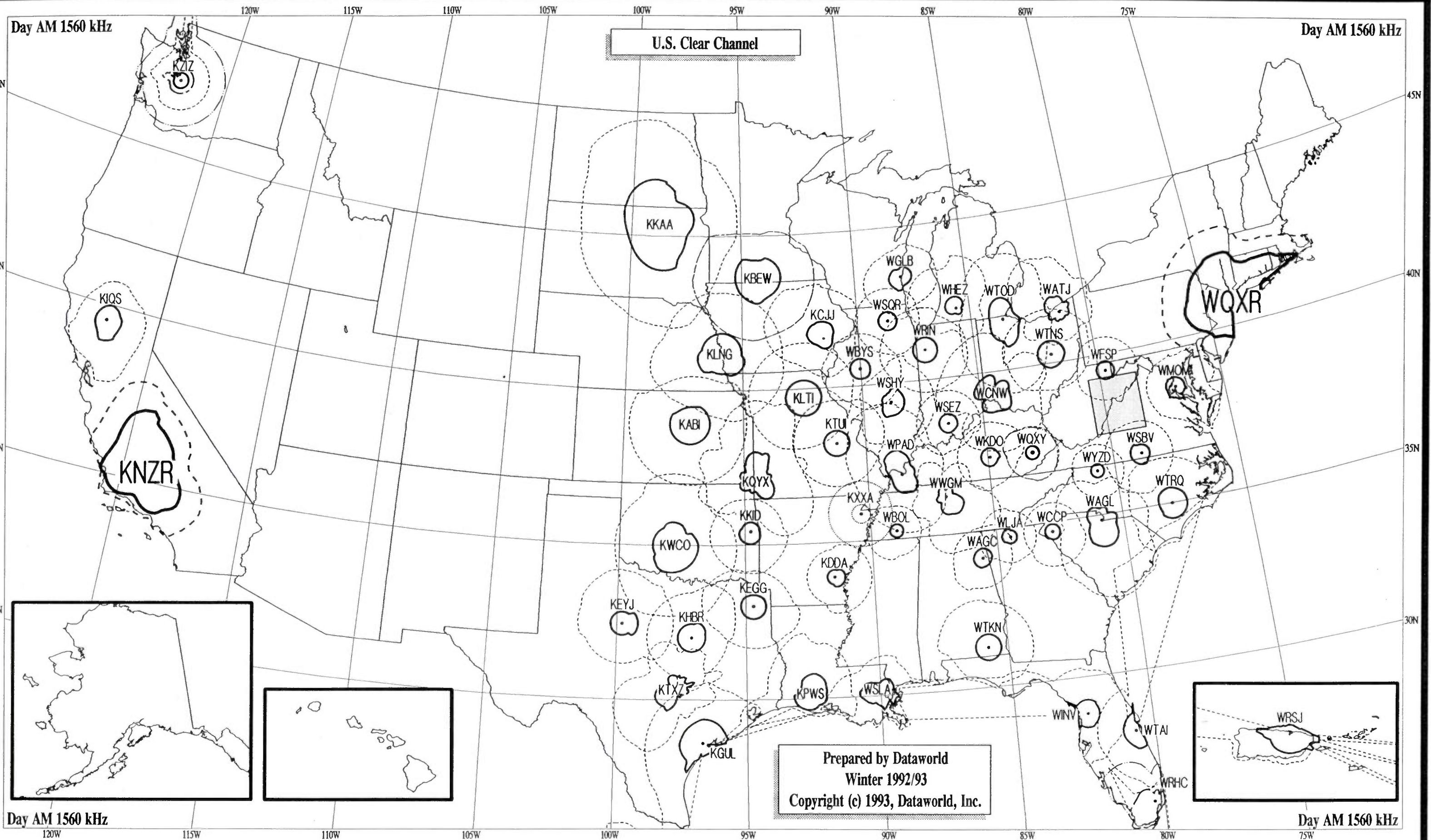
WRHC

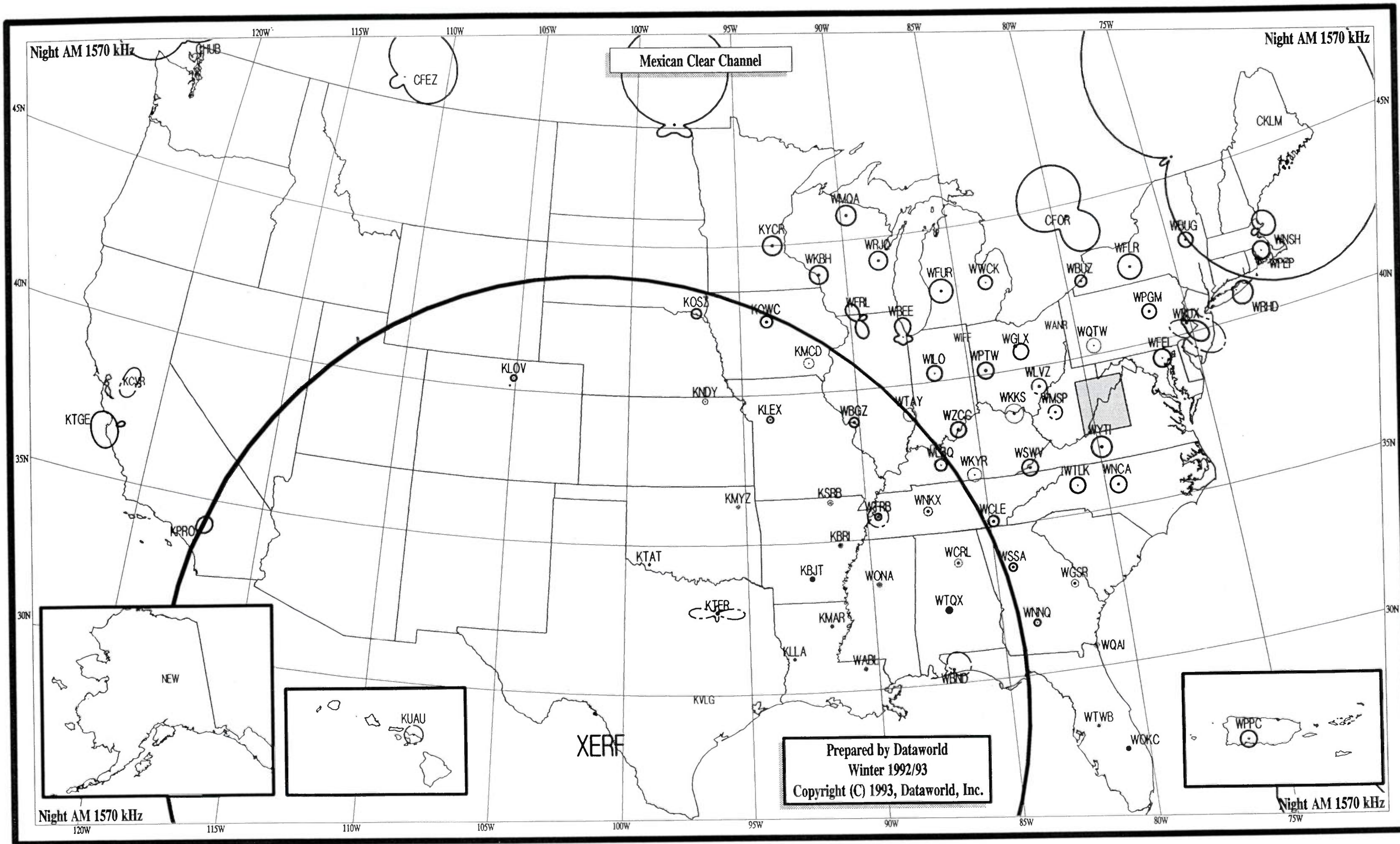
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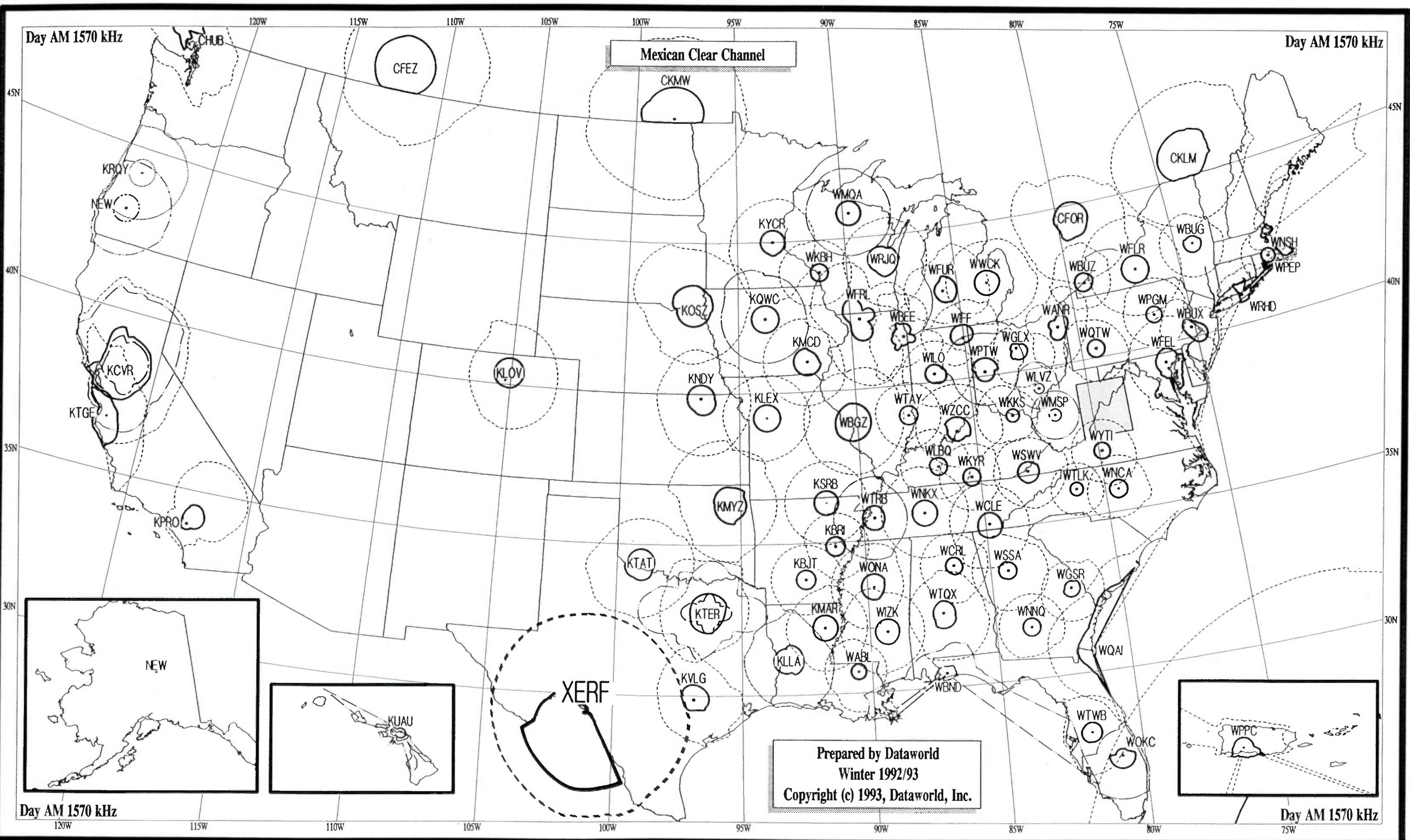
Night AM 1560 kHz

Night AM 1560 kHz









Night AM 1580 kHz

Night AM 1580 kHz

Canadian Clear Channel

CBJ

KBLA

KLOQ

KCWW

KZKL

KWYD

KAMI

KOKB

KGAF

KWED

KIRT

KDOM

KCHA

KMM

KTGR

KESM

KDF

KTU

KLVU

WESY

WZFL

WAMY

WORV

WZL

WPCY

KPCA

WHM

WLU

WOXR

WDMF

WTO

WBBE

WVCO

WAMW

WBCP

WBBA

KFOQ

WITN

WWSJ

WRDD

WSPR

WNZT

WPGT

WVCO

WVCO

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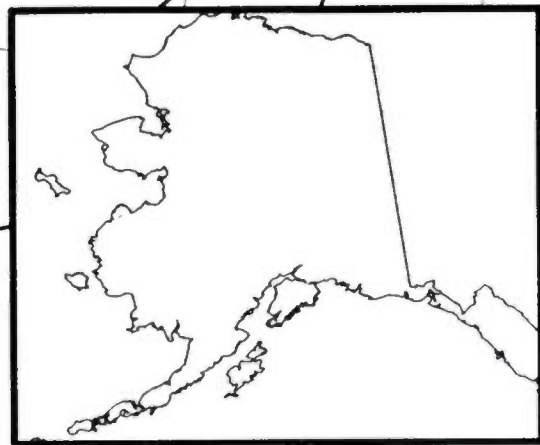
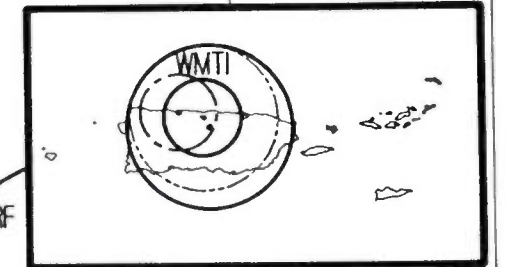
WVCO

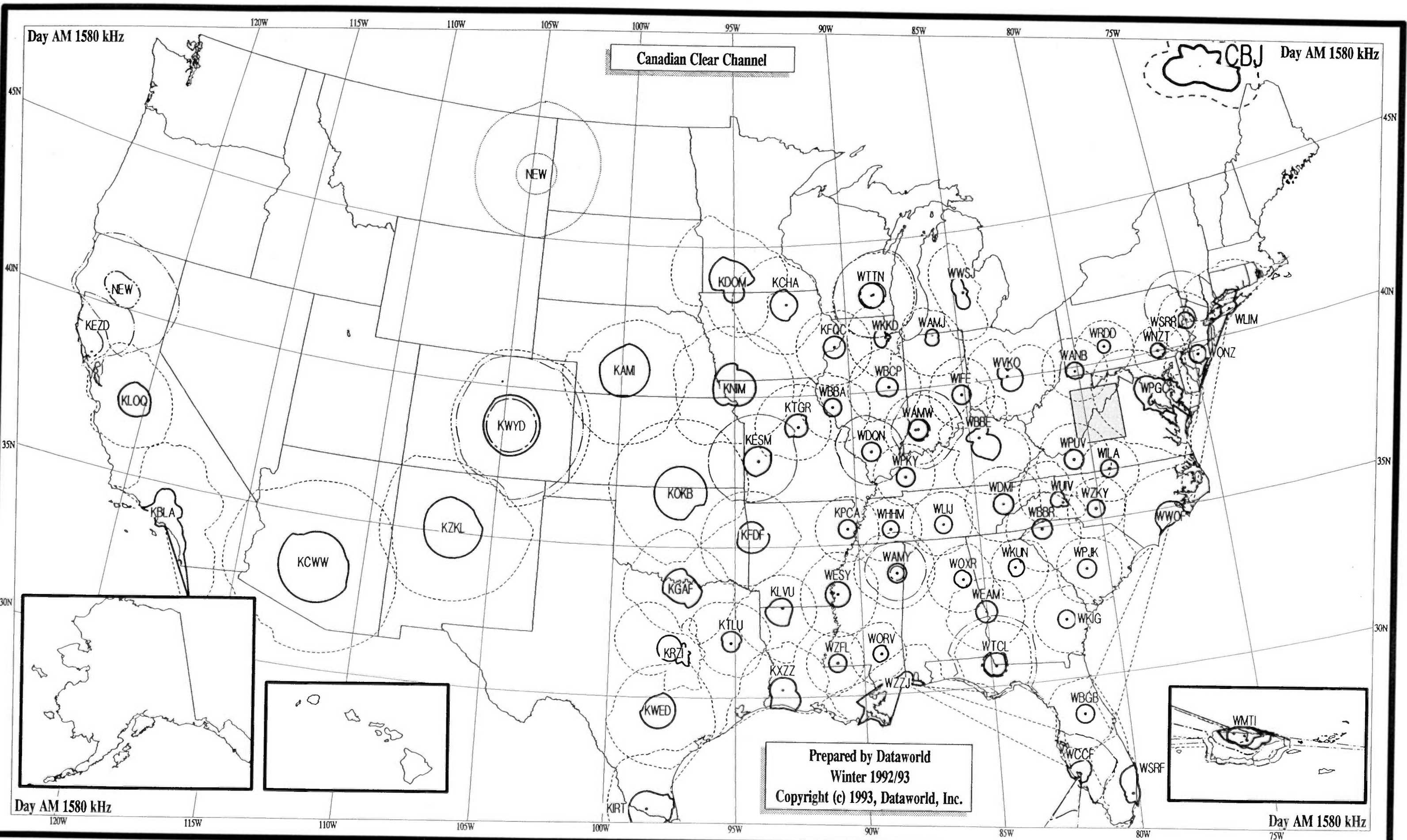
WVCO

WVCO

Night AM 1580 kHz

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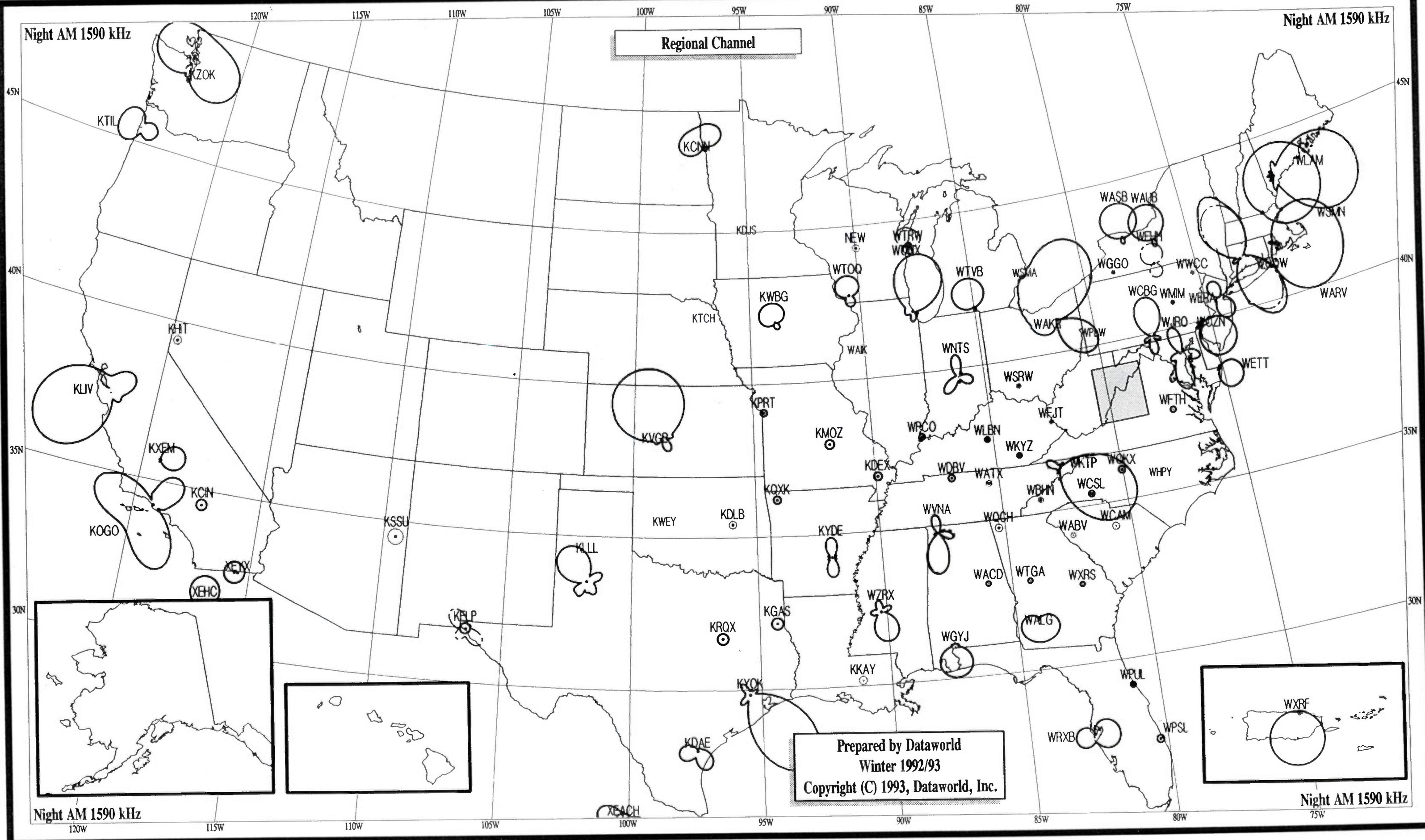




Night AM 1590 kHz

Night AM 1590 kHz

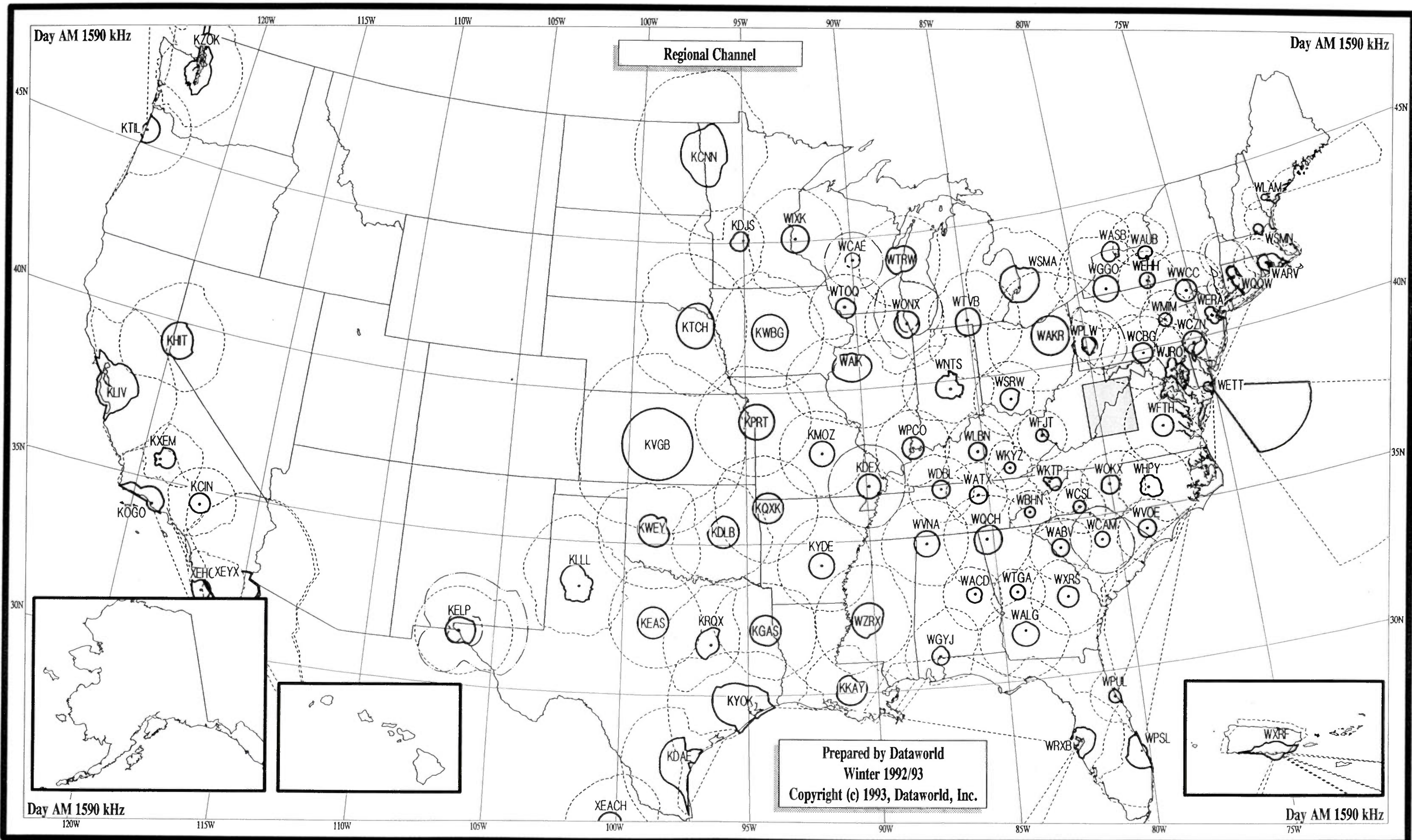
Regional Channel

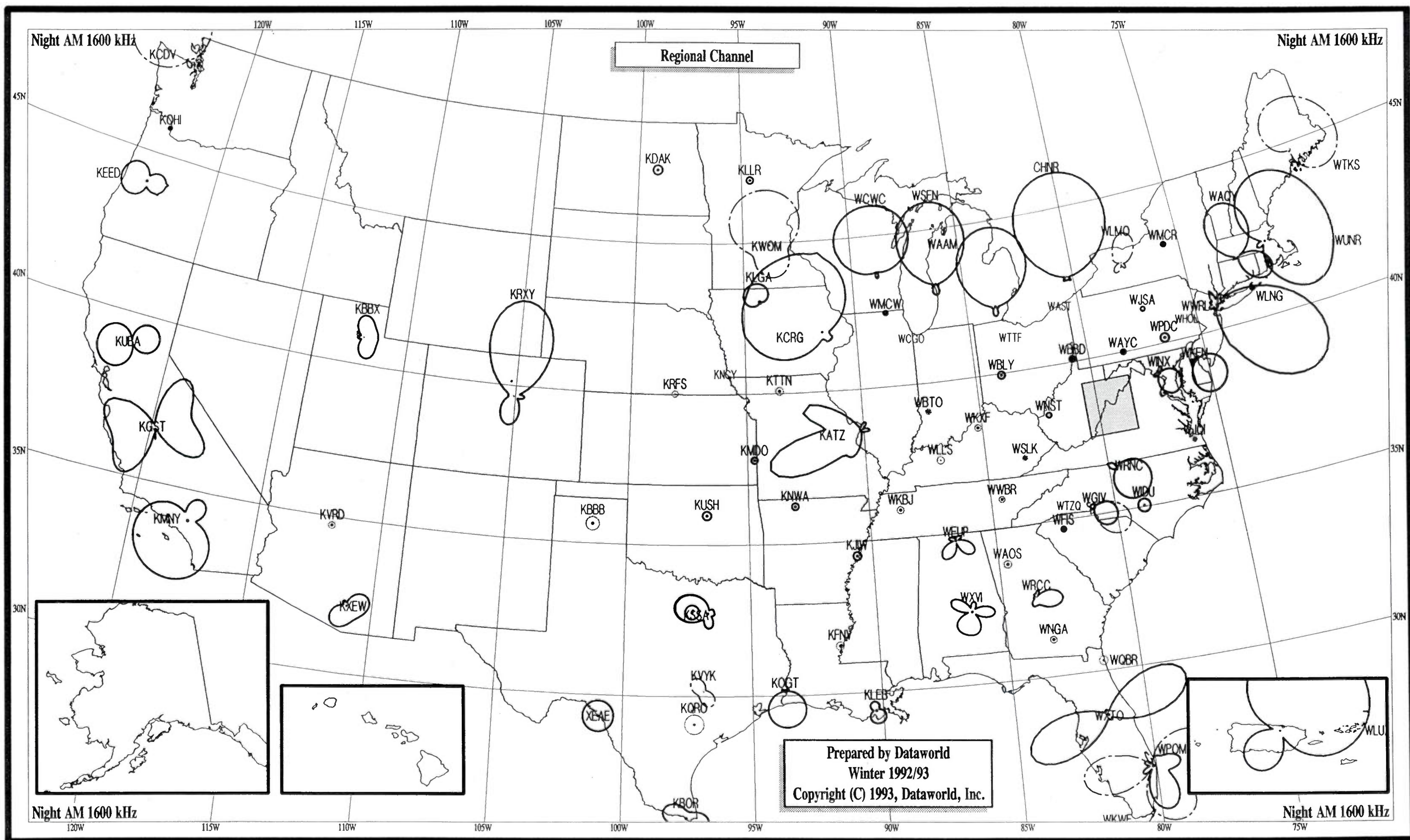


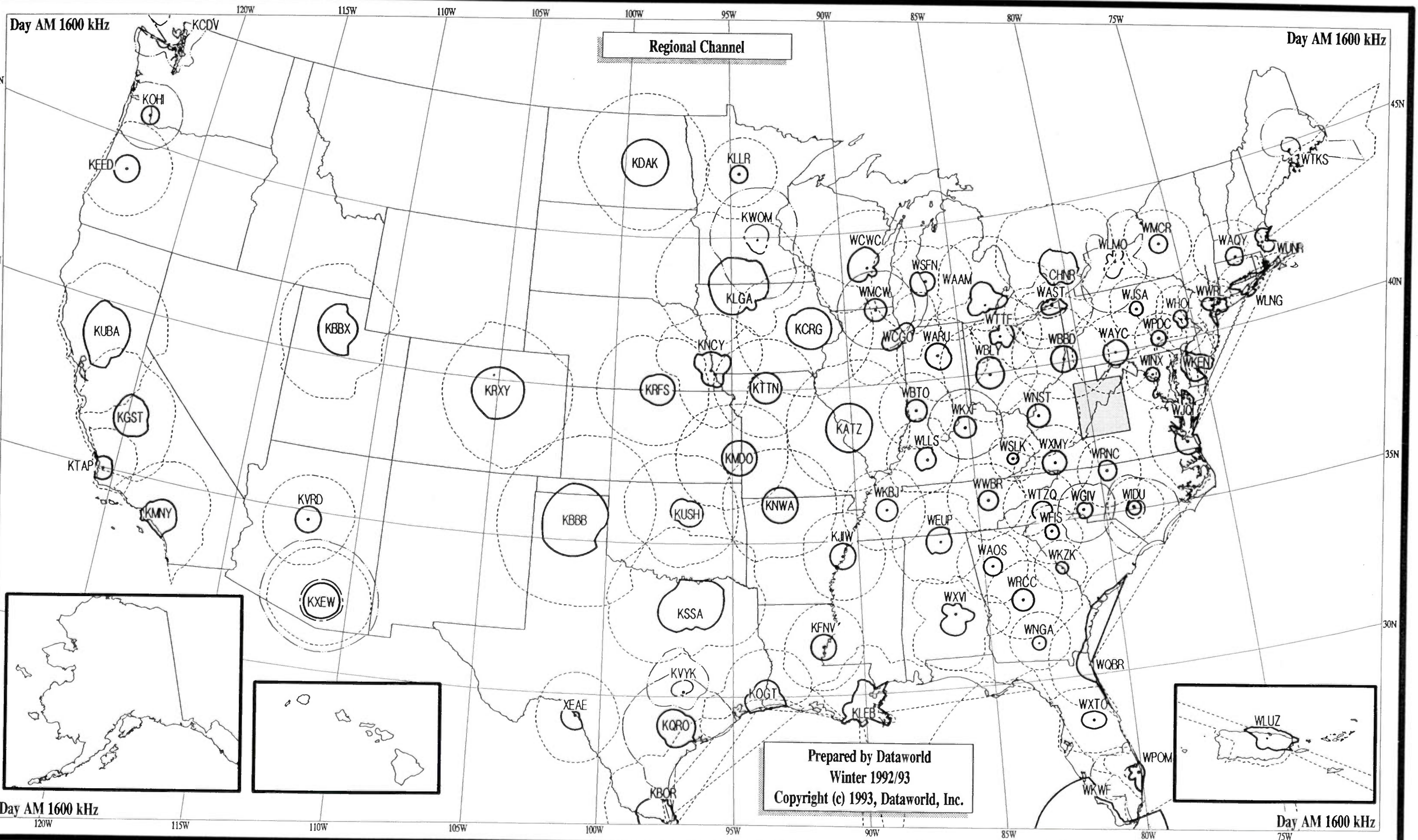
Night AM 1590 kHz

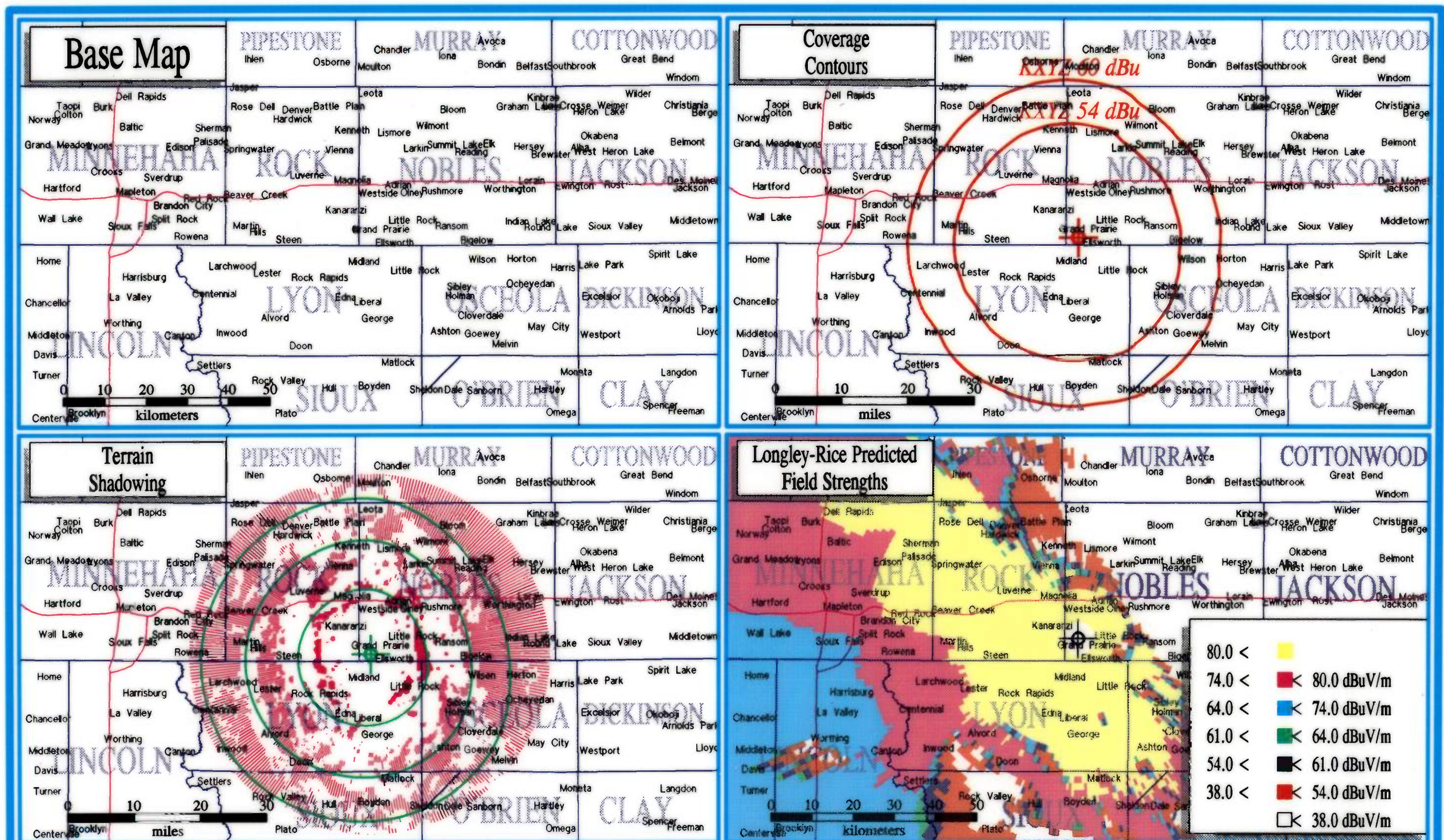
Night AM 1590 kHz

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