

FM Database Date: 020214

Page 1

Longitude: 122 41 40

Safety Zone: 50 km

Job Title: KNRK 234C2 CAMAS

[illegible]

ABSOLUTE MINIMUM 73.215 SPACING = 89 KM

ABSOLUTE MINIMUM 73.215 SPACING = 106 KM

FM Database Date: 020214

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Longitude: 122 41 40

Job Title: KNRK 234C2 CAMAS

[illegible]

APP	OR	BNPL-010614AAG	95.1	-75.6	121-31-24	0.00	LPFM
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APP	WA	-	94.5	0.0	122-52-34	-16.92	SHORT
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NOTE: PART OF CONTINGENT APPLICATION GROUP

APP	WA	-	94.7	0.0	122-41-40	-190.00	SHORT
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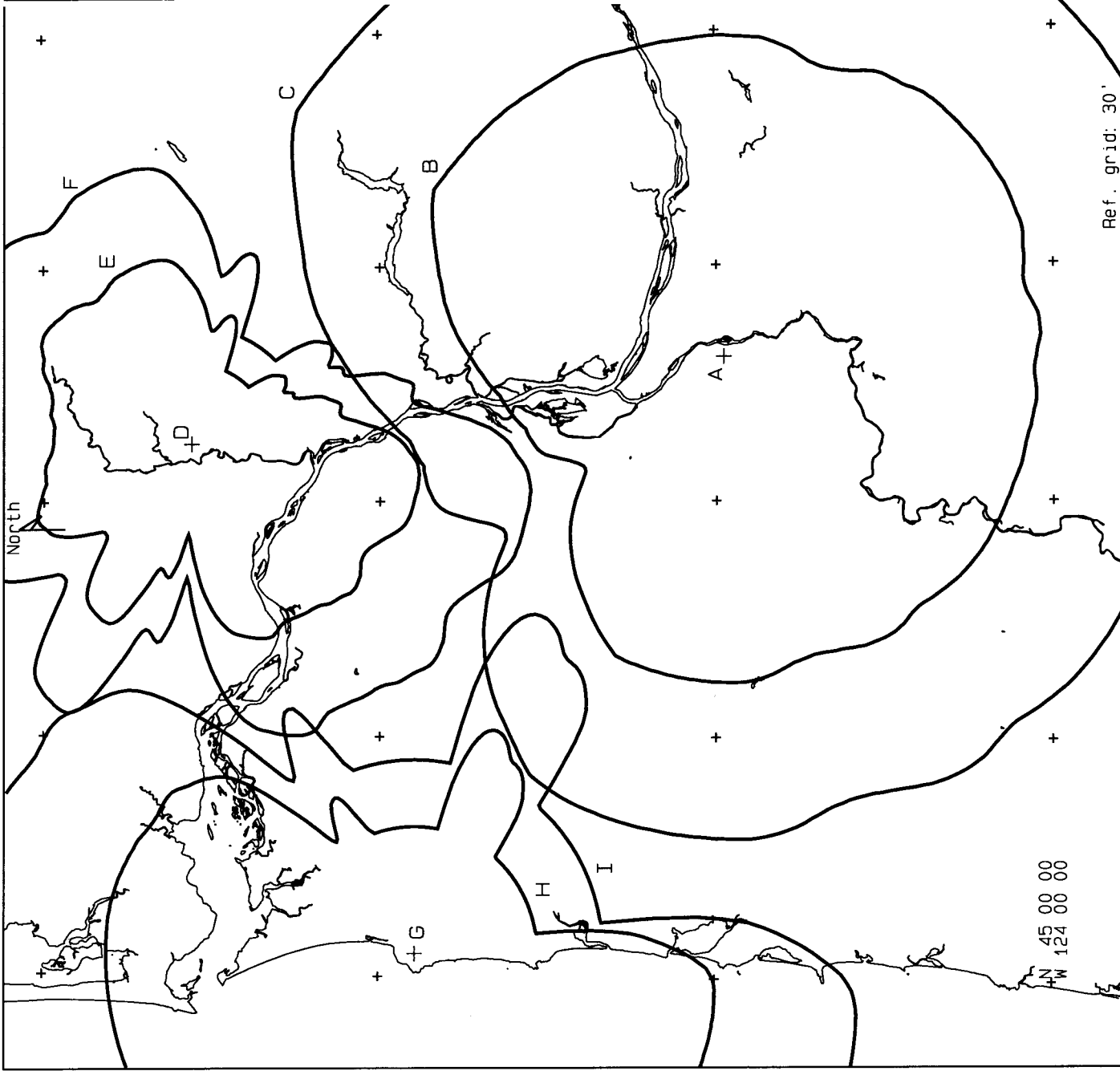
NOTE: PART OF CONTINGENT APPLICATION GROUP

APP OR - 94.9 0.0 123-57-04 -6.78 SHORT

ABSOLUTE MINIMUM 73.215 SPACING = 106 KM

NOTE: PART OF CONTINGENT APPLICATION GROUP

44444 END OF FM SPACING STUDY FOR CHANNEL 234 44444



HATFIELD & DAWSON **SEATTLE, WA**

**First Adjacent Channel
Allocation Study Map**

KNRK(FM) **234C2**
Proposed **Camas, WA**

- A Transmitter Site
- B 60 dBu F(50,50) Contour
- C 54 dBu F(50,10) Contour

KUKN(FM) **283A**
Proposed **Kelso, WA**

- D Transmitter Site
- E 60 dBu F(50,50) Contour
- F 54 dBu F(50,10) Contour

Note: KUKN contours calculated based on
proposed power, height, and antenna pattern.

KCBZ(FM) **285C3**
Proposed **Cannon Beach, OR**

- G Transmitter Site
- H 60 dBu F(50,50) Contour
- I 54 dBu F(50,10) Contour

Note: KCBZ contours calculated based on
proposed power and height.

KILOMETERS



Exhibit B-16

Hatfield and Dawson

KNRK-FM

Ref. grid: 30'

Feb 2002