

KOS(AH) 630kHz  
EDMONDS, WA  
LICENSED CONTOURS:  
0.5 mV/m  
0.25 mV/m

KOL(AH) 630kHz  
OPPORTUNITY, WA  
LICENSED CONTOURS:  
0.5 mV/m  
0.25 mV/m

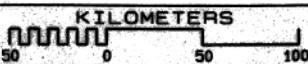
KONA(AH) 620kHz  
KENNEWICK-RICHLAND, WA  
LICENSED CONTOURS:  
0.5 mV/m  
0.25 mV/m

KTLR(AH) 620kHz  
PORTLAND, OR  
PROPOSED CONTOURS:  
0.5 mV/m  
0.25 mV/m

KIDC(AH) 630kHz  
BOISE, ID  
LICENSED CONTOURS:  
0.5 mV/m  
0.25 mV/m

KIDK(AH) 630kHz  
MEDFORD, OR  
LICENSED CONTOURS:  
0.5 mV/m  
0.25 mV/m

KWLQ(AH) 630kHz  
COQUILLE, OR  
LICENSED CONTOURS:  
0.5 mV/m  
0.25 mV/m



REFERENCE POINT COORDS:  
LATITUDE: 41 0 0  
LONGITUDE: 128 0 0  
MAP PROJECTION-ALBERS  
TIC MARK INTERVAL: 1.0

**HATFIELD & DAWSON**  
CONSULTING ENGINEERS

EXHIBIT 14-3  
2nd ADJACENT CHANNEL ALLOCATION STUDY  
KTLK(AM) 620 kHz PORTLAND, OR 8/2002

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KTLK(AM) 620kHz  
PORTLAND, OR  
PROPOSED CONTOUR:  
5 mW/m

NEAREST 2nd ADJ CHANNEL  
IS STATION CKSD(AM) 680kHz  
AT 417 km  
VANCOUVER, BC CA

