

January 8, 2007

Mr. Tim Anderson, D.E.
SPOKANE TELEVISION, INC.
500 W. Boon Avenue
Spokane, WA 99201-2497

Dear Tim:

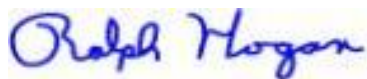
I am in receipt of your e-mail dated December 15, 2006, regarding the desire of your KXMN-LP channel 11 analog translator to use channel 9 as a digital companion channel.

As I understand it, your proposal seeks to use channel 9 digital as a companion channel with an ERP in the 100 watt range and radiate via the same broadband panel antenna which currently protects KWSU-TV on channel 10 analog. Be advised we will converting our channel 10 analog to channel 10 digital at the end of the transition period.

Based upon the data provided us, and your description of the desired service goals, Washington State University endorses your proposal. We do this with the understanding that you will take appropriate corrective measures if other unforeseen adverse conditions become apparent after the channel 9 digital signal becomes operational. Additionally, our Master Control is co-located with KSPS Television in Spokane and uses an off air antenna pickup for monitoring purposes of our channel 10. The reception from Pullman has been clean and reliable.

In closing, please inform me when the changes have been completed. I hope this project goes well for you.

Kind regards,



Ralph Hogan
Assistant General Manager, Engineering Services