

-----Original Message-----

From: Mark Krenn [mailto:mdkrenn@rushmore.com]
Sent: Thursday, September 27, 2001 7:56 AM
To: Lisa Seaman
Cc: Clair Sutton
Subject: Fw: Tower loading

Lisa,

As per Tracy Krsnak(Chief Engineer, Haugo Broadcasting) we can not collocate on the tower located just southwest of our proposed 380 ft. tower because of the loading we require. I've attached a picture of that tower(KIQK tower), a self supporter similar to what we are proposing, and a letter from my engineer explaining the height we need for this tower. I'm still waiting on a print of this tower from Rohn Tower Co. I hope to have that by tomorrow morning.

[Mark Krenn](#)
Project Manager
Western South Dakota
Western Wireless Corp.
605-347-0556

----- Original Message ----- **From:** [Tracy Krsnak](#)
To: [Mark Krenn](#)
Sent: Wednesday, September 26, 2001 7:29 AM
Subject: Re: Tower loading

Mark,

Thanks for the interest in placing your cellular antenna system on KIQK's tower. Unfortunately the tower will not support the load your antennas would place on it. If you should have a need in the future to place some antennas with less loading we would be open to that idea.

Tracy Krsnak
Chief
Engineer
Haugo Broadcasting

----- Original Message ----- **From:** [Mark Krenn](#) **To:** tckrsnak@enetis.net **Sent:** Monday, September 24, 2001 9:11 AM **Subject:** Re: Tower loading

----- Original Message ----- **From:** [Mark Krenn](#) **To:** tckrsnak@enetis.net **Sent:** Monday, September 24, 2001 7:10 AM **Subject:** Tower loading

Tracy,

As per our conversation last Friday. I'm sending the loading for our new skyline location. Please review this and let me know ASAP if we can co-locate on this tower.

Also, I looked at the self supporter on skyline. This is the one that you said you're going to take down. I also talked to my regional manager on this. He said he would do some checking on this to see if there is a place we could use it. I'll let you know what we come up with.

Thanks,

[Mark Krenn](#)
Project Manager
Western South Dakota
Western Wireless Corp.
605-347-0556

