



Antennas • Filters

Kathrein Inc., Scala Division

P.O. Box 4580

Medford, OR 97501 USA

Phone: 541-779-6500

Fax: 541-779-6575

mail@kathrein.com

www.kathrein-scala.com

October 7, 2014

Mr. Victor A. Michael, Jr.
Certifying Engineer
Timothy C. Cutforth - Permittee
87 Jasper Lake Rd
Loveland, CO 80537
Email: vicmichael@aol.com

Ref: K294CH (BNPFT-20130826AGM)
Divide, Colorado (Facility ID No. 138696)

Dear Mr. Michael,

Thank you for your technical brief and tower drawing describing the proposed installation of station antennas for station K294CH on the same structure as existing FM translator Station K243AM (Facility ID No. 139085) Colorado Springs, CO.

It appears the vertical spacing proposed for this installation and the placement of the new feed line will not cause any adverse effects to the directional radiation characteristics of the existing antenna array of K243AM.

This opinion carries no performance guarantee and is based solely on the data provided by Timothy C. Cutforth, Permittee, and the practical experience of our sales engineers. It is by no means a comprehensive analysis and Kathrein-Scala recommends Timothy C. Cutforth, Permittee, to engage the services of a qualified communications consulting firm for a definitive evaluation. The furnished data has not been verified by Kathrein-Scala for completeness or accuracy.

If we may be of further assistance, please do not hesitate to contact us.

Best regards,

Michael Wm. Bach, Sales Engineer
Kathrein Inc., Scala Division
Email: mbach@kathrein.com
Ph: (541) 779 6500 Ext. 5128; Fx: (541) 779 3991
Direct: (541) 618 5128
MWB/jy