



URGENT NOTICE

July 22, 2004

TERMINATION OF C BAND SIGNALS

Please be advised that Cancom will begin converting the following signals to Motorola, Ku band technology and will be terminating the corresponding C band signals received with Scientific Atlanta IRDs. Please note below the technical details for the Ku band signals located on Anik F1:

VCT	DBS VCN	CATV VCN	Program	MPEG #	UCS Group ID	Polarization	Transponder	L-band
517	345	246	CH Hamilton	7	1	V	T13	1330.75
127	344	120	City-TV Toronto	2	0	H	T17	977.75
449	863	752	CHFI FM Radio (Toronto)	12	10	V	T16	1422.25
449	864	753	CILQ FM Radio (Toronto)	13	10	V	T16	1422.25
517	852	572	CFWE Native Radio (Lac La Biche)	13	0	H	T30	1374.25
517	851	573	CFNR Native Radio (Prince Rupert)	14	0	H	T30	1374.25

NOTE: All transponders have national coverage with $\frac{3}{4}$ FEC and a Symbol Rate of 19.51

PLEASE NOTE: The C band version of the signals listed above will terminate September 27, 2004, at 11:00 AM ET.

Reception of these signals after this date and time will only be possible using Motorola IRDs.

This conversion is necessary for several reasons including:

- 1) Scientific Atlanta no longer supports the D9222 IRDs;
- 2) Cancom has very low inventory levels for the D9222 IRDs and are unable to purchase additional units; and
- 3) These signals are duplicated in Ku band, using Motorola technology.

COMING SOON: Specific details on the decoder change-out program.

For more information, please contact:

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