

RADIO SOUTHERN MANITOBA



ALTONA 324-6464

STEINBACH 326-3737

WINNIPEG

475-0754

MAILING ADDRESS:

BOX 1000 ALTONA

April 7, 1965

Gentlemen:

Thank you very much for responding to our special DX program with a reception report. It was most gratifying to know that we could be received in your area.

Please pardon this delay in answering. We had a rather massive response to the program, and there's considerable effort involved in preparing all the QSL's. However, we do answer individual reception reports promptly and if you are interested in reporting reception again, we will be sure to reply.

Please find enclosed your QSL card, some technical information about our 1290 Kcs. station, and some program and personnel information.

Thank you again, very much for your reception report. Perhaps your holiday route will bring you to our fair Province. If it does, do stop in: we would be pleased to show you our studios.

Yours sincerely,

RADIO SOUTHERN MANITOBA

W. H. Lindenbach,
ENGINEER.

dk
encl:

CFAM
ALTONA



CHSM
STEINBACH

Telephones: Altona 324-6464 Winnipeg 475-0754 Steinbach 326-3737
HEAD OFFICE : : : ALTONA, MANITOBA

To: Mr. Wayne Heinen
126 Linwood Avenue, Orchard Park, N.Y. 14127

This confirms your report of reception

on CFAM at 1:02 a.m. EST
of CFAM programming.

C F A M
950 Kc's
10,000 watts day
and night

C H S M
1250 Kc's
10,000 watts day
and night

Sincerely,

Walter Lindenbach
d

Engineer

CHSM

Radio 1250

October 11, 1989

Wayne Heinen
4131 S. Andes Way
Aurora, CO
80013-3831 U.S.A.

Dear Wayne:

Thank you for your reception report of station CHSM at 05.32 - 05.35 CST on October 2, 1989. We were very interested to receive this report. It was on this date that we were measuring our omni-directional pattern in preparation for our Supplementary Proof of Performance to be submitted to the Department of Communications for licence renewal. This occurs only once in five years - and only for about six hours. We will be committed to abide by our directional pattern limits until this proof is required again. Congratulations!

CHSM broadcasts on 1250 kHz at 10 kwatts 24 hours a day. The transmitter is a Continental Electronics 316F and is located near St. Pierre, Manitoba (50 kms SE of Winnipeg). It operates into a four tower array. CHSM is one of four stations that make up Radio Southern Manitoba. The other three stations are CFAM, 950 kHz and CJRB, 1220 kHz and CKMW, 1570 kHz.

Radio Southern Manitoba is owned and operated by Golden West Broadcasting Ltd who have their head offices in Altona, MB.

Thank you again for your letter and we wish you continued success in listening to distant stations. Perhaps you will have opportunity to listen to some of our other stations.

Sincerely,
Ed. Siemens

Ed. Siemens
Department of Communications
We will be committed to abide by our directional pattern limits until this proof is required again. This occurs only once in five years - and only for about six hours. We will be committed to abide by our directional pattern limits until this proof is required again. We will be committed to abide by our directional pattern limits until this proof is required again.

COMMUNITY SERVICE RADIO



CJOB/68

RADIO OB LTD./930 PORTAGE AVENUE/WINNIPEG, MAN., CANADA R3G 0P8/PHONE (204) 786-2476

December 15, 1980

Mr. Wayne Heinen,
427 E. Caramillo Street,
Colerado Springs, Colerado.
80907


Dear Mr. Heinen:

I am pleased to confirm your reception of our station on December 6/80. CJOB operates with 50,000 watts daytime and night-time. Our transmitter is located South of Winnipeg.

Thank you for your report.

Sincerely,

RADIO OB LTD.



R. G. MacLennan,
Engineering.

RGMaL/sbc

CJRB

RADIO 1220 P.O. BOX 1220 BOISSEVAIN, MANITOBA / TEL.: 204 534-6000 / TELEX: 04-57600

January 12, 1978

Mr. Wayne Heiner
427 E. Caramille
Colorado Springs, CO.
80907

Dear Mr. Heiner:

We thank you for your letter of January 5th and wish to inform you that the details concerning our January 3rd programming as outlined by you are correct.

We at the station appreciate your detailed outline, and letter of interest and comments concerning your reception of our signal. They are helpful to us and we again thank you.

Sincerely,

RADIO SOUTHERN MANITOBA



Ed Fast
Chief Engineer

P.S. Mr. Bev Patterson (whose card is enclosed) of our station would like some souvenir QSL cards from any ham operator or 2-way operators in your area. Thank you. Return postage is included.

enc.
/sp

CKJS 810 Radio Winnipeg

October 28, 1976

Mr. Wayne Heinen
2603 Paseo Road
Colorado Springs, CO 80907
U.S.A.

Dear Mr. Heinen:

Thank you for your reception report of CKJS Radio
Winnipeg on Sunday, October 17, 1976.

The information you have listed has been confirmed
by our program logs, so please consider this letter
a verification of your report.

Thanks again for the report, I hope you are able
to receive us regularly.

Yours truly,

N. East per R.H.

Neil East,
Chief Engineer.

:bdh



Verification of Reception

This is to verify that-

Name: Wayne Heinen

Address: 4131 S. Andes Way

City: Aurora Prov./State: CO.

Country: U.S.A. 80013-3831

Did listen to CKLQ Radio on-

Date: November 24, 1985

From

Time: 12:01 a.m. to 12:12 a.m.

CKLQ is located in Brandon, Manitoba, Canada, and broadcasts on
880 KHz at 10 Kw.

Signed: Jorj Hyde

Name: Jorj Hyde

Title: Engineer

RIDING MOUNTAIN BROADCASTING LTD.

P.O. Box 880

Brandon, Manitoba, Canada R7A 6N6

Telephone (204) 726-8888



May 1, 1981

Wayne Heinen
427 E. Caramillo Street
Colorado Springs, Colorado
80907

Dear Wayne Heinen,

I'm writing to confirm your recent reception report of October 27/81.

Enclosed is a copy of our .5 mv/m signal pattern and a souvenir sticker.

Since we get a large number of DX Reports from your area of the world,
you must have many active clubs in your country.

Best wishes from CKLQ and Canada

Yours truly,

RIDING MOUNTAIN BROADCASTING LTD.

Harvey Davidson
President & General Manager

HD/lc

Enc.

RIDING MOUNTAIN BROADCASTING LTD.
BOX 1570
BRANDON MANITOBA CANADA R7A 6N6
TELEPHONE (204) 725-1570



50,000 WATTS

September 26, 1989

Wayne Heinen
4131 S. Andes Way
Aurora, CO
80013-3831 U.S.A

Dear Wayne Heinen:

Please consider this letter confirmation of your reception on September 13, 1988.

Please find enclosed an area coverage map and some stickers for you.

It is always a pleasure to hear from people such as yourself. Thank you for taking the time to let us know of your reception.

Yours truly,
WESTERN MANITOBA BROADCASTERS LIMITED

Per. Nancy Man

LAWERENCE DUBOIS
Chief Engineer
CKX RADIO & TV

LD:nm

Enclosure

KY 58



Polo Park, Winnipeg, Manitoba R3G 0L7 Telex: 07-57745 Telephone: (204) 775-0371

January 3, 1980.

Mr. Wayne Heinen,
427 E. Caramillo St.,
Colorado Springs, Co.
80907

Dear Wayne:

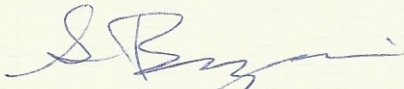
Thank you for your report of reception. This letter is verification that it was indeed correct. We do monitor our skywave transmission characteristics. With people such as yourself we get some interesting results brought to our attention.

CKY (580 kHz) broadcasts at 50 kW with a Continental Electronics 317C transmitter through a 4 tower (405 feet) DA-2 array 20 miles south of the Winnipeg city center. We use 2 towers for daytime transmission and 4 towers for nighttime. Our modulation peaks are kept to 125% positive and 99.5% negative.

CKY has been a private broadcaster for 30 years. CKY is owned by Moffat Communication Ltd.

Enclosed please find one of our promotional decals.

Yours truly,



G. Buzunis, P. Eng.,
Chief Engineer,
KY58-92-CITI-FM.

GB/tmh
Enc.