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September 26, 2001

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FEDERAL COMMUNICATIONS COMMISSION
OFFICE OF THE SECRETARY

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Ms. Magalie Roman Salas
Secretary
Federal Communications Commission
445 12th St., S.W.
Washington, DC 20554

Re: KJRR(TV), Jamestown, North Dakota; MM Docket No. 00-127

Dear Ms. Salas:

On behalf of Red River Broadcast Company ("Red River"), the licensee of KJRR(TV), Jamestown, North Dakota, this responds to the letter dated July 27, 2001, from Clay Pendarvis, Chief, Television Branch of the Commission's Mass Media Bureau (Reference No. 1800E1-PB) which was issued in connection with the above-referenced petition for rule making requesting the substitution of DTV Channel 30 for Channel 14 for KJRR. This response is timely due to the request for extension of time filed August 21, 2001 by the undersigned.

The July 27, 2001 the letter from Mr. Pendarvis indicated that the pending proposal of Red River for KJRR might cause impermissible interference to Canadian co-channel allotments at Oak Lake and Morden, Manitoba. In response, attached hereto is an engineering statement prepared by Red Rock's consulting engineers detailing the measures which Red Rock will undertake to ensure no impermissible interference toward those allotments.

Red Rock requests that the Commission accept this engineering statement as an amendment to its pending proposal, coordinate it with Canada, process and grant it as soon as practicable.

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Ms. Magalie Roman Salas
Secretary
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In the event there are any questions concerning this matter, please communicate with this office.

Very truly yours,

A handwritten signature in black ink, appearing to read "Charles R. Naftalin", with a long, sweeping horizontal stroke extending to the right.

Charles R. Naftalin

Enclosure

cc(w/enc.): Clay Pendarvis, Mass Media Bureau
James McLuckie, International Bureau
James Ballis, International Bureau
John Morgan, International Bureau

ENGINEERING STATEMENT
ON BEHALF OF
RED RIVER BROADCAST COMPANY
RE MM DOCKET NO. 00-127
KJRR-DT, JAMESTOWN, NORTH DAKOTA
DTV CHANNEL 30 1000 KW (MAX. DA) 135 METERS HAAT

SEPTEMBER 2001

COHEN, DIPPELL AND EVERIST, P.C.
CONSULTING ENGINEERS
RADIO AND TELEVISION
WASHINGTON, D.C.

This engineering statement is on behalf of Red River Broadcast Company and is with reference to MM Docket No. 00-127 with reference to the Canadian coordination to DTV Channel 30, Jamestown, North Dakota. MM Docket No. 00-127 requests a substitute DTV Channel 30 be assigned to KJRR-DT for its operation in Jamestown, North Dakota. If granted, it will replace the current Appendix B allotment DTV Channel 14 provided in MM Docket No. 87-268.¹ This engineering statement is in response to the FCC letter dated July 27, 2001 with reference to the Canadian coordination to DTV Channel 30, Jamestown, North Dakota. As cited in the letter, Canadian concurrence is to be demonstrated by using the information and procedures set forth in the Letter of Understanding², released September 29, 2000.

The proposed DT operation by KJRR would potentially impact DTV Channel 30 allotments in Oak Lake and Morden, Manitoba.

KJRR-DT, Jamestown, North Dakota, proposes to provide restricted parameters in the direction of Oak Lake and Morden, Manitoba, by using a directional antenna or other form of cancellation technique. The horizontal plane radiation pattern (Figure 1) is provided which shows

¹In the Matter of Advanced Television Systems and Their Impact Upon the Existing Television Broadcast Service, MM Docket No. 87-268, Memorandum Opinion and Order on Reconsideration of the Sixth Report and Order (FCC 98-24), 2/12/98.

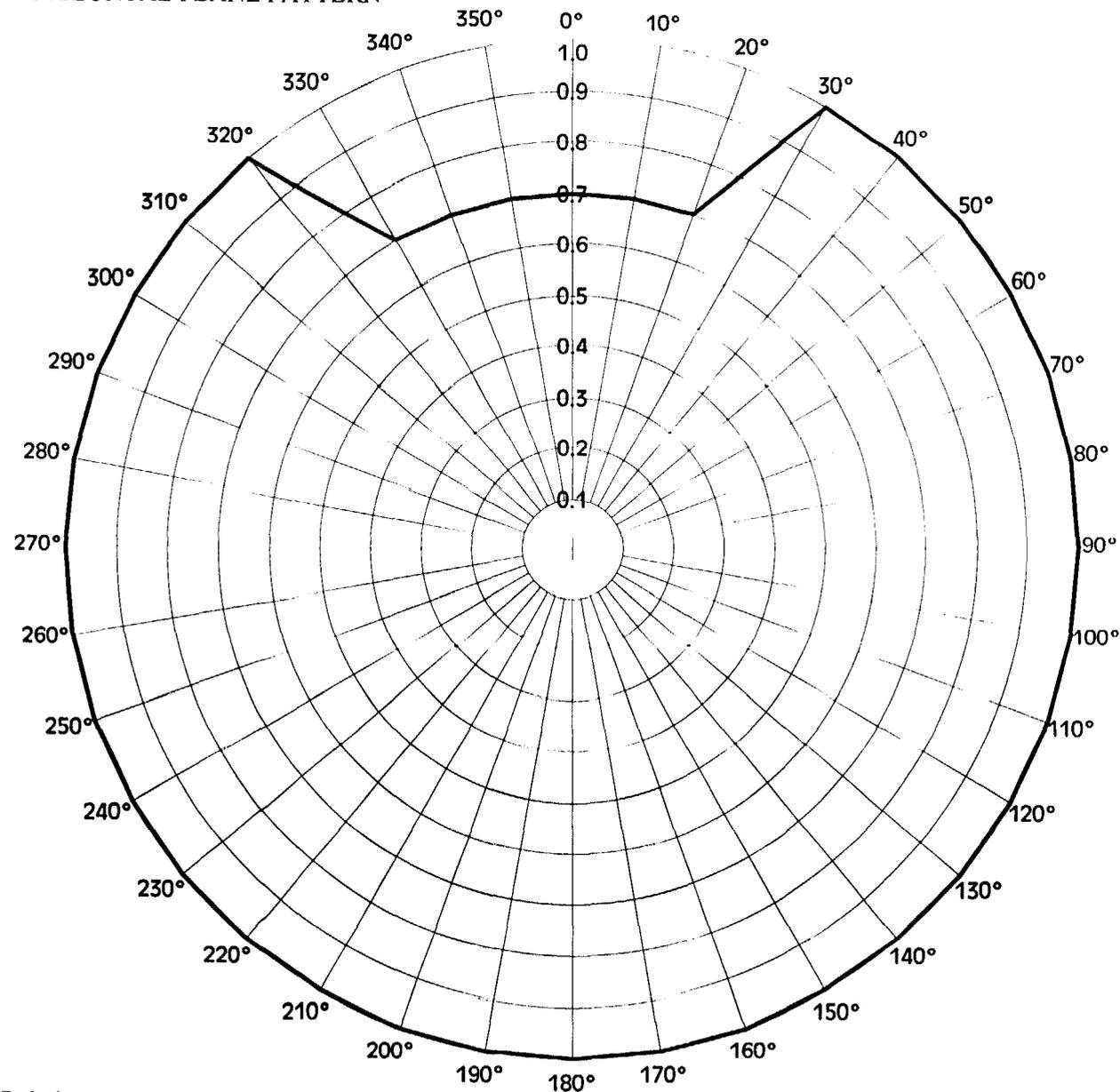
²"Letter of Understanding Between the Federal Communications Commission of the United States of America and Industry Canada Related to the Use of the 54-72 MHz, 76-88 MHz, 174-216 MHz and 470-806 MHz Bands for the Digital Television Broadcasting Service Along the Common Border".

Cohen, Dippell and Everist, P.C.

TABLE I
TABULATION OF FIELD VALUES
KJRR-DT, JAMESTOWN, NORTH DAKOTA
FOR PENDING RULE MAKING
FCC FILE NO. BPRM-20000328ABT
SEPTEMBER 2001

<u>Azimuth</u> N ° E, T	<u>Field</u>	<u>Azimuth</u> N ° E, T	<u>Field</u>
0	0.700	180	1.000
10	0.700	190	1.000
20	0.700	200	1.000
30	1.000	210	1.000
40	1.000	220	1.000
50	1.000	230	1.000
60	1.000	240	1.000
70	1.000	250	1.000
80	1.000	260	1.000
90	1.000	270	1.000
100	1.000	280	1.000
110	1.000	290	1.000
120	1.000	300	1.000
130	1.000	310	1.000
140	1.000	320	1.000
150	1.000	330	0.700
160	1.000	340	0.700
170	1.000	350	0.700

HORIZONTAL PLANE PATTERN



Relative Intensity

FIGURE 1
POLAR PLOT
HORIZONTAL PLANE
RADIATION PATTERN
KJRR-DT

JAMESTOWN, NORTH DAKOTA
FOR PENDING RULEMAKING
F.C.C. FILE No. BPRM20000328ABT
SEPTEMBER 2001

COHEN, DIPPELL AND EVERIST, P.C.
Consulting Engineers
Washington, D.C.