

EXHIBIT E-6

The following table (Table I) is a low power analysis of the proposed operation of K26GL-TX, Columbus, Montana, as required by Sections 74.703, 74.705, 74.706, 74.707, 74.708, and 74.709 of the Commission's Rules. The proposed operation on Channel 26 conforms to the study based on the Commission's primary evaluation method for low-power facilities. The study was conducted from a computer program written by the FCC and modified only for use on an Intel/Windows machine. The LPOne program uses theoretical contour overlap methods and D/U ratios to predict potentially interfering stations. The data used to conduct this study was abstracted from the Consolidated Data Base System ("CDBS") data files dated August 16, 2004.

Therefore, the proposed translator station, as predicted by the study, will not cause any objectionable interference to any existing or proposed full-service NTSC or DTV station or LPTV/TV translators.

TABLE I
LOW POWER ANALYSIS FOR
PROPOSED OPERATION OF
K26GL-TX, COLUMBUS, MONTANA
635 WATTS ERP RCAMSL 1112.7 METERS
AUGUST 2004

<u>Call</u>	<u>City/State</u>	<u>Channel</u>	<u>ARN</u>	<u>Distance</u> km	<u>Results</u>
K25BP Lic	Billings, MT	25	BLTTL- 199907023JD	64.45	OK
NEW App	Jackson, WY	26	BNPTTL- 20000828BAC	268.29	OK
K26GP CP	Butte, MT	26	BNPTTL- 20000824ADQ	250.87	OK
K26BE CP	Sheridan, WY	26	BMJPTT- 20000831BBL	215.74	OK
K26BE Lic	Sheridan, WY	26	BLTTL- 19910919JS	215.74	OK
K26DE Lic	Bozeman, MT	26	BLTTL- 19940207JC	156.49	OK
NEW App	Jackson, WY	26	BNPTTL- 20000829AEL	268.24	OK
NEW App	Jackson, WY	26	BNPTTL- 20000829AJT	268.29	OK
K26EW Lic	Idaho Falls, ID	26	BLTT- 19990720JI	311.52	OK
KLMN Lic	Great Falls, MT	26	BLCT- 20030611ABD	263.27	OK
NEW App	Billings, MT	27	BNPTTL- 20000807ABK	64.54	OK
NEW App	Billings, MT	27	BNPTT- 20000804ADE	64.49	OK
NEW App	Billings, MT	27	BNPTTL- 20000828AFO	61.26	OK

TABLE I
LOW POWER ANALYSIS FOR
PROPOSED OPERATION OF
K26GL-TX, COLUMBUS, MONTANA
635 WATTS ERP RCAMSL 1112.7 METERS
AUGUST 2004
 (continued)

<u>Call</u>	<u>City/State</u>	<u>Channel</u>	<u>ARN</u>	<u>Distance</u> km	<u>Results</u>
K27DL Lic	Emigrant, MT	27	BLTT- 19901226IX	116.35	OK
NEW Lic	Billings, MT	27	BNPTTL- 20000828AWZ	61.26	OK
NEW Lic	Billings, MT	41	BNPTTL- 20000828AFH	61.26	OK
NEW App	Billings, MT	41	BNPTTL- 20000829AJU	64.42	OK
NEW App	Red Lodge, MT	41	BNPTT- 20000831BTI	56.11	OK
NEW App	Billings, MT	41	BNPTTL- 20000831BUK	57.91	OK
NEW App	Billings, MT	41	BNPTTL- 20000830BBW	57.31	OK
NEW App	Billings, MT	41	BNPTTL- 20000828AXC	61.26	OK
NEW App	Billings, MT	41	BNPTTL- 20000828AED	74.40	OK
NEW App	Billings, MT	41	BNPTTL- 20000831EIX	57.31	OK