

**Compliance with Canadian Spacing Requirements**

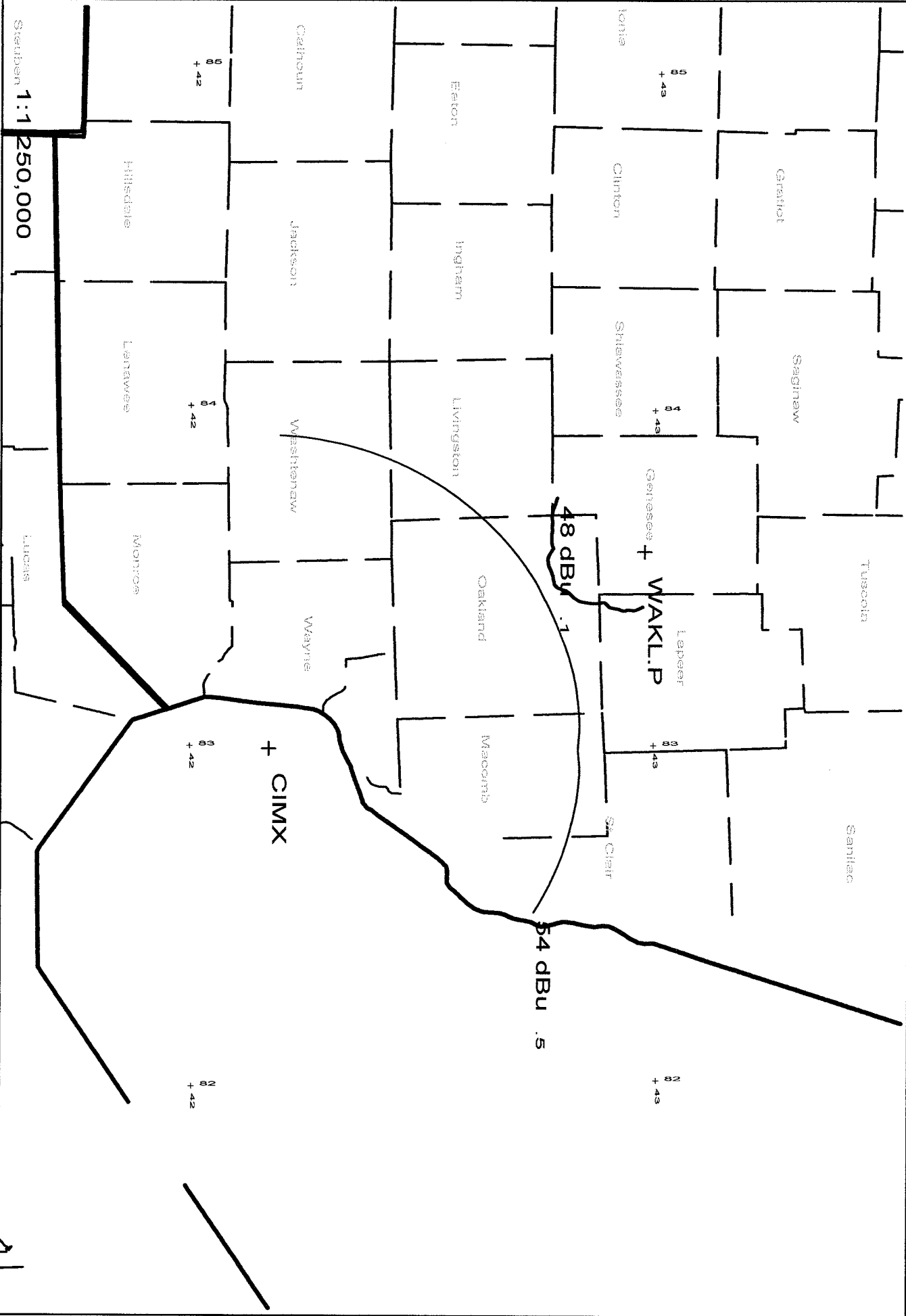
The facility contemplated herein is located within 320 kilometers of the border between the United States and Canada. Internationally, the proposed facility is considered to be class "A1". Under the terms of the Working Arrangement for the Allotment and Assignment of FM Broadcasting Channels Under the Agreement Between the Government of Canada and the Government of the United States of America Relating to the FM Broadcasting Service, as amended in 1997 ("Agreement"), Class A1 facilities must be separated from other stations which are separated by 0, 200, 400, or 600 kHz, and those separated by 10.6 or 10.8 mHz as follows:

Relation	Co-channel	200 kHz	400	600kHz	10.6/10.8mHz
A1-A1	78 km	45 km	24 km	20 km	4 km
A1-A	131 km	78 km	44 km	40 km	7 km
A1-B1	164 km	98 km	57 km	53 km	9 km
A1-B	190 km	117 km	71 km	67 km	12 km
A1-C1	223 km	148 km	92 km	88 km	19 km
A1-C	227 km	162 km	102 km	99 km	26 km

The proposed facility is located approximately 85 kilometers from the Canadian border. The Canadian stations or allocations within 320 kilometers of the proposed operation are as follows:

Type	Ch/Class	City	Distance between sites	Distance Req'd by Agreement
Reserve	204A	Mount Forest, ON	255.63 km	78 km
CIMX	204C1	Windsor, ON	101.97 km	148km *
Allocation	205B	Toronto, ON	348.33 km	190 km
Allocation	206B	Paris, ON	256.87 km	117 km
Allocation	207B	Chatham, ON	135.83 km	71 km

CIMX is short-spaced to the proposed facility by 46.03 kilometers, but as shown in Exhibit 21A, the proposed facility's 48 dBu F(50,10) interfering contour does not overlap the 54 dBu F(50,50) protected contour CIMX at any location.



Scale in km  
0 10 20 30 40 50 60 70

CIMX 204C1 100KV 360M AMSL  
WAKL.P 205A .38KW 330M AMSL

Exhibit 21-A  
EMF - 10/03