

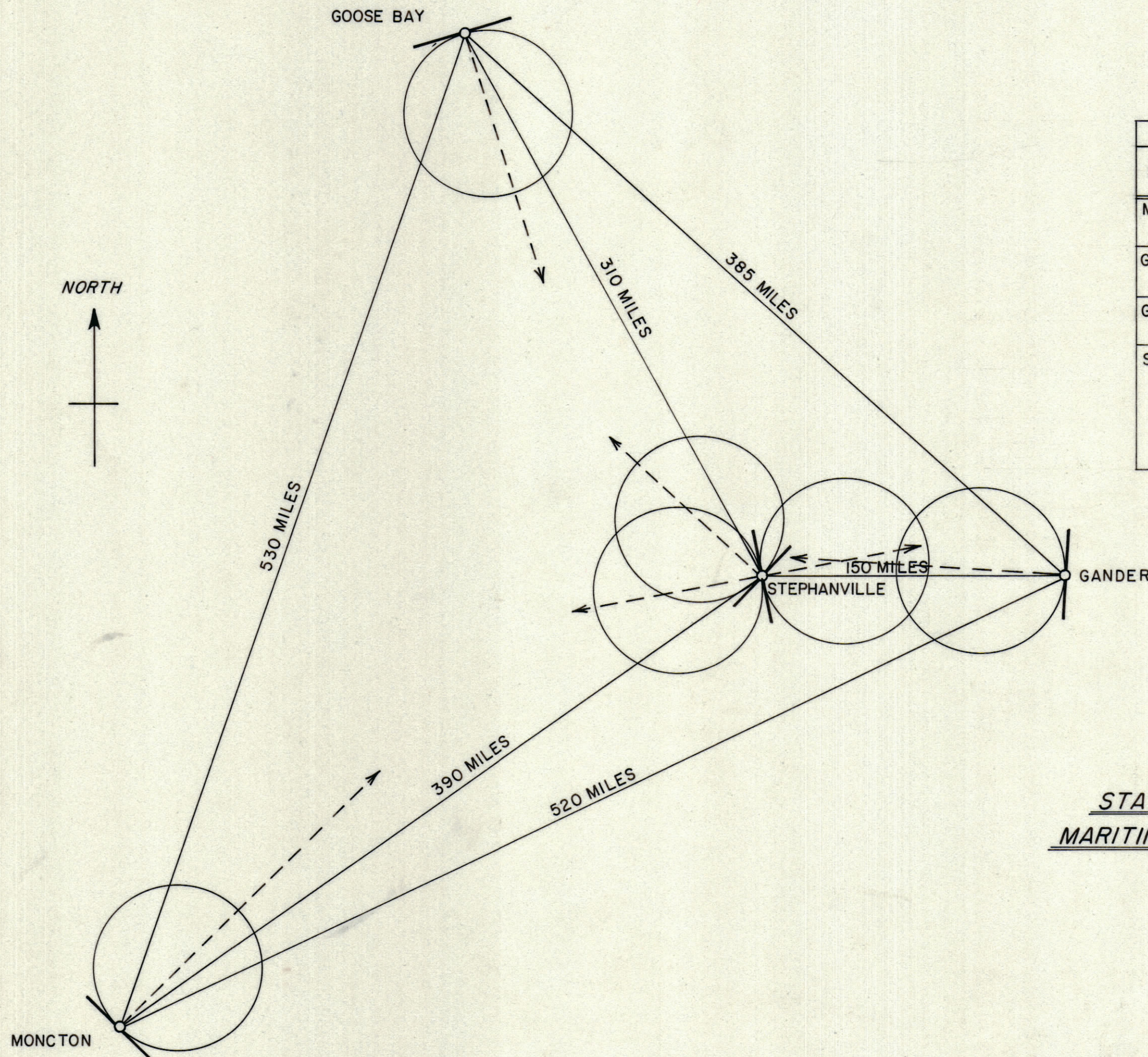
IF IT IS FOUND DESIRABLE TO CHANGE ANY TOLERANCE OR OTHER DETAIL SPECIFIED ON THIS DRAWING NOTIFY THE PURCHASER PROMPTLY.

MAXIMUM ALLOWABLE TOLERANCES HAVE BEEN DETERMINED AND DEVIATIONS WILL BE CAUSE FOR REJECTION. REMOVE ALL BURRS AND SHARP EDGES

NOTICE TO PERSONS RECEIVING THIS DRAWING

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MAMARONECK, NEW YORK



LEGEND	
STATION	TRANSMITTING ANTENNA TYPE AND ORIENTATION
MONCTON	2 FOLDED DIPOLES ORIENTED FOR MAXIMUM RADIATION AT N40°E
GOOSE BAY	2 FOLDED DIPOLES ORIENTED FOR MAXIMUM RADIATION AT S15°E
GANDER	2 FOLDED DIPOLES ORIENTED FOR MAXIMUM RADIATION AT N80°W
STEPHANVILLE	1 FOLDED DIPOLE ORIENTED FOR MAXIMUM RADIATION AT N70°E AND S70°W. 1 FOLDED DIPOLE ORIENTED FOR MAXIMUM RADIATION AT N40°W AND S40°E. OPTIONAL THIRD FOLDED DIPOLE ORIENTED TO CUSTOMERS SPECIFICATIONS

STATION ANTENNA ORIENTATION
MARITIME CENTRAL AIRWAYS

NOTE: RECEIVING DOUBLE DOUBLET ANTENNA AT EACH STATION SHOULD BE ORIENTED SIMILAR TO THE TRANSMITTING ANTENNAS

ID10229

ISSUE	ITEM	CHANGED FROM	DATE	CN. NO.	DRAFTS	CHECKER	ENG. APP.
TOLERANCES		SCALE:					
ALL OTHERS	DEC. DIM. ± FRAC. DIM. ± ANGULAR DIM. ±	DRILL, PUNCH, COMMERCIAL STOCK SIZES AND MANUFACTURERS TOLERANCES ARE NOT INCLUDED.					

MODEL	PROJECT No.	ASS'Y. No.	DATE
USED ON			

JULY 8/59

REQ.	ITEM	PART No.	DESCRIPTION	SYMBOL
			TMC (Canada) LIMITED	
			OTTAWA ONTARIO	
			STATION ANTENNA	
			ORIENTATION	
			DCM	
			DRAWN	ELEC. DES. APP. MECH. DES. APP.
			CHECKED	FINAL APPROVAL
			ID10229	