Station Location	Fre- quency	Power	Station Location	Fre- quency	Power
French Basic Network—  *CBJ Chicoutimi  *CBV Quebec  *CBF Montreal  *CBAF Moncton  CHNC New Carlisle	690	watts 10,000 DA-1 5,000 DA-1 50,000 5,000 DA-1 5,000 DA-1	French Supplementary— concluded CKVD Val d'Or. CHAD Amos. CKRN Rouyn. CKLS La Sarre. CKLD Thetford Mines.	1,400 1,240 1,230	watts  250 250 250 250 250 250
French Supplementary— CJEM Edmundston CJBR Rimouski CHLT Sherbrooke CHGB Ste. Anne de la Pocatière CKCH Hull CJFP Rivière du Loup	570 900 630 1,350 970 1,400	1,000 DA-N 10,000 DA-N 10,000 D 5,000 N DA-2 1,000 D 250 N 5,000 DA-1 1,000 D 250 N	CFCL Timmins.  CKSB St. Boniface.  CHFA Edmonton.  CFNS Saskatoon.  CFRG Gravelbourg.  CFBR Sudbury.  CKBL Matane.  CKYM Ville Marie.  CKRB Ville St. Georges.	680 1,170 710 1,230	10,000 D 5,000 N DA-2 10,000 DA-N 5,000 DA-1 1,000 DA-1 5,000 D 250 N 1,000 D 5,000 DA-1 1,000 DA-1 1,000 DA-N 5,000 D 1,000 N DA-N

CBC Northern Radio Service.—Since November 1958 six radio stations in Northern Canada have been taken over by the CBC—at Whitehorse and Dawson in the Yukon Territory, Yellowknife and Hay River in the Northwest Territories, Goose Bay in Labrador and Fort Churchill in northern Manitoba. A seventh was built at Fort Smith and another is being constructed at Inuvik, both in the Northwest Territories. Low-power relay transmitters were installed at Fort Nelson, B.C., and Watson Lake, Y.T.

Whitehorse is linked by landline to Edmonton for network programs. Other northern stations are able to pick up and relay news and topical programs from CBC transmitters at Lacombe, Alta., Watrous, Sask., and Sackville, N.B. Greater use of facilities at Sackville during the summer of 1960 will result in the transmission of programs more extensively to the North.

Network features are provided for all stations on tapes recorded in Montreal and flown to the North on regular airline flights. The stations are staffed with local recruits wherever possible and the CBC Northern Service works closely with the educational service of the Department of Northern Affairs and National Resources.

10.-CBC Radio Stations in Northern Canada

Station Location		Frequency	Power	Date of Start of CBC Operation
	10 N 100 N 100 N 100 N	kc/s.	watts	
CFWH CFYT CFYK CFGB CBXH CFHR CHFC *CBXF *CBXG CHAK	Whitehorse, Y.T Dawson, Y.T Yellowknife, N.W.T Goose Bay, Labrador. Fort Smith, N.W.T Hay River, N.W.T Fort Churchill, Man Fort Nelson, B.C Watson Lake, Y.T Inuvik, N.W.T	1230   100 1340   150 1340   250 860   40 1490   40 1230   250	100 150 250 40 40 250 40 40	Nov. 10, 1958 Nov. 13, 1958 Dec. 13, 1958 Feb. 23, 1959 May 29, 1959 Sept. 7, 1959 Sept. 13, 1959 Oct. 9, 1959 Oct. 11, 1959 August 1960

<sup>\*</sup> Low-power relay transmitters.

FM Radio.—With the opening of the three-city CBC-FM network on Apr. 4, 1960, a new bilingual aspect entered Canadian network radio. The network is bilingual in the sense that each station in Toronto, Ottawa and Montreal announces the programs it originates in English or French, without translation into the other language. At the start of each day's programming, however, a program résumé is given in both English and French.