

List of
Privately Owned
A. M. Standard Band and Television
BROADCASTING STATIONS
IN CANADA

In Operation August 1st 1922 to April 1st 1960



Prepared and Distributed by
The Canadian Association of Broadcasters
L'Association Canadienne des Radiodiffuseurs
108 Sparks Street,
Ottawa 4, Canada

A.M. STANDARD BAND BROADCASTING STATIONS
LISTED ALPHABETICALLY BY CALL SIGN

1960	CFAB	Windsor	1450 KC/s	250 watts	
1947				<u>250</u>	
1946				<u>100</u>	
1944	CFAB	Windsor	1450 KC/s	<u>50</u> watts	
1960	CFAC	Calgary	960 KC/s	10000 watts	
1959				<u>10000</u>	
1945				<u>5000</u>	
1941			<u>960</u>		
1937				<u>1000</u>	
1933			<u>930</u>	<u>100</u>	
1925			<u>690</u>	<u>500</u>	
1922	CFAC	Calgary	430 metres	2000 watts	
1960	CFAM	Altona	1290 KC/s	5000 watts	
1959				<u>5000</u>	
1957	CFAM	Altona	1290 KC/s	<u>1000</u> watts	
1960	CFAR	Flin Flon	590 KC/s	1000 watts	
1949				<u>1000</u>	
1947			<u>590</u>		
1944			<u>1230</u>	<u>250</u>	
1941			<u>1400</u>		
1937	CFAR	Flin Flon	1370 KC/s	100 watts	
1960	CFAX	Victoria	810 KC/s	1000 watts	New Station
1924	CFBC	Timmins	450 metres	50 watts	Closed
1922	CFBC	Timmins	450 metres	50 watts	
1960	CFBC	Saint John	930 KC/s	5000 watts	
1947			<u>930</u>		
1946	CFBC	Saint John	1470 KC/s	5000 watts	
1935	CFBO	Saint John	1210 KC/s	100 watts	Closed
1933			<u>1210</u>	<u>100</u>	
1930				<u>500</u>	
1927	CFBO	Saint John	890 KC/s	<u>50</u> watts	
1960	CFBR	Sudbury	550 KC/s	1000 watts	No change
1958	CFBR	Sudbury	550 KC/s	1000 watts	
1930	CFCA	Toronto	840 KC/s	500 watts	Closed
1925			<u>840</u>	<u>500</u>	
1922	CFCA	Toronto	400 metres	<u>2000</u> watts	
1922	CFCB	Vancouver	440 metres	500 watts	Operated 1922 only

NOTE: Underlining ie 960 indicates change

1922	CFCE	Halifax	440 metres	500 watts	Operated 1922 only
1960	CFCF	Montreal	600 KC/s	5000 watts	
1945				<u>5000</u>	
1937				<u>500</u>	
1935				<u>400</u>	
1933			<u>600</u>		
1930				<u>500</u>	
1928			<u>1030</u>		
1925			<u>730</u>	<u>1650</u>	
1923				<u>2000</u>	
1922	CFCF	Montreal	440 metres	500 watts	
1929	CFCH	Iroquois Falls	600 KC/s	250 watts	Changed to North Bay
1925			<u>600</u>		
1922	CFCH	Iroquois Falls	400 metres	250 watts	
1960	CFCH	North Bay	600 KC/s	1000 watts	Previously Iroquois Falls
1945			<u>600</u>		
1943			<u>1230</u>		
1941				<u>250</u>	
1939				<u>100</u>	
1931			<u>930</u>		
1930	CFCH	North Bay	1200 KC/s	50 watts	
1922	CFCI	Walkerville	440 metres	2000 watts	Operated in 1922 only
1924	CFCJ	Quebec	410 metres	10 watts	Closed
1922	CFCJ	Quebec	410 metres	10 watts	
1925	CFCK	Edmonton	580 KC/s	500 watts	Closed
1923	CFCK	Edmonton	410 metres	250 watts	
1924	CFCL	London	430 metres		Operated 1924 only, no record of power
1960	CFCL	Timmins	620 KC/s	10000 watts	
1960			<u>620</u>	<u>10000</u>	
1952	CFCL	Timmins	<u>580</u> KC/s	<u>1000</u> watts	
1960	CFCN	Calgary	1060 KC/s	10000 watts	
1947			<u>1060</u>		
1941			<u>1010</u>		
1933			<u>1030</u>		
1931			<u>985</u>	<u>10000</u>	
1929				<u>500</u>	
1928			<u>690</u>		
1927			<u>600</u>	<u>1800</u>	
1925			<u>690</u>	<u>750</u>	
1923				<u>1000</u>	
1922	CFCN	Calgary	440 metres	750 watts	

NOTE: Underlining ie 960 indicates change

1924	CFCO	Bellevue	450 metres	20 watts	Operated 1923/24
1923	CFCO	Bellevue	450 metres	20 watts	only
1960	CFCO	Chatham	630 KC/s	1000 watts	
1945			<u>630</u>	<u>1000</u>	
1935			<u>600</u>	<u>100</u>	
1934			<u>50</u>		
1933			<u>250</u>		
1932			<u>100</u>		
1929			<u>25</u>		
1928	CFCO	Chatham	<u>1210</u>		
1926	TOBT	Chatham	<u>250</u> metres		Amateur Broadcasting Station. 10BT
1960	CFCP	Courtenay	1440 KC/s	1000 watts	New Station
1924	CFCR	Sudbury	410 metres	200 watts	Operated 1923/24 only
1923	CFCR	Sudbury	410 metres	200 watts	
1928	CFCR	Regina	960 metres	500 watts	PHANTOM STATION. Used
1929	CFCR	Regina	960 metres	500 watts	facilities of CHWC REGINA.
1924	CFCU	Hamilton	880 KC/s	500 watts	Operated in 1923
1924	CFCU	Hamilton	<u>880</u>		and 1924 only.
1923	CFCU	Hamilton	<u>410</u> metres	500 watts	
1924	CFCW	London	420 metres	20 watts	Operated in 1923
1923	CFCW	London	420 metres	20 watts	and 1924 only
1960	CFCW	Camrose	1230 KC/s	1000 watts	
1959	CFCW	Camrose	<u>1000</u>		
1955	CFCW	Camrose	1230 KC/s	<u>250</u> watts	
1960	CFCY	Charlottetown	630 KC/s	5000 watts	
1945			<u>5000</u>		
1937			<u>1000</u>		
1936			<u>500</u>		
1935			<u>1000</u>		
1933			<u>630</u>		
1931			<u>580</u>	500	
1929				<u>250</u>	
1926				<u>100</u>	
1925	CFCY	Charlottetown	<u>960</u>	<u>50</u>	
1924	TOAS	Charlottetown	<u>250</u> metres		Amateur Broadcasting station 10AS
1960	CFDA	Victoriaville	1380 KC/s	1000 watts	No change
1952	CFDA	Victoriaville	1380 KC/s	1000 watts	

NOTE: Underlining ie 960 indicates change

1960	CFGP	Grande Prairie	1050 KC/s	10000 watts	
1958				<u>10000</u>	
1955				<u>5000</u>	
1946			<u>1050</u>		
1944			<u>1350</u>		
1943				<u>1000</u>	
1941			<u>1340</u>	<u>250</u>	
1940			<u>1310</u>		
1937	CFGP	Grande Prairie	1200 KC/s	100 watts	
1960	CFGT	Saint-Joseph-D' Alma	1270 KC/s	1000 watts	No change
1954	CFGT	Saint-Joseph-D' Alma	1270 KC/s	1000 watts	
1924	CFHC	Calgary	440 metres		Operated in 1924 only. Power not reported
1960	CFJC	Kamloops	910 KC/s	10000 watts	
1959				<u>10000</u>	
1941			<u>910</u>		
1937				<u>1000</u>	
1935			<u>880</u>		
1934			<u>800</u>		
1933			<u>1310</u>		
1930				<u>100</u>	
1926	CFJC	Kamloops	1120 KC/s	<u>15</u> watts	
1960	CFJR	Brockville	1450 KC/s	1000 watts	
1960				<u>1000</u>	
1951	CFJR				
1947	<u>CFJM</u>			<u>250</u>	
1941			<u>1450</u>		
1933			<u>930</u>		
1932			<u>915</u>	<u>100</u>	
1931			<u>930</u>		
1927	CFLC	Prescott	1010 KC/s	50 watts	
1925	CFKC	Thorold	1210 KC/s	75 watts	Operated in 1925 only.
1960	CFLM	La Tuque	1240 KC/s	1000 watts	New Station
1927	CFMC	Kingston	1120 KC/s	20 watts	Operated in 1925/26
1925	CFMC	Kingston	1120 KC/s	20 watts	and 27 only.
1960	CFML	Cornwall	1110 KC/s	1000 watts	New Station

NOTE: Underlining ie 960 indicates change

1960	CFNB	Fredericton	550 KC/s	50000 watts	
1960				<u>50000</u>	
1945				<u>5000</u>	
1935				<u>1000</u>	
1934			<u>550</u>		
1933			<u>1030</u>	500	
1927				<u>50</u>	
1926	CFNB	Fredericton	<u>1210</u>	<u>25</u>	
1923	TOAD	Fredericton	250 metres		Amateur Broadcasting Station TOAD
1960	CFNS	Saskatoon	1170 KC/s	1000 watts	
1953	CFNS	Saskatoon	1170 KC/s	1000 watts	No change
1960	CFOB	Fort Frances	800 KC/s	1000 watts	
1955	<u>CFOB</u>				
1952			<u>800</u>	<u>1000</u>	
1944	CKFI	Fort Frances	<u>1340</u> KC/s	<u>250</u> watts	
1960	CFOR	Orillia	1570 KC/s	10000 watts	
1958				<u>10000</u>	
1956				<u>5000</u>	
1951			<u>1570</u>	<u>1000</u>	
1945	CFOR	Orillia			
1943	<u>CHPS</u>	Orillia	1450 KC/s	250 watts	
1960	CFOS	Owen Sound	560 KC/s	1000 watts	
1959			<u>560</u>		
1945			<u>1470</u>	<u>1000</u>	
1941			<u>1400</u>	<u>250</u>	
1940	CFOS	Owen Sound	<u>1370</u> KC/s	<u>100</u> watts	
1960	CFOX	Pointe Claire	1470 KC/s	1000 watts	New Station
1960	CFPA	Port Arthur	1230 KC/s	1000 watts	
1959				<u>1000</u>	
1944	CFPA	Port Arthur	1230 KC/s	<u>250</u> watts	
1922	CFPC	Fort Frances	400 metres	100 watts	Operated in 1922 only.
1960	CFPL	London	980 KC/s	10000 watts	
1960				<u>10000</u>	
1949			<u>980</u>		
1946				<u>5000</u>	
1941				<u>1000</u>	
1933	<u>CFPL</u>		<u>1570</u>		
1925			<u>730</u>	<u>100</u>	
1922	CJGC	London	<u>910</u>	<u>500</u>	
			430 metres	200 watts	

NOTE: Underlining ie 960 indicates change

1953	CFPR	Prince Rupert	1240 KC/s	250 watts	Closed
1949			<u>250</u>		
1941			<u>1240</u>		
1936	CFPR	Prince Rupert	<u>580</u> KC/s	50 watts	
1960	CFQC	Saskatoon	600 KC/s	5000 watts	
1946			<u>600</u>	<u>5000</u>	
1939			<u>840</u>		
1934			<u>1230</u>	<u>1000</u>	
1933			<u>910</u>	500	
1925			<u>400</u> metres	<u>200</u> watts	
1923	CFQC	Saskatoon	560 KC/s	5000 watts	
1960	CFRA	Ottawa	560 KC/s	5000 watts	
1954			<u>560</u> KC/s	<u>5000</u>	
1946	CFRA	Ottawa	560 KC/s	<u>1000</u> watts	
1960	CFRB	Toronto	1010 KC/s	50000 watts	
1949			<u>1010</u>	<u>50000</u>	
1941			<u>860</u>		
1933			<u>690</u>	<u>10000</u>	
1932			<u>960</u>		
1929			<u>1030</u> KC/s	4000	
1928			710 KC/s	1000 watts	
1927	CFRB	Toronto	1260 KC/s	10000 watts	
1960	CFRG	Gravelbourg	1230 KC/s	5000 watts	
1957			<u>710</u>	<u>5000</u>	
1953	CFRG	Gravelbourg	1560 KC/s	<u>250</u> watts	
1960	CFRN	Edmonton	1560 KC/s	10000 watts	
1960			<u>1560</u>	<u>10000</u>	
1945			<u>1260</u>	5000	
1941			<u>960</u>	<u>1000</u>	
1938			<u>1260</u>	<u>500</u>	
1936	CFRN	Edmonton	1560 KC/s	100 watts	
1934	CFTP	Edmonton	1560 KC/s	250 watts	No Change
1960	CFRS	Simcoe	1560 KC/s	250 watts	
1957	CFRS	Simcoe	1560 KC/s	250 watts	
1960	CFRY	Portage La Prairie	1570 KC/s	250 watts	
1957	CFRY	Portage La Prairie	1570 KC/s	250 watts	No Change
1960	CFSL	Weyburn	1340 KC/s	250 watts	
1958	CFSL	Weyburn	1340 KC/s	250 watts	No Change

NOTE: Underlining ie 960 indicates change

1960	CFTJ	Galt	1110 KC/s	250 watts	
1958	<u>CFTJ</u>				
1955	CKGR	Galt	1110 KC/s	250 watts	
1960	CFUN	Vancouver	1410 KC/s	10000 watts	
1959				<u>10000</u>	
1955	<u>CFUN</u>				
1946				1000	
1933			<u>1410</u>		
1932				100	
1928	<u>CKMO</u>				
1925					
1923	CFCQ	Vancouver	<u>730</u> 450 metres	<u>50</u> 40 watts	
1922	CFVC	Courtenay	450 metres	250 watts	Operated in 1922 only.
1925	CFXC	New Westminster	1030 KC/s	20 watts	Closed
1925			<u>1030</u>	<u>20</u>	
1923	CFXC	New Westminster	<u>440</u> metres	<u>10</u> watts	
1960	CHAB	Moose Jaw	800 KC/s	10000 watts	
1959				<u>10000</u>	
1945				<u>5000</u>	
1943			<u>800</u>		
1941				1000	
1938				<u>250</u>	
1933	<u>CHAB</u>		<u>1200</u>	<u>100</u>	
1922	TOAB	Moose Jaw	<u>250</u> metres		Amateur Broadcasting Station TOAB
1924	CHAC	Halifax	400 metres	20 watts	Operated in 1922,
1923			<u>400</u>	<u>20</u>	1923 and 1924 only.
1922	CHAC	Halifax	<u>420</u> metres	100 watts	
1960	CHAD	Amos	1340 KC/s	250 watts	No Change
1943	CHAD	Amos	1340 KC/s	250 watts	
1960	CHAT	Medicine Hat	1270 KC/s	1000 watts	No change
1947	CHAT	Medicine Hat	1270 KC/s	1000 watts	
1924	CHBC	Calgary	410 metres	500 watts	Operated in 1922,
1922	CHBC	Calgary	410 metres	500 watts	1923 and 1924 only.
1928	CHCA	Calgary	690 KC/s	250 watts	
1927	CHCA	Calgary	690 KC/s	250 watts	PHANTOM STATION used facilities of CJCJ
1924	CHCB	Toronto	440 metres	4000 watts	Operated in 1922,
1923				<u>4000</u>	1923 and 1924 only.
1922	CHCB	Toronto	440 metres	<u>500</u> watts	

NOTE: Underlining ie 960 indicates change

1924	CHCD	Quebec	410 metres	10 watts	Operated in 1923
1923	CHCD	Quebec	410 metres	10 watts	and 1924 only.
1924	CHCE	Victoria	400 metres	20 watts	Operated 1923 and
1923	CHCE	Victoria	400 metres	20 watts	1924 only.
1922	CHCF	Winnipeg	430 metres	2000 watts	Operated in 1922 only.
1941	CHCK	Charlottetown	1310 KC/s	50 watts	Closed
1933			<u>1310</u>	50	
1930				<u>100</u>	
1928	CHCK	Charlottetown	960 KC/s	<u>30</u> watts	
1924	CHCL	Vancouver	440 metres	2000 watts	Operated 1923 and
1923	CHCL	Vancouver	440 metres	2000 watts	1924 only.
1924	CHCM	Calgary	440 metres		Operated 1924 only. Power not reported.
1922	CHCQ	Calgary	400 metres	10 watts	Operated 1922 only.
1930	CHCS	Hamilton	1120 KC/s	10 watts	<u>PHANTOM STATION</u> used
1930			<u>1120</u>		facilities of CKOC
1926			<u>880</u>	10	
1925	Not operating				
1923	CHGS	Hamilton	410 metres	20 watts	
1930	CHCT	Red Deer	840 KC/s	1000 watts	<u>PHANTOM STATION</u> used
1927	CHCT	Red Deer	840 KC/s	1000 watts	facilities of CKLC
1922	CHCX	Montreal	420 metres	200 watts	Operated in 1922 only.
1960	CHEC	Lethbridge	1090 KC/s	5000 watts	New Station
1960	CHED	Edmonton	1080 KC/s	10000 watts	
1957				<u>10000</u>	
1955	CHED	Edmonton	1080 KC/s	<u>1000</u> watts	
1960	CHEF	Granby	1450 KC/s	1000 watts	
1960				<u>1000</u>	
1945	CHEF	Granby	1450 KC/s	<u>250</u> watts	
1960	CHEX	Peterborough	980 KC/s	5000 watts	
1958			<u>980</u>	5000	
1942	CHEX	Peterborough	<u>1430</u> KC/s	<u>1000</u> watts	
1960	CHFA	Edmonton	680 KC/s	5000 watts	No Change
1950	CHFA	Edmonton	680 KC/s	5000 watts	
1922	CHFC	Toronto	410 metres	200 watts	Operated in 1922 only.

NOTE: Underlining ie 960 indicates change

1960	CHGB	Sainte-Anne De-La Pocatiere	1350 KC/s	1000 watts	
1946			<u>1350</u>	<u>1000</u>	
1941			<u>1230</u>	<u>250</u>	
1938	CHGB	Sainte-Anne De-La Pocatiere	1200 KC/s	100 watts	
1927	CHIC	Toronto	840 KC/s	500 watts	Operated in 1925,
1925	CHIC	Toronto	840 KC/s	500 watts	1926 and 1927 only.
1960	CHIC	Brampton	1090 KC/s	250 watts	
1960	<u>CHIC</u>	Brampton	1090 KC/s	250 watts	
1954	CFJB	Brampton	1090 KC/s	250 watts	
1960	CHLN	Trois-Rivieres	550 KC/s	5000 watts	
1955			<u>550</u>	<u>5000</u>	
1945			<u>1450</u>	<u>1000</u>	
1943			<u>1420</u>	<u>250</u>	
1941			<u>1490</u>		
1937	CHLN	Trois-Rivieres	100 watts		
1960	CHLO	St. Thomas	680 KC/s	1000 watts	No Change
1949	CHLO	St. Thomas	680 KC/s	1000 watts	
1957	CHLP	Montreal	1410 KC/s	1000 watts	Closed
1949			<u>1410</u>	<u>1000</u>	
1943			<u>250</u>		
1941			<u>1490</u>		
1932	CHLP	Montreal	1200	100 watts	
1931	CHLS	Vancouver	730 KC/s	50 watts	PHANTOM STATION used
1928	CHLS	Vancouver	730 KC/s	50 watts	facilities of CKCD
1960	CHLT	Sherbrooke	630 KC/s	10000 watts	
1960			<u>630</u>	<u>10000</u>	
1959			<u>900</u>	<u>5000</u>	
1946			<u>1240</u>	<u>1000</u>	
1945			<u>1210</u>	<u>250</u>	
1941			<u>1010</u>	<u>100</u>	
1937	CHLT	Sherbrooke	100 watts		
1960	CHML	Hamilton	900 KC/s	5000 watts	
1946			<u>900</u>	<u>5000</u>	
1941			<u>1000</u>		
1935			<u>100</u>		
1933			<u>1010</u>		
1928	<u>CHML</u>	Hamilton	880 KC/s	50 watts	
1927	CFML	Hamilton			

NOTE: Underlining ie 960 indicates change

1931	CHNC	Toronto	580	KC/s	500	watts	PHANTOM STATION used
1927	CHNC	Toronto	580	KC/s	500	watts	facilities of CKNC
1960	CHNC	New Carlisle	610	KC/s	5000	watts	
1945					<u>5000</u>		
1939			<u>610</u>				
1936			<u>960</u>				
1935			<u>1410</u>		<u>1000</u>		
1933	CHNC	New Carlisle	<u>1210</u>	KC/s	<u>100</u>	watts	
1960	CHNO	Sudbury	900	KC/s	10000	watts	
1960					<u>10000</u>		
1956			<u>900</u>				
1946	CHNO	Sudbury	<u>790</u>	KC/s	5000	watts	
1960	CHNS	Halifax	960	KC/s	10000	watts	
1959					<u>10000</u>		
1947					<u>5000</u>		
1941			<u>960</u>				
1935					<u>1000</u>		
1934			<u>930</u>				
1933			<u>1050</u>				
1932			<u>815</u>				
1930			<u>910</u>				
1928					<u>500</u>		
1926	CHNS	Halifax	930	KC/s	<u>100</u>	watts	
1960	CHOK	Sarnia	1070	KC/s	5000	watts	
1948					<u>5000</u>		
1946	CHOK	Sarnia	1070	KC/s	<u>1000</u>	watts	
1960	CHOV	Pembroke	1350	KC/s	1000	watts	
1949			<u>1350</u>		<u>1000</u>		
1943	CHOV	Pembroke	<u>1340</u>	KC/s	<u>250</u>	watts	
1960	CHOW	Welland	1470	KC/s	500	watts	No Change
1959	CHOW	Welland	1470	KC/s	500	watts	
1960	CHQM	Vancouver	1320	KC/s	10000	watts	New Station
1960	CHRC	Quebec	800	KC/s	10000	watts	
1958					<u>10000</u>		
1945					<u>5000</u>		
1943					<u>1000</u>		
1941			<u>800</u>		<u>250</u>		
1934			<u>580</u>				
1933			<u>930</u>				
1930			<u>645</u>				
1929			<u>880</u>		<u>100</u>		
1928			<u>600</u>				
1926	CHRC	Quebec	880	KC/s	5	watts	

NOTE: Underlining ie 960 indicates change

1960	CHRD	Drummondville	1340 KC/s	250 watts	No Change
1955	CHRD	Drummondville	1340 KC/s	250 watts	
1960	CHRL	Roberval	910 KC/s	1000 watts	
1955			910	1000	
1950	CHRL	Roberval	1340 KC/s	250 watts	
1960	CHRS	St. Jean	1090 KC/s	1000 watts	No Change
1958	CHRS	St. Jean	1090 KC/s	1000 watts	
1927	CHSC	Unity, Sask.	840 KC/s	50 watts	Closed.
1925	CHSC		840	50	Amateur Broadcasting
1923	TOAT	Unity, Sask.	250 metres		Station TOAT.
1960	CHSJ	Saint John	1150 KC/s	5000 watts	
1946				5000	
1941			1150		
1940				1000	
1934			1120		
1933	CHSJ	Saint John	1370 KC/s	100 watts	
1960	CHUB	Nanaimo	1570 KC/s	10000 watts	
1959				10000	
1952				1000	
1950	CHUB	Nanaimo	1570 KC/s	250 watts	
1960	CHUC	Cobourg	1500 KC/s	1000 watts	No Change
1958	CHUC	Cobourg	1500 KC/s	1000 watts	
1960	CHUM	Toronto	1050 KC/s	5000 watts	
1959				5000	
1958				2500	
1944	CHUM	Toronto	1050 KC/s	1000 watts	
1922	CHVC	Toronto	410 metres	20 watts	Operated in 1922 only.
1960	CHVC	Niagara Falls	1600 KC/s	5000 watts	
1950				5000	
1946	CHVC	Niagara Falls	1600 KC/s	1000 watts	
1935	CHWC	Regina	1010 KC/s	500 watts	Closed
1933			1010		
1928				500	
1927	CHWC	Regina	960 KC/s	15 watts	

NOTE: Underlining ie 960 indicates change

1960	CHWK	Chilliwack	1270 KC/s	10000 watts	
1960				10000	
1952			1270	1000	
1950			1230		
1941			1340		
1938				250	
1937			780		
1930			665	100	
1927	CHWK	Chilliwack	1210 KC/s	5 watts	
1960	CHWO	Oakville	1250 KC/s	1000 watts	No Change
1957	CHWO	Oakville	1250 KC/s	1000 watts	
1925	CHXC	Ottawa	690 KC/s	250 watts	Operated 1922 to
1925			690	250	1925 only.
1922	CHXC	Ottawa	400 metres	150 watts	
1927	CHYC	Montreal	730 KC/s	750 watts	PHANTOM STATION used
1927				750	facilities of CKAC
1925			730	850	
1924			341 metres		
1923	CHYC	Montreal	410 metres	2000 watts	
1960	CJAD	Montreal	800 KC/s	10000 watts	
1955				10000	
1949				5000	
1944	CJAD	Montreal	800 KC/s	1000 watts	
1960	CJAF	Cabano	1340 KC/s	250 watts	New Station
1960	CJAT	Trail	610 KC/s	1000 watts	
1941			610		
1936				1000	
1934			910	250	
1933	CJAT	Trail	1200	50	Amateur Broadcasting
1932	10AT		250 metres		Station 10AT.
1960	CJAV	Port Alberni	1240 KC/s	250 watts	
1946	CJAV				
1944	CKPA	Port Alberni	1240 KC/s	250 watts	
1922	CJBC	Montreal	420 metres	500 watts	Operated 1922 only.
1960	CJBQ	Belleville	800 KC/s	1000 watts	
1957			800	1000	
1946	CJBQ	Belleville	1230 KC/s	250 watts	
1928	CJBR	Regina	960 KC/s	500 watts	PHANTOM STATION used
1925	CJBR	Regina	960 KC/s	500 watts	facilities of CKCK

NOTE: Underlining ie 960 indicates change

1960	CJBR	Rimouski	900 KC/s	10000 watts	
1956				<u>10000</u>	
1945				<u>5000</u>	
1941			<u>900</u>		
1937	CJBR	Rimouski	<u>1030</u> KC/s	1000 watts	
1960	CJCA	Edmonton	930 KC/s	10000 watts	
1960				<u>10000</u>	
1945				<u>5000</u>	
1941			<u>930</u>		
1933			<u>730</u>	<u>1000</u>	
1932			<u>745</u>		
1930			<u>930</u>		
1925			<u>580</u>		
1922	CJCA	Edmonton	450 metres	500 watts	
1922	CJCB	Nelson	400 metres	20 watts	Operated 1922 only.
1960	CJCB	Sydney	1270 KC/s	5000 watts	
1946				<u>5000</u>	
1941			<u>1270</u>		
1934			<u>1240</u>	<u>1000</u>	
1929			<u>880</u>		
1928	CJCB	Sydney	<u>780</u> KC/s	50 watts	
1924	CJCD	Toronto	410 metres	100 watts	Operated 1922, 1923
1923				<u>100</u>	and 1924 only.
1922	CJCD	Toronto	410 metres	<u>15</u> watts	
1924	CJCF	Kitchener	299 metres	30 watts	Operated 1922, 1923
1924			<u>299</u>		and 1924 only.
1922	CJCF	Kitchener	420 metres	30 watts	
1922	CJCG	Winnipeg	410 metres	1600 watts	Operated 1922 only.
1960	CJCH	Halifax	920 KC/s	10000 watts	
1959				<u>10000</u>	
1946			<u>920</u>	<u>5000</u>	
1944	CJCH	Halifax	<u>1320</u> KC/s	<u>1000</u> watts	
1924	CJCI	Saint John	400 metres	200 watts	Operated 1922, 1923
1923				<u>200</u>	and 1924 only.
1922	CJCI	Saint John	400 metres	<u>100</u> watts	
1960	CJCJ	Woodstock	920 KC/s	1000 watts	New Station
1924	CJCK	Calgary	361 metres		Operated 1924 only.
					Power not reported.
1924	CJCM	Montreal	400 metres	2000 watts	Operated 1923 and
1923	CJCM	Montreal	400 metres	2000 watts	1924 only.

NOTE: Underlining ie 960 indicates change

1960	CJCS	Stratford	1240 KC/s	250 watts	
1946				<u>250</u>	
1941			<u>1240</u>		
1935	<u>CJCS</u>		<u>1210</u>	<u>50</u>	
1927	<u>TOAK</u>	Stratford	<u>250</u> metres		Amateur Broadcasting Station TOAK
1924	CJCX	Olds, Alta.	400 metres	200 watts	Operated 1923 and
1923	CJCX	Olds, Alta.	400 metres	200 watts	1924 only.
1960	CJDC	Dawson Creek	1350 KC/s	1000 watts	
1947			<u>1350</u>		
1946	CJDC	Dawson Creek	<u>1270</u> KC/s	1000 watts	
1960	CJDV	Drumheller	910 KC/s	1000 watts	
1959	CJDV	Drumheller	910 KC/s	1000 watts	No Change.
1960	CJEM	Edmundston	570 KC/s	1000 watts	
1954			<u>570</u>		
1952			<u>1380</u>	<u>1000</u>	
1945			<u>1230</u>		
1944	CJEM	Edmundston	<u>1240</u> KC/s	250 watts	
1960	CJET	Smiths Falls	630 KC/s	1000 watts	
1958			<u>630</u>		
1957				<u>1000</u>	
1956	CJET	Smiths Falls	1070 KC/s	<u>250</u> watts	
1960	CJFP	Riviere-du-Loup	1400 KC/s	1000 watts	
1960				<u>1000</u>	
1946	CJFP	Riviere-du-Loup	1400 KC/s	<u>250</u> watts	
1960	CJFX	Antigonish	580 KC/s	5000 watts	
1946				<u>5000</u>	
1943	CJFX	Antigonish	580 KC/s	<u>1000</u> watts	
1960	CJGX	Yorkton	940 KC/s	<u>10000</u> watts	
1957				<u>10000</u>	
1946			<u>940</u>		
1942			<u>1460</u>		
1939			<u>1430</u>	<u>1000</u>	
1936			<u>1300</u>		
1935			<u>580</u>	<u>100</u>	
1927	CJGX	Yorkton	<u>630</u> KC/s	500 watts	
1929	CJHS	Saskatoon	910 KC/s	250 watts	Closed
1928	<u>CJHS</u>				
1925	<u>CJWC</u>	Saskatoon	910 KC/s	250 watts	
1960	CJIB	Vernon	940 KC/s	1000 watts	No Change
1947	CJIB	Vernon	940 KC/s	1000 watts	

NOTE: Underlining ie 960 indicates change

1960	CJIC	Sault Ste Marie	1050 KC/s	250 watts	
1958			<u>1050</u>		
1941			<u>1490</u>	<u>250</u>	
1935			<u>1500</u>		
1934	CJIC	Sault Ste Marie	890 KC/s	100 watts	
1960	CJKL	Kirkland Lake	560 KC/s	5000 watts	
1946				<u>5000</u>	
1939			<u>560</u>	<u>1000</u>	
1936			<u>1310</u>	<u>100</u>	
1935			<u>530</u>	<u>1000</u>	
1933	CJKL	Kirkland Lake	<u>1310</u> KC/s	100 watts	
1960	CJLR	Quebec	1060 KC/s	5000 watts	New Station
1960	CJLS	Yarmouth	1340 KC/s	250 watts	
1945				<u>250</u>	
1941			<u>1340</u>		
1933	CJLS	Yarmouth	<u>1310</u> KC/s	100 watts	
1960	CJLX	Fort William	800 KC/s	5000 watts	New Station
1960	CJME	Regina	1300 KC/s	1000 watts	New Station
1960	CJMS	Montreal	1280 KC/s	10000 watts	
1960				<u>10000</u>	
1955	CJMS	Montreal	1280 KC/s	<u>5000</u> watts	
1960	CJMT	Chicoutimi	1420 KC/s	1000 watts	
1958			<u>1420</u>	<u>1000</u>	
1955	CJMT	Chicoutimi	<u>1450</u> KC/s	<u>250</u> watts	
1960	CJNB	North Battleford	1460 KC/s	10000 watts	
1959				<u>10000</u>	
1952			<u>1460</u>	<u>1000</u>	
1947	CJNB	North Battleford	<u>1240</u> KC/s	<u>250</u> watts	
1922	CJNC	Winnipeg	400 metres	500 watts	Operated 1922 only.
1960	CJNR	Blind River	730 KC/s	1000 watts	
1958	CJNR	Blind River	730 KC/s	1000 watts	No Change
1960	CJOB	Winnipeg	680 KC/s	10000 watts	
1959				<u>10000</u>	
1958			<u>680</u>	<u>5000</u>	
1946	CJOB	Winnipeg	<u>1340</u> KC/s	<u>250</u> watts	

NOTE: Underlining ie 960 indicates change

1960	CJOC	Lethbridge	1220 KC/s	10000 watts
1956				10000
1948			1220	<u>5000</u>
1943			1060	
1942			1400	1000
1940			1370	<u>250</u>
1939			1210	
1935			950	
1934			1230	
1933			840	100
1930			1120	
1929			1030	
1927	CJOC	Lethbridge	1120 KC/s	50 watts
1960	CJON	St. John's	930 KC/s	10000 watts
1959				10000
1952	CJON	St. John's	930 KC/s	<u>5000</u> watts
1960	CJOR	Vancouver	600 KC/s	5000 watts
1946				5000
1940				<u>1000</u>
1933			600	
1931				500
1930			1210	
1926	CJOR	Vancouver	1030 KC/s	50 watts
1960	CJOY	Guelph	1450 KC/s	250 watts
1949	CJOY	Guelph	1450 KC/s	250 watts
1960	CJQC	Quebec	1340 KC/s	250 watts
1953	<u>CJQC</u>			
1950	<u>CJNT</u>	Quebec	1340 KC/s	250 watts
1960	CJRH	Richmond Hill	1310 KC/s	1000 watts
1959			1310	<u>1000</u>
1958	CJRH	Richmond Hill	1300 KC/s	<u>500</u> watts
1960	CJRL	Kenora	1220 KC/s	1000 watts
1944	<u>CJRL</u>			
1943			1220	<u>1000</u>
1941			1450	
1939	CKCA	Kenora	1420 KC/s	250 watts
1960	CJRW	Summerside	1240 KC/s	250 watts
1949			1240	<u>250</u>
1948	<u>CJRW</u>			
1941			1480	
1940				100
1934			1450	
1932				50
1930				<u>100</u>
1927	CHGS	Summerside	1120 KC/s	<u>25</u> watts

NOTE: Underlining ie 960 indicates change

1931	CJSC	Toronto	580 KC/s	500 watts	
1928	CJSC	Toronto	590 KC/s	500 watts	<u>PHANTOM STATION used facilities of CKCL</u>
1960	CJSO	Sorel	1320 KC/s	1000 watts	
1950			<u>1320</u>	<u>1000</u>	
1947				<u>250</u>	
1944	CJSO	Sorel	1400 KC/s	<u>100</u> watts	
1960	CJSP	Leamington	710 KC/s	1000 watts	
1960	CJSP	Leamington	710 KC/s	<u>1000</u>	
1955	CJSP	Leamington	710 KC/s	<u>250</u> watts	
1960	CJSS	Cornwall	1220 KC/s	1000 watts	
1960	<u>CJSS</u>		<u>1220</u>	<u>1000</u>	
1959				<u>250</u>	
1945	CKSF	Cornwall	<u>1230</u> KC/s	<u>1000</u>	
1960	CJVI	Victoria	900 KC/s	10000 watts	
1958				<u>10000</u>	
1955				<u>5000</u>	
1945			<u>900</u>	<u>1000</u>	
1941	<u>CJVI</u>		<u>1480</u>		
1939				<u>500</u>	
1933			<u>1450</u>		
1931				<u>50</u>	
1928			<u>630</u>		
1925	CFCT	Victoria	<u>910</u> KC/s	500 watts	
1927	CKOW	Scarboro Station	1030 KC/s	500 watts	
1927	<u>CKOW</u>				<u>PHANTOM STATION used facilities of CFCA</u>
1925	CJYC	Scarboro Station	1030 KC/s	500 watts	TORONTO
1960	CKAC	Montreal	730 KC/s	50000 watts	
1958				<u>50000</u>	
1949				<u>10000</u>	
1929				<u>5000</u>	
1925			<u>730</u>	<u>1200</u>	
1924			<u>425 metres</u>		
1923				<u>3000</u>	
1922	CKAC	Montreal	430 metres	2000 watts	
1960	CKAR	Huntsville	590 KC/s	1000 watts	
1959	CKAR	Huntsville	590 KC/s	1000 watts	No Change
1960	CKBB	Barrie	950 KC/s	5000 watts	
1959			<u>950</u>	<u>5000</u>	
1950	CKBB	Barrie	<u>1230</u> KC/s	<u>250</u> watts	
1960	CKBC	Bathurst	1400 KC/s	250 watts	
1955	CKBC	Bathurst	1400 KC/s	250 watts	No Change

NOTE: Underlining ie 960 indicates change

1960	CKBI	Prince Albert	900 KC/s	10000 watts	
1957				10000	
1945				5000	
1941			<u>900</u>	1000	
1940				250	
1933	CKBI	Prince Albert	1210 250 metres	100	Amateur Broadcasting Station 10BI
1925	10BI				
1960	CKBL	Matane	1250 KC/s	5000 watts	
1955				5000	
1949	CKBL	Matane	1250 KC/s	1000 watts	
1960	CKBM	Montmagny	1490 KC/s	250 watts	
1954	CKBM	Montmagny	1490 KC/s	250 watts	No Change
1960	CKBS	St. Hyacinthe	1240 KC/s	250 watts	New Station
1960	CKBW	Bridgewater	1000 KC/s	1000 watts	
1947	CKBW	Bridgewater	1000 KC/s	1000 watts	No Change
1940	CKCD	Vancouver	1010 KC/s <u>1010</u>	100 watts	Closed
1933				100	
1932				50	
1928				1000	
1925			<u>730</u>	2000	
1923				500	
1922	CKCD	Vancouver	410 metres	500 watts	
1924	CKCE	Toronto	450 metres	2000 watts	Operated 1922 and
1922	CKCE	Toronto	450 metres	2000 watts	1924 only.
1960	CKCH	Hull	970 KC/s	5000 watts	
1956				5000	
1948			<u>970</u>	1000	
1943				250	
1941			1240		
1933	CKCH	Hull	1210 KC/s	100 watts	
1930	CKCI	Quebec	880 KC/s	22½ watts	
1929			880		PHANTOM STATION used
1928			600		facilities of CHRC
1925			880	22½	
1924	CKCI	Quebec	295 metres		
1960	CKCK	Regina	620 KC/s	5000 watts	
1946				5000	
1941			<u>620</u>		
1937				1000	
1933			<u>1010</u>		
1925			960	500	
1922	CKCK	Regina	420 metres	2000 watts	

NOTE: Underlining ie 960 indicates change

1960	CKCL	Truro	600	KC/s	1000	watts	
1956			600		1000		
1948	CKCL	Truro	1400	KC/s	250	watts	
1960	CKCQ	Quesnel	570	KC/s	1000	watts	No Change
1958	CKCQ	Quesnel	570	KC/s	1000	watts	
1922	CKCR	Saint John	400	metres	10	watts	Operated in 1922 only.
1960	CKCR	Kitchener	1490	KC/s	250	watts	
1942			1490		250		
1933			<u>1510</u>				
1932					100		
1931			645				
1928			1010		50		
1927	CKCR	Kitchener	1120	KC/s	25	watts	
1960	CKCV	Quebec	1280	KC/s	5000	watts	
1958					5000		
1947			1280		<u>1000</u>		
1941			<u>1340</u>				
1935					100		
1933			1310				
1929			880				
1928			600				
1926	CKCV	Quebec	880	KC/s	50	watts	
1930	CKGW	Burlington Junction	690	KC/s	5000	watts	Closed
1929			<u>690</u>				
1927	CKGW						
1925	CKCW	Burlington Junction	910	KC/s	5000	watts	
1960	CKCW	Moncton	1220	KC/s	10000	watts	
1954					10000		
1945			1220		5000		
1941			<u>1400</u>		250		
1934	CKCW	Moncton	1370	KC/s	100	watts	
1924	CKCX	Calgary	440	metres	2000	watts	Operated 1923 and
1923	CKCX	Calgary	440	metres	2000	watts	1924 only.
1960	CKCY	Sault Ste. Marie	1400	KC/s	250	watts	
1956	CKCY	Sault Ste. Marie	1400	KC/s	250	watts	No Change
1960	CKDA	Victoria	1220	KC/s	10000	watts	
1958			1220		10000		
1955			<u>1280</u>		5000		
1950	CKDA	Victoria	1340	KC/s	250	watts	

NOTE: Underlining ie 960 indicates change

1960	CKDH	Amherst	1400	KC/s	250	watts	
1958	CKDH	Amherst	1400	KC/s	250	watts	No Change
1960	CKDM	Dauphin	730	KC/s	1000	watts	
1958			730				
1956			1050		1000		
1951	CKDM	Dauphin	1230	KC/s	250	watts	
1960	CKEC	New Glasgow	1320	KC/s	1000	watts	
1960			1320		1000		
1954	CKEC	New Glasgow	1230	KC/s	250	watts	
1960	CKEK	Cranbrook	570	KC/s	1000	watts	
1958	CKEK	Cranbrook	570	KC/s	1000	watts	No Change
1960	CKEN	Kentville	1350	KC/s	1000	watts	
1957			1350		1000		
1949	CKEN	Kentville	1490	KC/s	250	watts	
1960	CKEY	Toronto	580	KC/s	5000	watts	
1945	<u>CKEY</u>				5000		
1940					1000		
1933					100		
1928			580				
1925	CKCL	Toronto	840	KC/s	500	watts	
1960	CKFH	Toronto	1430	KC/s	5000	watts	
1960			1430		5000		
1951	CKFH	Toronto	1400	KC/s	250	watts	
1960	CKGB	Timmins	680	KC/s	10000	watts	
1960					10000		
1947			680		5000		
1942			1470				
1939			1440		1000		
1933	CKGB	Timmins	1420	KC/s	100	watts	
1960	CKGM	Montreal	980	KC/s	10000	watts	New Station
1960	CKJL	Saint-Jerome	900	KC/s	1000	watts	
1956	CKJL	Saint-Jerome	900	KC/s	1000	watts	No Change
1960	CKKW	Kitchener	1320	KC/s	1000	watts	New Station
1960	CKLB	Oshawa	1350	KC/s	10000	watts	
1960					10000		
1956			1350		5000		
1952					250		
1950	<u>CKLB</u>						
1946	<u>CKDO</u>	Oshawa	1240	KC/s	100	watts	

NOTE: Underlining ie 960 indicates change

1924	CKLC	Calgary	400 metres		Operated 1924 only. Power not reported.
1930	CKLC	Red Deer	840 KC/s	1000 watts	
1927	CKLC	Red Deer	840 KC/s	1000 watts	Operated 1927 to 1930 inclusive.
1960	CKLC	Kingston	1380 KC/s	5000 watts	
1958				5000	
1954	CKLC	Kingston	1380 KC/s	1000 watts	
1960	CKLD	Thetford Mines	1230 KC/s	250 watts	
1950	CKLD	Thetford Mines	1230 KC/s	250 watts	No Change
1960	CKLG	North Vancouver	730 KC/s	10000 watts	
1959			730	10000	
1958				5000	
1955	CKLG	North Vancouver	1070 KC/s	1000 watts	
1960	CKLN	Nelson	1390 KC/s	1000 watts	
1959			1390	1000	
1943				250	
1941			1240		
1939	CKLN	Nelson	1420 KC/s	100 watts	
1960	CKLS	La Sarre	1240 KC/s	250 watts	
1951	CKLS	La Sarre	1240 KC/s	250 watts	No Change
1960	CKLW	Windsor	800 KC/s	50000 watts	
1950				50000	
1941			800		
1934			1030		
1933	CKLW		840	5000	
1932	CKOK	Windsor	540 KC/s	1000 watts	
1960	CKLY	Lindsay	910 KC/s	1000 watts	
1956	CKLY	Lindsay	910 KC/s	1000 watts	No Change
1942	CKMC	Cobalt	1240 KC/s	100 watts	Closed
1941			1240		
1938				100	
1933				50	
1931				100	
1928				15	
1927	CKMC	Cobalt	1210 KC/s	5 watts	
1960	CKMP	Midland	1230 KC/s	250 watts	New Station

NOTE: Underlining ie 960 indicates change

1960	CKMR	Newcastle	790	KC/s	1000	watts
1956			<u>790</u>		<u>1000</u>	
1950	CKMR	Newcastle	<u>1340</u>	KC/s	<u>250</u>	watts
1960	CKNB	Campbellton	950	KC/s	1000	watts
1942			<u>950</u>		<u>1000</u>	
1941			<u>1240</u>			
1939	CKNB	Campbellton	<u>1210</u>	KC/s	100	watts
1935	CKNC	Toronto	1420	KC/s	100	watts
1934			<u>1420</u>			Closed
1933			<u>1030</u>		100	
1932			<u>960</u>			
1928			<u>580</u>			
1927	CKNC	Toronto	<u>840</u>	KC/s	500	watts
1960	CKNW	New Westminster	980	KC/s	5000	watts
1959			<u>980</u>			
1955					<u>5000</u>	
1949			<u>1320</u>		<u>1000</u>	
1944	CKNW	New Westminster	<u>1230</u>	KC/s	<u>250</u>	watts
1960	CKNX	Wingham	920	KC/s	2500	watts
1959					<u>2500</u>	
1942					<u>1000</u>	
1941			<u>920</u>			
1937					100	
1935	CKNX	Wingham	<u>1200</u>		<u>50</u>	
1926	TOBP	Wingham	<u>250</u>	metres		
1960	CKOC	Hamilton	1150	KC/s	5000	watts
1945					<u>5000</u>	
1941			<u>1150</u>			
1931					<u>1000</u>	
1930			<u>1120</u>			
1929					50	
1927					<u>100</u>	
1925			<u>880</u>		<u>50</u>	
1922	CKOC	Hamilton	<u>410</u>	metres	<u>20</u>	watts
1960	CKOK	Penticton	800	KC/s	10000	watts
1960					<u>10000</u>	
1952					<u>1000</u>	
1948			<u>800</u>			
1946	CKOK	Penticton	<u>1450</u>	KC/s	250	watts
1960	CKOM	Saskatoon	1420	KC/s	5000	watts
1955			<u>1420</u>		<u>5000</u>	
1952	CKOM	Saskatoon	<u>1340</u>	KC/s	<u>250</u>	watts

NOTE: Underlining ie 960 indicates change

1960	CKOT	Tillsonburg	1510 KC/s	1000 watts	
1958				<u>1000</u>	
1956	CKOT	Tillsonburg	1510 KC/s	<u>250</u> watts	
1960	CKOV	Kelowna	630 KC/s	1000 watts	
1938				<u>1000</u>	
1934			630	<u>100</u>	
1933			<u>1210</u>	<u>50</u>	
1931	CKOV	Kelowna	1200 KC/s	100 watts	
1960	CKOX	Woodstock	1340 KC/s	250 watts	
1947	CKOX	Woodstock	1340 KC/s	250 watts	No Change
1960	CKOY	Ottawa	1310 KC/s	5000 watts	
1950	<u>CKOY</u>				
1948				<u>5000</u>	
1941			1310	<u>1000</u>	
1933			<u>1010</u>		
1929			890		
1925			690	<u>100</u>	
1923	CKCO	Ottawa	400 metres	<u>200</u> watts	
1960	CKPC	Brantford	1380 KC/s	1000 watts	
1945				<u>1000</u>	
1939			1380		
1933			930		
1932			880	<u>100</u>	
1931			<u>1210</u>	<u>25</u>	
1930			<u>1010</u>	<u>50</u>	
1928				<u>25</u>	
1927	<u>CKPC</u>	Brantford	1210	<u>7½</u> watts	Amateur Broadcasting
1923	10BQ		250 metres		Station 10BQ
1960	CKPG	Prince George	550 KC/s	250 watts	
1948			550		
1946	CKPG	Prince George	1230 KC/s	250 watts	
1960	CKPR	Fort William	580 KC/s	5000 watts	
1957				<u>5000</u>	
1938			580	<u>1000</u>	
1937			930		
1936			730	<u>100</u>	
1935			580		
1934			930		
1933			780		
1930			890		
1929			930		
1927	CKPR	Fort William	1120 KC/s	50 watts	
1960	CKPT	Peterborough	1420 KC/s	1000 watts	New Station

NOTE: Underlining ie 960 indicates change

1922	CKQC	London	410 metres	25 watts	Operated 1922 only.
1960	CKRB	Cté De Beauce	1460 KC/s	10000 watts	
1960			<u>1460</u>	<u>10000</u>	
1959			<u>1250</u>	<u>5000</u>	
1954	CKRB	Cté De Beauce	1400 KC/s	<u>250</u> watts	
1960	CKRC	Winnipeg	630 KC/s	5000 watts	
1947				<u>5000</u>	
1936	<u>CKRC</u>				
1935			<u>630</u>	<u>1000</u>	
1933	<u>CJRC</u>		<u>1390</u>	<u>100</u>	
1931			<u>665</u>		
1928	CJRW	Winnipeg	600 KC/s	500 watts	
1960	CKRD	Red Deer	850 KC/s	1000 watts	
1954			<u>850</u>	<u>1000</u>	
1950	CKRD	Red Deer	1230 KC/s	<u>250</u> watts	
1960	CKRM	Regina	980 KC/s	5000 watts	
1947				<u>5000</u>	
1944	<u>CKRM</u>				
1942			<u>980</u>		
1939			<u>950</u>		
1933			<u>540</u>	<u>1000</u>	
1931			<u>665</u>		
1928			<u>600</u>		
1926	CJRM	Regina	1010 KC/s	500 watts	
1960	CKRN	Rouyn	1400 KC/s	250 watts	
1941			<u>1400</u>		
1939	CKRN	Rouyn	1370 KC/s	250 watts	
1960	CKRS	Jonquiere	590 KC/s	1000 watts	
1954			<u>590</u>	<u>1000</u>	
1946	CKRS	Jonquiere	1240 KC/s	<u>250</u> watts	
1960	CKSA	Lloydminster	1150 KC/s	1000 watts	No Change
1958	CKSA	Lloydminster	1150 KC/s	1000 watts	
1960	CKSB	Saint-Boniface	1050 KC/s	10000 watts	
1959			<u>1050</u>	<u>10000</u>	
1947				<u>1000</u>	
1946	CKSB	Saint-Boniface	1250 KC/s	<u>500</u> watts	
1929	CKSH	St. Hyacinthe	1010 KC/s	50 watts	Operated 1927, 1928 and 1929 only.
1928			<u>1010</u>		
1927	CKSH	St. Hyacinthe	960 KC/s	50 watts	

NOTE: Underlining ie 960 indicates change

1960	CKSL	London	<u>1290</u>	KC/s	5000	watts	No Change
1957	CKSL	London	<u>1290</u>	KC/s	5000	watts	
1960	CKSM	Shawinigan	<u>1220</u>	KC/s	1000	watts	No Change
1952	CKSM	Shawinigan	<u>1220</u>	KC/s	1000	watts	
1960	CKSO	Sudbury	<u>790</u>	KC/s	<u>10000</u>	watts	
1960					<u>10000</u>		
1946					<u>5000</u>		
1941			<u>790</u>				
1935	CKSO	Sudbury	<u>780</u>	KC/s	1000	watts	
1960	CKSW	Swift Current	<u>1400</u>	KC/s	250	watts	No Change
1957	CKSW	Swift Current	<u>1400</u>	KC/s	250	watts	
1960	CKTB	St. Catharines	<u>610</u>	KC/s	<u>5000</u>	watts	
1960			<u>610</u>		<u>5000</u>		
1950			<u>620</u>				
1941			<u>1550</u>		<u>1000</u>		
1933			<u>1200</u>		<u>100</u>		
1930	CKTB	St. Catharines	<u>1120</u>	KC/s	<u>50</u>	watts	
1960	CKTR	Trois-Rivieres	<u>1150</u>	KC/s	5000	watts	
1959			<u>1150</u>		<u>5000</u>		
1953	CKTR	Trois-Rivieres	<u>1350</u>	KC/s	<u>1000</u>	watts	
1960	CKTS	Sherbrooke	<u>900</u>	KC/s	1000	watts	
1959			<u>900</u>		<u>1000</u>		
1946	CKTS	Sherbrooke	<u>1240</u>	KC/s	<u>250</u>	watts	
1960	CKVD	Val d'OR	<u>1230</u>	KC/s	250	watts	
1943			<u>1230</u>		<u>250</u>		
1941			<u>1230</u>				
1939	CKVD	Val d'Or	<u>1200</u>	KC/s	100	watts	
1960	CKVL	Verdun	<u>850</u>	KC/s	<u>50000</u>	watts	
1959					<u>50000</u>		
1955			<u>850</u>		<u>10000</u>		
1948			<u>980</u>				
1946	CKVL	Verdun	<u>990</u>	KC/s	1000	watts	
1960	CKVM	Ville-Marie	<u>710</u>	KC/s	1000	watts	
1950	CKVM	Ville-Marie	<u>710</u>	KC/s	1000	watts	No Change
1960	CKWS	Kingston	<u>960</u>	KC/s	5000	watts	
1946					<u>5000</u>		
1943	CKWS	Kingston	<u>960</u>	KC/s	<u>1000</u>	watts	

NOTE: Underlining ie 960 indicates change

1960	CKWX	Vancouver	1130	KC/s	50000	watts
1958			<u>1130</u>		<u>50000</u>	
1947					<u>5000</u>	
1941			<u>980</u>			
1940			<u>950</u>		<u>1000</u>	
1933			<u>1010</u>			
1928					<u>100</u>	
1927	<u>CKWX</u>	Vancouver	730		10	
1925			<u>430</u>	metres	<u>50</u>	watts
1923	CFDC	Nanaimo				
1960	CKX	Brandon	1150	KC/s	5000	watts
1958			<u>1150</u>		<u>5000</u>	
1941					<u>1000</u>	
1937			<u>1120</u>			
1935			<u>1450</u>		<u>100</u>	
1933			<u>930</u>			
1932						
1928	CKX	Brandon	540	KC/s	500	watts
1960	CKXL	Calgary	1140	KC/s	10000	watts
1960					<u>10000</u>	
1951	<u>CKXL</u>		1140		<u>1000</u>	
1948			<u>1240</u>			
1947			<u>1230</u>			
1941					<u>100</u>	
1933					<u>500</u>	
1929					<u>250</u>	watts
1927	CJCJ	Calgary	690	KC/s		
1960	CKY	Winnipeg	580	KC/s	50000	watts
1960					<u>50000</u>	
1951			<u>580</u>			
1950			<u>1080</u>		<u>5000</u>	
1941			<u>990</u>			
1938			<u>910</u>			
1937			<u>960</u>			
1936			<u>910</u>			
1934			<u>960</u>		<u>15000</u>	
1933			<u>910</u>			
1928					<u>5000</u>	
1925			<u>780</u>		<u>500</u>	
1923	CKY	Winnipeg	450	metres	2000	watts
1960	CKYL	Peace River	630	KC/s	1000	watts
1955	CKYL	Peace River	630	KC/s	1000	watts
						No Change
1922	CKZC	Winnipeg	420	metres	100	watts
						Operated in 1922 only.

NOTE: Underlining ie 960 indicates change

1960	VOCM	St. John's	590	KC/s	10000	watts
1959					10000	
1951			590		1000	
1949	VOCM	St. John's	1000	KC/s	250	watts

NOTE: Underlining ie 960 indicates change

1931.

DELETIONS

CFCA	Toronto
CHCS	Hamilton
CKCI	Quebec
CKGW	Burlington
CKLC	Red Deer

ADDITIONS

CKOV	Kelowna	1200 KC/s	100 watts
------	---------	-----------	-----------

ALTERATIONS

CFCN	Calgary	985 KC/s	10000 watts
CKOC	Hamilton		1000
CKPC	Brantford	1210	25
CFCY	Charlottetown	580	500
CJVI	Victoria		50
CJOR	Vancouver		500
CJRM	Regina	665	
CKMC	Cobalt		100
CFLC	Prescott	930	
CKCR	Kitchener	645	
CKRC	Winnipeg	665	
CFCH	North Bay	930	100

STATIONS OPERATING IN 1931. 51.

1932.

DELETIONS

NIL.

ADDITIONS

CHPL	Montreal	1200 KC/s	100 watts
10AT	Trail	250 metres	
CKOK	Windsor	540 KC/s	1000

ALTERATIONS

CKCD	Vancouver	745 KC/s	100 watts
CJCA	Edmonton		
CKMO	Vancouver		100
CKPC	Brantford	880	100
CFCO	Chatham		250
CHNS	Halifax	815	
CKNC	Toronto	960	
CFLC	Prescott	915	100
CFRB	Toronto	690	
CHGS	Summerside		50
CKCR	Kitchener		100
CKX	Brandon	930	

STATIONS OPERATING IN 1932. 54.

1933.

DELETIONS

NIL.

ADDITIONS

CHNX	New Carlisle	1210	KC/s	100	watts
CHSJ	Saint John	1370		100	
CJKL	Kirkland Lake	1310		100	
CJLS	Yarmouth	1310		100	
CKCH	Hull	1210		100	
CKGB	Timmins	1420		100	

ALTERATIONS

CKCD	Vancouver	1010	KC/s		
CFAC	Calgary	930		100	watts
CFCF	Montreal	600			
CFCN	Calgary	1030			
CJGC	London	730		100	
IOAB	Moose Jaw	1200		100	
CJCA	Edmonton	730		1000	
CKCK	Regina	1010			
CFNB	Fredericton	1030		500	
CFQC	Saskatoon	1230			
CFCQ	Vancouver	1410			
CKCO	Ottawa	1010			
CKPC	Brantford	930			
CKWX	Vancouver	1010			
CKY	Winnipeg	910			
CFCY	Charlottetown	630			
CFCT	Victoria	1450			
IOBI	Prince Albert	1210		100	
CKCL	Toronto			100	
CFCO	Chatham	600		50	
CFJC	Kamloops	1310			
CHNS	Halifax	1050			
CHRC	Quebec	930			
CJOR	Vancouver	600			
CKCV	Quebec	1310			
CJRM	Regina	540		1000	
CFBO	Saint John	1210		100	
CHWC	Regina	1010			
CKNC	Toronto	1030		100	
CKMC	Cobalt			50	
CFLC	Prescott	930			
CFRB	Toronto			10000	
CHML	Hamilton	1010			
CHWK	Chilliwack	780			
CJOC	Lethbridge	840		100	

1933.

CKCR	Kitchener	1510	KC/s
CKPR	Fort William	780	
CJCJ	Calgary		100 watts
CHCK	Charlottetown	1310	50
CJRW	Winnipeg	1390	100
CKX	Brandon	1450	
CKTB	St. Catharines	1200	100
CKOV	Kelowna	1210	50
IOAT	Trail	1200	50
CKOK	Windsor	840	5000

STATIONS OPERATING IN 1933. 60.

1934.

DELETIONS

NIL.

ADDITIONS

CFTP	Edmonton	1260	KC/s	100	watts
CJIC	Sault Ste. Marie	890		100	
CKCW	Moncton	1370		100	

ALTERATIONS

CFNB	Fredericton	550	KC/s		
CFQC	Saskatoon	840		1000	watts
CKY	Winnipeg	960		15000	
CFCO	Chatham			100	
CFJC	Kamloops	800			
CHNS	Halifax	930			
CHRC	Quebec	580			
CKNC	Toronto	1420			
CJOC	Lethbridge	1230			
CHGS	Summerside	1450			
CKPR	Fort William	930			
CJCB	Sydney	1240		1000	
CKOV	Kelowna	630		100	
CJAT	Trail	910		250	
CKLW	Windsor	1030			
CHSJ	Saint John	1120			

STATIONS OPERATING IN 1934. 63.

1935.

DELETIONS

NIL.

ADDITIONS

CKSO Sudbury 780 KC/s 1000 watts

ALTERATIONS

CFCF	Montreal		400 watts
CFNB	Fredericton		1000
CFCY	Charlottetown		1000
CFCO	Chatham	630 KC/s	
CFJC	Kamloops	880	
CHNS	Halifax		1000
CKCV	Quebec		100
IOBP	Wingham	<u>CKNX</u>	50
CHML	Hamilton		100
IOAK	Stratford	<u>CJCS</u>	50
CJGX	Yorkton		100
CJOC	Lethbridge		
CKPR	Fort William	580	
CKRC	Winnipeg	580	
CKX	Brandon	630	1000
CHNC	New Carlisle	1120	100
CJKL	Kirkland Lake	1410	1000
CJIC	Sault-Ste.-Marie	530	1000
		1500	

STATIONS OPERATING IN 1935. . 64.

1936.

DELETIONS

CFBO Saint John
CHWC Regina
CKNC Toronto

ADDITIONS

CFPR Prince Rupert 580 KC/s 50 watts

ALTERATIONS

CKY	Winnipeg	910	KC/s	
CFCY	Charlottetown	1300		500 watts
CJGX	Yorkton	730		100
CKPR	Fort William			1000
CJRC	Winnipeg	960		100
CJAT	Trail	1310		
CHNC	New Carlisle	960		
CJKL	Kirkland Lake			
CFTP	Edmonton			

CKRC

CFRN

STATIONS OPERATING IN 1936. 62.

1937.

DELETIONS

NIL.

ADDITIONS

CFAR	Flin Flon	1370 KC/s	100 watts
CFGP	Grande Prairie	1200	100
CHLN	Trois-Rivieres	1420	100
CHLT	Sherbrooke	1210	100
CJBR	Rimouski	1030	1000

ALTERATIONS

CFAC	Calgary	960 KC/s	1000 watts
CFCF	Montreal		500
CKCK	Regina		1000
CKY	Winnipeg		
CFCY	Charlottetown		1000
CFJC	Kamloops		1000
CKNX	Wingham		100
CKPR	Fort William	930	
CKX	Brandon		1000

STATIONS OPERATING IN 1937.

67.

1938.

DELETIONS

NIL.

ADDITIONS

CHGB Sainte-Anne De-La Pocatiere 1200 KC/s 100 watts

ALTERATIONS

CHAB	Moose Jaw	910 KC/s	250 watts
CKY	Winnipeg		100
CKMC	Cobalt		250
CHWK	Chilliwack		1000
CKPR	Fort William	580	1000
CKOV	Kelowna		500
CFRN	Edmonton		

STATIONS OPERATING IN 1938. 68.

1939.

DELETIONS

NIL.

ADDITIONS

CKLN	Nelson	1420	KC/s	100	watts
CKNB	Campbellton	1210		100	
CKRN	Rouyn	1370		250	
CKVD	Val D'Or	1200		100	
CKCA	Kenora	1420		250	

ALTERATIONS

CFQC	Saskatoon	600	KC/s		
CKPC	Brantford	1380			
CFCT	Victoria			500	watts
CJRM	Regina	950			
CJGX	Yorkton	1430		1000	
CJOC	Lethbridge	1210			
CFCH	North Bay			250	
CHNC	New Carlisle	610			
CJKL	Kirkland Lake	560		1000	
CKGB	Timmins	1440		1000	

STATIONS OPERATING IN 1939. 73.

1940.

DELETIONS

NIL.

ADDITIONS

CFOS	Owen Sound	1370 KC/s	100 watts
------	------------	-----------	-----------

ALTERATIONS

CKWX	Vancouver	950 KC/s	1000 watts
CKBI	Prince Albert		250
CKCL	Toronto		1000
CJOR	Vancouver		1000
CJOC	Lethbridge	1370	250
CHGS	Summerside		100
CHSJ	Saint John		1000
CFGP	Grande-Prairie	1310	

STATIONS OPERATING IN 1940. 74.

1941.

DELETIONS

CKCD Vancouver

ADDITIONS

NIL.

ALTERATIONS

CFAC	Calgary	960 KC/s	
CFCN	Calgary	1010	
CFPL	London	1570	1000 watts
CHAB	Moose Jaw		1000
CJCA	Edmonton	930	
CKCK	Regina	620	
CKOC	Hamilton	1150	
CKCO	Ottawa	1310	1000
CKWX	Vancouver	980	
CKY	Winnipeg	990	
CFCT	Victoria	1480	
CKBI	Prince Albert	900	1000
CFJC	Kamloops	910	
CHNS	Halifax	960	
CHRC	Quebec	800	250
CKCV	Quebec	1340	
CKNX	Wingham	920	
CKMC	Cobalt	1240	
CFLC	Prescott	1450	
CFRB	Toronto	860	
CHML	Hamilton	900	1000
CHWK	Chilliwack	1340	
CJCS	Stratford	1240	
CHGS	Summerside	1480	
CKXL	Calgary	1230	
CJCB	Sydney	1270	
CKX	Brandon	1150	
CFCH	North Bay	1230	
CKTB	St. Catharines	1550	1000
CHLP	Montreal	1490	
CJAT	Trail	610	
CKLW	Windsor	800	
CHSJ	Saint John	1150	
CJLS	Yarmouth	1340	
CKCH	Hull	1240	
CFRN	Edmonton	1260	1000
CJIC	Sault-Ste.-Marie	1490	250
CKCW	Moncton	1400	250
CKSO	Sudbury	790	
CFPR	Prince Rupert	1240	

1941.

CFAR	Flin Flon	1400	KC/s	
CFGP	Grande-Prairie	1340		250 watts
CHLN	Trois-Rivieres	1450		
CHLT	Sherbrooke	1240		250
CJBR	Rimouski	900		
CHGB	Sainte-Anne De-La Pocatiere	1230		250
CKLN	Nelson	1240		
CKNB	Campbellton	1240		
CKRN	Rouyn	1400		
CKVD	Val D'Or	1230		
CKCA	Kenora	1450		
CFOS	Owen Sound	1400		250

STATIONS OPERATING IN 1941. 73.

1942.

DELETIONS

CHCK Charlottetown

ADDITIONS

CHEX Peterborough 1430 KC/s 1000 watts

ALTERATIONS

CKNX	Wingham		1000 watts
CJRM	Regina	980 KC/s	
CJGX	Yorkton	1460	
CJOC	Lethbridge	1400	1000
CKCR	Kitchener	1490	250
CKGB	Timmins	1470	
CKNB	Campbellton	950	1000

STATIONS OPERATING IN 1942. 73.

1943.

DELETIONS

CKMC Cobalt

ADDITIONS

CHPS	Orillia	1450 KC/s	250 watts
CHAD	Amos	1340	250
CHOV	Pembroke	1340	250
CJFX	Antigonish	580	1000
CKWS	Kingston	960	1000

ALTERATIONS

CHAB	Moose Jaw	800	
CHRC	Quebec		1000
CJOC	Lethbridge	1060	
CFCH	North Bay	600	
CHLP	Montreal		250
CKCH	Hull		250
CFGP	Grande Prairie		1000
CHLN	Trois-Rivieres		250
CKLN	Nelson		250
CKVD	Val D'Or		250
CKCA	Kenora	1220	1000

STATIONS OPERATING IN 1943. 77.

1944.

DELETIONS

NIL. Next deletion 1954 CFPR Prince Rupert

ADDITIONS

CFAB	Windsor	1450	KC/s	50	watts
CKFI	Fort Frances	1340		250	
CFPA	Port Arthur	1230		250	
CHUM	Toronto	1050		1000	
CJAD	Montreal	800		1000	
CKPA	Port Alberni	1240		250	
CJCH	Halifax	1320		1000	
CJEM	Edmunston	1240		250	
CJSO	Sorel	1400		100	
CKNW	New Westminster	1230		250	

ALTERATIONS

CJRM	Regina	<u>CKRM</u>	1230	KC/s	250	watts
CFAR	Flin Flon		1350			
CFGP	Grande Prairie	<u>CJRL</u>				
CKCA	Kenora					

STATIONS OPERATING IN 1944. 87.

1945.

ADDITIONS

CHEF	Granby	1450 KC/s	250 watts
CKSF	Cornwall	1230	250

ALTERATIONS

CFAC	Calgary		5000 watts
CFCF	Montreal		5000
CHAB	Moose Jaw		5000
CJCA	Edmonton		5000
CKOC	Hamilton		5000
CFNB	Fredericton		5000
CKPC	Brantford		1000
CFCY	Charlottetown		5000
CJVI	Victoria	900 KC/s	1000
CKBI	Prince Albert		5000
CKCL	Toronto		5000
CFCO	Chatham		1000
CHRC	Quebec		5000
CFCH	North Bay		1000
CHNC	New Carlisle		5000
CJLS	Yarmouth		250
CFRN	Edmonton		5000
CKCW	Moncton	1220	5000
CHLN	Trois-Rivieres	550	1000
CHLT	Sherbrooke		1000
CJBR	Rimouski		5000
CFOS	Owen Sound	1470	1000
CHPS	Orillia		
CJEM	Edmundston	1230	

CKEY

CFOR

STATIONS OPERATING IN 1945. 89.

1946.

ADDITIONS

CFBC	Saint John	1470 KC/s	5000 watts
CFRA	Ottawa	560	1000
CHNO	Sudbury	790	5000
CHOK	Sarnia	1070	1000
CHVC	Niagara Falls	1600	1000
CJBQ	Belleville	1230	250
CJDC	Dawson Creek	1270	1000
CJFP	Riviere-Du-Loup	1400	250
CJOB	Winnipeg	1340	250
CKDO	Oshawa	1240	100
CKOK	Penticton	1450	250
CKPG	Prince George	1230	250
CKRS	Jonquiere	1240	250
CKSB	Saint-Boniface	1250	500
CKTS	Sherbrooke	1240	250
CKVL	Verdun	990	1000

ALTERATIONS

CFPL	London	5000
CKCK	Regina	5000
CFQC	Saskatoon	5000
CKMO	Vancouver	1000
CJOR	Vancouver	5000
CHML	Hamilton	5000
CJCS	Stratford	250
CJGX	Yorkton	940 KC/s
CJCB	Sydney	5000
CHSJ	Saint John	5000
CJKL	Kirkland Lake	5000
CKSO	Sudbury	5000
CFGP	Grande Prairie	1050
CHLT	Sherbrooke	900
CHGB	Sainte-Anne De-La Pocatiere	1350
CJFX	Antigonish	5000
CKWS	Kingston	5000
CFAB	Windsor	100
CKPA	Port Alberni	<u>CJAV</u>
CJCH	Halifax	920
		5000

STATIONS OPERATING IN 1946. 105.

1947.

ADDITIONS

CHAT	Medicine Hat	1270 KC/s	1000 watts
CJIB	Vernon	940	1000
CJNB	North Battleford	1240	250
CKBW	Bridgewater	1000	1000
CKOX	Woodstock	1340	250

ALTERATIONS

CFCN	Calgary	1060 KC/s	
CKWX	Vancouver		5000 watts
CHNS	Halifax		5000
CKCV	Quebec	1280	1000
CKRM	Regina		5000
CFLC	Prescott		250
CJCJ	Calgary	1240	
CKRC	Winnipeg		5000
CKGB	Timmins	680	5000
CFAR	Flin Flon	590	
CFAB	Windsor		250
CJSO	Sorel		250
CFBC	Saint John	930	
CJDC	Dawson Creek	1350	
CKSB	Saint-Boniface		1000

STATIONS OPERATING IN 1947. 110.

1948.

ADDITIONS

CKCL	Truro	1400 KC/s	250 watts
------	-------	-----------	-----------

ALTERATIONS

CKCO	Ottawa		5000 watts
CJOC	Lethbridge	1220 KC/s	5000
CHGS	Summerside		
CKXL	Calgary	1140	1000
CKCH	Hull	970	1000
CHOK	Sarnia		5000
CKOK	Penticton	800	
CKPG	Prince George	550	
CKVL	Verdun	980	

STATIONS OPERATING IN 1948. III.

1949.

ADDITIONS

CHLO	St. Thomas	680	KC/s	1000	watts
CJOY	Guelph	1450		250	
CKBL	Matane	1250		1000	
CKEN	Kentville	1490		250	
VOCM	St. John's	1000		250	

ALTERATIONS

CFPL	London	980	KC/s	10000	watts
CKAC	Montreal			50000	
CFRB	Toronto	1010		250	
CJRW	Summerside	1240		1000	
CHLP	Montreal	1410		250	
CFPR	Prince Rupert			1000	
CFAR	Flin Flon			5000	
CHOV	Pembroke	1350		1000	
CJAD	Montreal			1000	
CKNW	New Westminster	1320			

STATIONS OPERATING IN 1949. 116.

1950.

ADDITIONS

CHFA	Edmonton	680	KC/s	5000	watts
CHRL	Roberval	1340		250	
CHUB	Nanaimo	1570		250	
CJNT	Quebec	1340		250	
CKBB	Barrie	1230		250	
CKDA	Victoria	1340		250	
CKLD	Thetford Mines	1320		250	
CKMR	Newcastle	1340		250	
CKRD	Red Deer	1230		250	
CKVM	Ville-Marie	710		1000	

ALTERATIONS

CKCO	Ottawa	<u>CKOY</u>	1080	KC/s	5000	watts
CKY	Winnipeg		1230			
CHWK	Chilliwack		620			
CKTB	St. Catharines				50000	
CKLW	Windsor				1000	
CJSO	Sorel		1320		5000	
CHVC	Niagara Falls	<u>CKLB</u>				
CKDO	Oshawa					

STATIONS OPERATING IN 1950. 126.

1951.

ADDITIONS

CKDM	Dauphin	1230 KC/s	250 watts
CKFH	Toronto	1400	250
CKLS	La Sarre	1240	250

ALTERATIONS

CKY	Winnipeg	580 KC/s	
CFJM	Brockville		
CJCJ	Calgary		
CFOR	Orillia	1570	1000 watts
VOCM	St. John's	590	1000

STATIONS OPERATING IN 1951. 129.

1952.

ADDITIONS

CFCL	Timmins	580	KC/s	1000	watts
CFDA	Victoriaville	1380		1000	
CJON	St. John's	930		5000	
CKOM	Saskatoon	1340		250	
CKSM	Shawinigan	1220		1000	

ALTERATIONS

CHWK	Chilliwack	1270	KC/s	1000	watts
CKFI	Fort Frances	800		1000	
CJEM	Edmundston	1380		1000	
CKLB	Oshawa			250	
CKOK	Penticton			1000	
CJNB	North Battleford	1460		1000	
CHUB	Nanaimo			1000	

STATIONS OPERATING IN 1952. 134.

1953.

ADDITIONS

CFNS	Saskatoon	1170 KC/s	1000 watts
CFRG	Gravelbourg	1230	250
CKTR	Trois-Rivieres	1350	1000

ALTERATIONS

CJNT	Quebec	<u>CJQC</u>
------	--------	-------------

STATIONS OPERATING IN 1953. 137.

1954.

DELETIONS

CFPR Prince Rupert

ADDITIONS

CFGT	Saint-Joseph-D'Alma	1270	KC/s	1000 watts
CFJB	Brampton	1090		250
CKBM	Montmagny	1490		250
CKEC	New Glasgow	1230		250
CKLC	Kingston	1380		1000
CKRB	Cté. De Beauce	1400		250

ALTERATIONS

CKCW	Moncton	570	KC/s	10000 watts
CJEM	Edmundston			5000
CFRA	Ottawa	590		1000
CKRS	Jonquiere	850		1000
CKRD	Red Deer			

STATIONS OPERATING IN 1954. 142.

1955.

DELETIONS

NIL.

ADDITIONS

CFCW	Camrose	1230	KC/s	250	watts
CKGR	Galt	1110		250	
CHED	Edmonton	1080		1000	
CHRD	Drummondville	1340		250	
CJMS	Montreal	1280		5000	
CJMT	Chicoutimi	1450		250	
CJSP	Leamington	710		250	
CKBC	Bathurst	1400		250	
CKLG	North Vancouver	1070		1000	
CKYL	Peace River	630		1000	

ALTERATIONS

CKMO	Vancouver	<u>CFUN</u>			
CJVI	Victoria			5000	watts
CFGP	Grande Prairie			5000	
CHLN	Trois-Rivieres			5000	
CKFI	Fort Frances	<u>CFOB</u>			
CJAD	Montreal			10000	
CKNW	New Westminster			5000	
CKVL	Verdun	850	KC/s	10000	
CKBL	Matane			5000	
CHRL	Roberval	910		1000	
CKDA	Victoria	1280		5000	
CKOM	Saskatoon	1420		5000	

STATIONS OPERATING IN 1955. 152.

1957.

DELETIONS

NIL.

ADDITIONS

CFAM	Altona	1290	KC/s	1000	watts
CFRS	Simcoe	1560		250	
CFRY	Portage La Prairie	1570		250	
CHWO	Oakville	1250		1000	
CKSL	London	1290		5000	
CKSW	Swift Current	1400		250	

ALTERATIONS

CKBI	Prince Albert			10000	watts
CJGX	Yorkton			10000	
CKPR	Fort William			5000	
CJBQ	Belleville	800	KC/s	1000	
CKEN	Kentville	1350		1000	
CFRG	Gravelbourg	710		5000	
CHEP	Edmonton			10000	
CJET	Smiths Falls			1000	

STATIONS OPERATING IN 1957. 163.

1958.

DELETIONS

CHLP Montreal

ADDITIONS

CFBR	Sudbury	550	KC/s	1000	watts
CFSL	Weyburn	1340		250	
CHRS	St. Jean	1090		1000	
CHUC	Cobourg	1500		1000	
CJNR	Blind River	730		1000	
CJRH	Richmond Hill	1300		500	
CKCQ	Quesnel	570		1000	
CKDH	Amherst	1400		250	
CKEK	Cranbrook	570		1000	
CKSA	Lloydminster	1150		1000	

ALTERATIONS

CKAC	Montreal			50000	watts
CKWX	Vancouver	1130	KC/s	50000	
CJVI	Victoria			10000	
CHRC	Quebec			10000	
CKCV	Quebec			5000	
CKX	Brandon			5000	
CJIC	Sault Ste. Marie	1050		10000	
CFGP	Grande Prairie			10000	
CHEX	Peterborough	980		5000	
CFOR	Orillia			10000	
CHUM	Toronto			2500	
CJOB	Winnipeg	680		5000	
CKDA	Victoria	1220		10000	
CKDM	Dauphin	730			
CKLC	Kingston			5000	
CKGR	Galt		<u>CFTJ</u>		
CJMT	Chicoutimi	1420		1000	
CKLG	North Vancouver			5000	
CJET	Smiths Falls	630			
CKOT	Tillsonburg			1000	

STATIONS OPERATING IN 1958. 172.

1959.

DELETIONS

NIL.

ADDITIONS

CHOW	Welland	1470 KC/s	500 watts
CJDV	Drumheller	910	1000
CKAR	Huntsville	590	1000

ALTERATIONS

CFAC	Calgary		10000 watts
CHAB	Moose Jaw		10000
CFUN	Vancouver		10000
CFJC	Kamloops		10000
CHNS	Halifax		10000
CKNX	Wingham		2500
CHLT	Sherbrooke	630 KC/s	5000
CKLN	Nelson	1390	1000
CFOS	Owen Sound	560	
CFPA	Port Arthur		1000
CHUM	Toronto		5000
CJCH	Halifax		10000
CKNW	New Westminster	980	
CKSF	Cornwall	1220	1000
CJOB	Winnipeg		10000
CKSB	Saint-Boniface	1050	10000
CKTS	Sherbrooke	900	1000
CKVL	Verdun		50000
CJNB	North Battleford		10000
VOCM	St. John's		10000
CHUB	Nanaimo		10000
CKBB	Barrie	950	5000
CJON	St. John's		10000
CKTR	Trois Rivières	1150	5000
CKRB	Cté. De Beauce	1250	5000
CFCW	Camrose		1000
CKLG	North Vancouver	730	10000
CFAM	Altona		5000
CJRH	Richmond Hill	1310	1000

STATIONS OPERATING IN 1959. 175.

1960.

DELETIONS

NIL.

ADDITIONS

CFAX	Victoria	810 KC/s	1000 watts
CFCP	Courtenay	1440	1000
CFLM	La Tuque	1240	1000
CFML	Cornwall	1110	1000
CFOX	Pointe Claire	1470	1000
CHEC	Lethbridge	1090	5000
CHQM	Vancouver	1320	10000
CJAF	Cabano	1340	250
CJcj	Woodstock	920	1000
CJLR	Quebec	1060	5000
CJLX	Fort William	800	5000
CJME	Regina	1300	1000
CKBS	St. Hyacinthe	1240	250
CKGM	Montreal	980	10000
CKKW	Kitchener	1320	1000
CKMP	Midland	1230	250
CKPT	Peterborough	1420	1000

ALTERATIONS

CFPL	London		10000 watts
CJCA	Edmonton		10000
CFNB	Fredericton		50000
CKY	Winnipeg		50000
CFJR	Brockville		1000
CHWK	Chilliwack		10000
CKXL	Calgary		10000
CKTB	St. Catharines	610 KC/s	5000
CKGB	Timmins		10000
CKSO	Sudbury		10000
CHLT	Sherbrooke		10000
CHEF	Granby		1000
CKSF	Cornwall		
CHNO	Sudbury		10000
CJFP	Riviere-Du-Loup		1000
CKLB	Oshawa		10000
CKOK	Penticton		10000
CKFH	Toronto	1430	5000
CFCL	Timmins	620	10000
CFJB	Brampton		
CKEC	New Glasgow		1000
CKRB	Cté. De Beauce	1460	10000
CJMS	Montreal		10000
CJSP	Leamington		1000

CJSS

CHIC

70 a.

1961.

ADDITIONS

CFCB Corner Brook	570 KC/s	1000 watts
CFTK Terrace B.C.	1140	1000
CHIQ Hamilton	1280	5000
CJLM Joliette P.Q.	1350	1000

ALTERATIONS

CKPC Brantford		10000 watts
CJOR Vancouver		10000
CKRM Regina		10000
CKX Brandon		10000
CFCH North Bay		10000
CKTB St. Catharines		10000
CHSJ Saint John		10000
CFRN Edmonton		50000
CJIC Sault Ste. Marie		10000
CKNW New Westminster		10000
CFBC Saint John		10000
CHVC Niagara Falls		10000
CJOY Guelph	1460	10000
CKBB Barrie		10000
CKDM Dauphin		10000
CKFH Toronto		10000
CKTR Trois Rivieres		10000
CFCW Camrose	790	10000
CFAM Altona		10000
CFSL Weyburn		1000
CHOW Welland Ont.		1000

STATIONS OPERATING IN 1961, 196.

70 b.

1962.

ADDITIONS

CFLV Valleyfield, P. Q.	1370 KC/s	1000 watts
CJSL Estevan, Sask.	1280	1000

ALTERATIONS

CFGP Grand Prairie		10000 watts
CFRA Ottawa, Ont.	580 KC/s	50000
CHGB Sainte-Anne-De-La Pocatiere, P. Q.	1310	5000
CHLN Trois-Rivieres, P. Q.		10000
CJRH Richmond Hill, Ont. <u>CFGM</u>		10000
CJLR Quebec, P. Q.		10000
CKAR Huntsville, Ont.	630	
CKCV Quebec, P. Q.		10000
CKCY Sault Ste. Marie, Ont.	920	10000
CKEC New Glasgow, N. S.		5000
CKOM Saskatoon, Sask.	1250	10000
CKVD Val D'Or, P. Q.		1000

STATIONS OPERATING IN 1962. 198.

70 c.

1963.

ADDITIONS

		790 KC/s	5000 watts
CFDR	Dartmouth, N.S.	1410	10000
CFMB	Montreal, P.Q.	1240	250
CFVR	Abbotsford, B.C.	560	1000
CHCM	Maryland, Nfld.	1540	50000
CHFI	Toronto, Ont.	580	5000
CHLC	Hauterville, P.Q.	850	1000
CJJC	Langley, B.C.	1490	1000
CKAD	Kentville, N.S.	1340	250
CKAR-1	Parry Sound, Ont.	620	10000
CKCM	Grand Falls, Nfld.	560	5000
CKCN	Sept Iles, P.Q.	1570	10000
CKLM	Montreal, P.Q.	970	1000
CKNL	Fort St. John, B.C.		

++ Rebroadcasting station of CKAR. Not previously included.

STATIONS OPERATING IN 1963. 210

ALTERATIONS

		920 KC/s	10000 watts
CFOX	Point Claire, P.Q.		10000
CFRY	Portage la Prairie, Man.	1000	
CHAT	Medicine Hat, Alta.	10000	
CJCB	Sydney, N.S.	10000	
CJCS	Stratford, Ont.	500	
CJDV	Drumheller, Alta.	5000	
CJEM	Edmundston, N.B.	5000	
CJLX	Fort William, Ont.	10000	
CKBC	Bathurst, N.B.	1360	10000
CKBM	Montmagny, P.Q.	1000	
CKBW	Bridgewater, N.S.	10000	
CKCR	Kitchener, Ont.	10000	
CKNB	Campbellton, N.B.	10000	
CKPR	Port Arthur		
CKRD	Red Deer, Alta.	10000	
CKSA	Lloydminster, Alta.	10000	
CKSW	Swift Current, Sask.	1000	
CKVM	Ville-Marie, P.Q.	10000	
CKYL	Peace River, Alta.	610	

PHANTOM STATIONS

A phantom station was one which did not possess any equipment and was licenced only to broadcast over an existing physical station.

* CNRC {P}	Calgary used	CFAC
CHCA {P}	Calgary used	CJCJ
* CNRE {P}	Edmonton used	CJCA
CHCT {P}	Red Deer used	CKLC
CHLS {P}	Vancouver used	CKCD
* CNRW {P}	Winnipeg used	CKY
* CNRT {P}	Toronto used	CFCA
CJSC {P}	Toronto used	CKCL
CHNC {P}	Toronto used	CKNC
* CNRM {P}	Montreal used	CKAC
* CNRQ {P}	Quebec used	CKCV
* CNRR {P}	Regina used	CKCK
CJBR {P}	Regina used	CKCK
* CNRS {P}	Saskatoon used	CFQC
CHCS {P}	Hamilton used	CKOC
CKCI {P}	Quebec used	CHRC
CHYC {P}	Montreal used	CKAC
CJYC {P}	Scarboro used	CFCA
CFCR {P}	Regina used	CHWC
* CNRD {P}	Red Deer used	CKLC
* CNRL {P}	London used	CJGC
* CNRH {P}	Halifax used	CHNS
* CNRX {P}	Toronto used	CFRB
# CPRY {P}	Toronto used	CKGW

* CANADIAN NATIONAL RAILWAYS operated:-
CNRC..CNRE..CNRW..CNRT..CNRM..CNRQ
CNRR..CNRS..CNRD..CNRL..CNRH..CNRX

CANADIAN PACIFIC RAILWAYS operated:-
CPRY

TELEVISION BROADCASTING STATIONS
LISTED BY YEAR OF ORIGIN

TELEVISION STATIONS OPERATING APRIL 1st., 1954.

CFPL-TV	Channel	10	London
CHSJ-TV		4	Saint John
CKCO-TV		13	Kitchener
CKSO-TV		5	Sudbury

ADDITIONAL

TELEVISION STATIONS OPERATING APRIL 1st., 1955.

CFCJ-TV	Channel	2	Port Arthur
CFCM-TV		4	Quebec
CFQC-TV		8	Saskatoon
CFRN-TV		3	Edmonton
CHCH-TV		11	Hamilton
CHCT-TV		2	Calgary
CHEX-TV		12	Peterborough
CJBR-TV		3	Rimouski
CJCB-TV		4	Sydney
CJIC-TV		2	Sault Ste. Marie
CKCK-TV		2	Regina
CKCW-TV		2	Moncton
CKLW-TV		9	Windsor
CKWS-TV		11	Kingston
CKX-TV		5	Brandon

ADDITIONAL

TELEVISION STATIONS OPERATING APRIL 1st., 1956.

CJLH-TV	Channel	7	Lethbridge
CJON-TV		6	St. John's
CKGN-TV		10	North Bay
CKNX-TV		8	Wingham
CKRS-TV		12	Jonquiere
CKVR-TV		3	Barrie

ADDITIONAL

TELEVISION STATIONS OPERATING APRIL 1st., 1957.

CFCL-TV	Channel	6	Timmins
CFCY-TV		13	Charlottetown
CHEK-TV		6	Victoria
CHLT-TV		7	Sherbrooke
CKMI-TV		5	Quebec

ADDITIONAL

TELEVISION STATIONS OPERATING APRIL 1st., 1958.

CFCL-TV-1	Channel	3	Kapusasing
CFCR-TV		4	Kamloops
CHAT-TV		6	Medicine Hat
CHBC-TV		2	Kelowna
CHBC-TV-1		13	Penticton
CHBC-TV-2		7	Vernon
CHCA-TV		6	Red Deer
CJES-TV-1		70	Estcourt
CJFB-TV		5	Swift Current
CJOX-TV		10	Argentia
CKBI-TV		5	Prince Albert
CKRN-TV		4	Rouyn

ADDITIONAL

TELEVISION STATIONS OPERATING APRIL 1st., 1959.

CFCL-TV-2	Channel	2	Elk Lake
CJDC-TV		5	Dawson Creek
CKBL-TV		9	Matane
CKOS-TV		3	Yorkton
CKSO-TV-1		3	Elliott Lake
CKTM-TV		13	Trois-Rivieres

ADDITIONAL

TELEVISION STATIONS OPERATING APRIL 1st., 1960.

CFCV-TV-1	Channel	75	Clermont
CFCY-TV-1		7	New Glasgow
CHAB-TV		4	Moose Jaw
CHAU-TV		5	New Carlisle
CHBC-TV-3		8	Oliver
CHGP-TV-1		72	Princeton
CJCB-TV-1		6	Inverness
CJCN-TV		4	Grand Falls
CJSS-TV		8	Cornwall

ADDITIONALTELEVISION STATIONS OPERATING APRIL 1st., 1961.

CFCF-TV	Channel	12	Montreal, P. Q.
CFCN-TV		4	Calgary, Alta.
CFTM-TV		10	Montreal, P. Q.
CFTO-TV		9	Toronto, Ont.
CHAN-TV		8	Burnaby, B. C.
CHCA-TV-2		10	Banff, Alta.
CHHC-TV-1		4	Saddle Mountain, B. C.
CHID-TV-1		5	Lumby, B. C.
CHKC-TV-1		5	Keremeos, B. C.
CHSA-TV		2	Lloydminster, Alta.
CHSL-TV-1		9	Sioux Lookout, Ont.
CHSM-TV-1		7	Riviere-au-Renard, P. Q.
CJAO-TV-1		80	Perce, P. Q.
CJAY-TV		7	Winnipeg, Man.
CJCH-TV		5	Halifax, N. S.
CJOH-TV		13	Ottawa, Ont.
CKAM-TV		12	Upsalquitch Lake, N. B.
CKBI-TV-1		10	Wanganui, Sask.
CKBI-TV-2		7	North Battleford, Sask.
CKCD-TV		7	Campbellton, N. B.
CKOS-TV-1		8	Baldy Mountain, Man.

ALTERATIONS

CFCJ-TV	video	55400	audio	30200	Port Arthur, Ont.
CFCL-TV		100000		50000	Timmins, Ont.
CFCR-TV		950		475	Kamloops, B. C.
CHEK-TV		100000		50000	Victoria, B. C.
CJCN-TV		8600		4300	Grand Falls, Nfld.
CKCO-TV		325000		160000	Kitchener, Ont.
CKWS-TV		130000		78000	Kingston, Ont.
CKTM-TV		42500		21250	Trois Rivieres, P. Q.

TELEVISION STATIONS OPERATING APRIL 1st, 1962.

DELETIONSCHHC-TV-1
CHSL-TV-1Saddle Mountain, B.C.
Sioux Lookout, Ont.THE ABOVE TWO STATIONS REBROADCAST PROGRAMMES
ORIGINATING IN THE U.S.A.ADDITIONS

	5TX Power	Channel		
CFCN-TV-1	5TX Power		8	Drumheller, Alta.
CFCR-TV-1	5TX Power		11	Lillooet, B.C.
CFCR-TV-2	5TX Power		10	Ashcroft, B.C.
CFCR-TV-3	5TX Power		10	Merritt, B.C.
CFEN-TV-1	5TX Power		5	Enderby, B.C.
CFRN-TV-1	5TX Power		9	Carrot Creek, Alta.
CFRN-TV-2	5TX Power		12	Edson, Alta.
CFXU-TV	Video 73000	Audio 37000	9	Antigonish, N.S.
CHAT-TV-1	Video 2750	Audio 1370	4	Pivot, Alta.
CHBC-TV-4	5TX Power		5	Salmon Arm, B.C.
CHCA-TV-1	Video 12400	Audio 6200	10	Coronation, Alta.
CHOV-TV	Video 19100	Audio 9500	5	Pembroke, Ont.
CHPT-TV-1	5TX Power		5	Peachland, B.C.
CHSJ-TV-1	Video 54700	Audio 27300	6	Bon Accord, N.B.
CJBR-TV-1	Video 715	Audio 357	13	Edmundston, N.B.
CJCH-TV-1	Video 9050	Audio 4530	10	Canning, N.S.
CJFB-TV-1	5TX Power		2	Eastend, Sask.
CJFB-TV-2	5TX Power		2	Val Marie, Sask.
CJLH-TV-3	Video 117	Audio 58.5	3	Burmis, Alta.
CJWP-TV-1	5TX Power		12	Waterton Park, Alta.
CKAM-TV-1	5TX Power		7	Newcastle, N.B.
CKBI-TV-4	5TX Power		2	Nipawin, Sask.
CKOS-TV-2	Video 19000	Audio 10000	7	Carlyle Lake, Sask.
CKOS-TV-3	Video 670	Audio 340	6	Wynward, Sask.
CKPG-TV	Video 220	Audio 110	3	Prince George, B.C.
CKRT-TV	Video 39000	Audio 19500	7	Riviere du Loup, P.Q.
CKVR-TV-1	5TX Power		11	Parry Sound, Ont.

ALTERATIONS

CFCF-TV	Video 325000	Audio 160000		Montreal, P.Q.
CFCJ-TV	CKPR-TV			Port Arthur, Ont.
CFCL-TV-2	Video 2490	Audio 1245		Keams, Ont.
CFCM-TV	Video 100000	Audio 50000		Saint Foy, Quebec
CFTM-TV	Video 325000	Audio 160000		Montreal, P.Q.
CHCA-TV	Video 13200	Audio 6600		Red Deer, Alta.
CHCH-TV	Video 230000	Audio 143000		Hamilton, Ont.
CJDC-TV	Video 5000	Audio 2500		Dawson Creek, B.C.
CKAM-TV	Video 141000	Audio 77000	12	Upsilonquitch Lake, N.B.
CKBL-TV	Video 153000	Audio 92000		Matane, P.Q.
CKCD-TV	Video 865	Audio 433	7	Harrison Brook, P.Q.
CKGN-TV	CFCH-TV			North Bay, Ont.
CKRN-TV	Video 115000	Audio 57500		Rouyn, P.Q.
CKX-TV	Video 54000	Audio 27000		Brandon, Man.

1963.

ADDITIONS

CFCN-TV-2	5TX Power	Channel 8	Banff, Alta.
CFCR-TV-4	5TX Power	9	Clinton B.C.
CFCR-TV-5	5TX Power	8	Williams Lake B.C.
CFCR-TV-6	5TX Power	5	Mount Timothy, B.C.
CFCR-TV-7	5TX Power	8	Savona, B.C.
CFCR-TV-8	5TX Power	11	Adams Hill, B.C.
CFCR-TV-9	5TX Power	5	Boston Bar, B.C.
CFCR-TV-10	5TX Power	2	Clearwater, B.C.
CFCR-TV-11	5TX Power	7	Quesnel, B.C.
CFGW-TV-1	5TX Power	6	Gaspe West, P.Q.
CFQC-TV-1	Video 6800 Audio 3600	3	Stranaer, Sask.
CFTK-TV	Video 800 Audio 400	3	Terrace, B.C.
CFTK-TV-1	Video 480 Audio 240	6	Prince Rupert, B.C.
CHAR-TV-1	5TX Power	7	Squamish, B.C.
CHCT-TV-1	5TX Power	12	Drumheller, Alta.
CHRE-TV	Video 140000 Audio 75000	9	Regina, Sask.
CJCH-TV-2	5TX Power	6	Bayview, N.S.
CJCH-TV-3	5TX Power	8	Amherst, N.S.
CJNP-TV-1	3.3 milliwatt	2	Nakusp, B.C.
CJTK-TV-1	5TX Power	3	Temiscaming, P.Q.
CKBI-TV-3	Video 3000 Audio 1600	4	Greenwater Lake, Sask.
CKBL-TV-1	5TX Power	11	Mont Climont, P.Q.
CKCK-TV-1	Video 15100 Audio 7500	12	Colgate, Sask.
CKHQ-TV-1	Video 11.9 Audio 9.0	10	Manicouagan, Saguenay, P.Q.
CKRN-TV-1	5TX Power	7	Senneterre, P.Q.
CKRS-TV-1	5TX Power	9	Port Alfred, P.Q.
CKRS-TV-2	Video 40 Audio 20	2	Chicoutimi, P.Q.
CKRS-TV-3	Video 236 Audio 118	8	Roberval, P.Q.
CKRT-TV-1	5TX Power	13	Baie St. Paul, P.Q.

STATIONS OPERATING IN 1963

132

ALTERATIONS

CFCL-TV-1	Video 88 Audio 44	Kapuskasing, Ont.
CFCR-TV-4	Video 187.25 Audio 191.75	Clinton, B.C.
CHEX-TV	Video 139000 Audio 83400	Peterborough, Ont.
CHSA-TV	Video 75000 Audio 37500	Lloydminster, Alta.
CHSM-TV-1	Video 63 Audio 32	Riviere-au-Renard, P.Q.
CJLH-TV-3	Video 225 Audio 112.5	Burmis, Alta.
CJOH-TV		13+Ottawa, Ont.
CKCD-TV		<u>Campbellton, N.B.</u>
CKBI-TV-1	Video 340 Audio 170	Alticane, Sask.
CKBI-TV-2	Video 315 Audio 157	North Battleford, Sask.
CKOS-TV-1	Video 23000 Audio 11500	Baldy Montain, Man.
CKPR-TV		Port Arthur, Ont.
CKSA-TV		Lloydminster, Alta.

F.M. BROADCASTING STATIONS LISTED
ALPHABETICALLY BY CALL SIGN

CFCF-FM	Montreal, P.Q.	106.5 MC/s	7,700	watts
CFMO-FM	Ottawa, Ont.	93.9	146,000	
CFPL-FM	London, Ont.	95.9	4,600	
CFRB-FM	Toronto, Ont.	99.9	200,000	
CFRN-FM	Edmonton, Alta.	100.3	810	
CHEC-FM	Lethbridge, Alta.	100.9	245	
CHFI-FM	Toronto, Ont.	98.1	210,000	
CHIC-FM	Brampton, Ont.	102.1	857	
CHLT-FM	Sherbrooke, P.Q.	102.7	62,000	
CHNS-FM	Halifax, N.S.	96.1	250	
CHQM-FM	Vancouver, B.C.	103.5	18,950	
CHRC-FM	Quebec, P.Q.	98.1	595	
CJBR-FM	Rimouski, P.Q.	101.5	20,000	
CJCA-FM	Edmonton, Alta.	99.5	414	
CJOB-FM	Winnipeg, Man.	97.5	250	
CJSS-FM	Cornwall, Ont.	104.5	522	
CKCR-FM	Kitchener, Ont.	96.7	350	
CKDA-FM	Victoria, B.C.	98.5	370	
CKGB-FM	Timmins, Ont.	94.5	425	
CKLB-FM	Oshawa, Ont.	93.5	14,000	
CKLC-FM	Kingston, Ont.	99.5	310	
CKLW-FM	Windsor, Ont.	93.9	250	
CKPC-FM	Brantford, Ont.	92.1	405	
CKPR-FM	Fort William, Ont.	94.3	48,000	
CKTB-FM	St. Catharines, Ont.	97.7	250	
CKVL-FM	Verdun, P.Q.	96.9	10,200	
CKWS-FM	Kingston, Ont.	96.3	350	

74 a.

1963.

ADDITIONS

CFFM-FM	Kamloops, B.C.	98.3 MC/s	910 watts
CFMW-FM	St. Norbert (Winnipeg) Man.	98.3	354000
CHFM-FM	Calgary, Alta.	95.9	11000
CJBQ-FM	Belleville, Ont.	97.1	3430
CJCB-FM	Sydney, N.S.	94.9	675
CJFM-FM	Montreal, P.Q.	95.9	11000

STATIONS OPERATING IN 1963 33

ALTERATIONS

CFCF-FM	Montreal, P.Q.	92.5	11000
CFPL-FM	London, Ont.		179000
CHRC-FM	Quebec, P.Q.		81000
CJOB-FM	Winnipeg, Man.		310000
CKFM-FM	Toronto, Ont. (previously CFRB-FM)		
CKPR-FM	Port Arthur, Ont. (previously Fort William)		
CKVL-FM	Verdun, P.Q.		48000