

**CANADIAN MW STATIONS BY PROVINCE COMPILED FROM AMDX.COM BY KEN B**

|     |             |               |    |     |     |      |    |
|-----|-------------|---------------|----|-----|-----|------|----|
| 530 | <b>CKHL</b> | HIGH LEVEL    | AB | Day | ND1 | 0.4  | kW |
| 530 | <b>CKHL</b> | HIGH LEVEL    | AB | Nit | ND1 | 0.25 | kW |
| 530 | <b>CKHL</b> | HIGH LEVEL    | AB | Day | DA1 | 0.4  | kW |
| 530 | <b>CKHL</b> | HIGH LEVEL    | AB | Nit | DA1 | 0.25 | kW |
| 530 | <b>CKHL</b> | HIGH LEVEL    | AB | Day | NDD | 1    | kW |
| 530 | <b>CKHL</b> | HIGH LEVEL    | AB | Day | ND2 | 1    | kW |
| 530 | <b>CKHL</b> | HIGH LEVEL    | AB | Nit | ND2 | 0.25 | kW |
| 550 | <b>CJOK</b> | FORT MCMURRAY | AB | Day | DA2 | 70   | kW |
| 550 | <b>CJOK</b> | FORT MCMURRAY | AB | Nit | DA2 | 7    | kW |
| 580 | <b>CKUA</b> | EDMONTON      | AB | Day | DA2 | 40   | kW |
| 580 | <b>CKUA</b> | EDMONTON      | AB | Nit | DA2 | 40   | kW |
| 610 | <b>CKYL</b> | PEACE RIVER   | AB | Day | DAN | 10   | kW |
| 610 | <b>CKYL</b> | PEACE RIVER   | AB | Nit | DAN | 10   | kW |
| 630 | <b>CHED</b> | EDMONTON      | AB | Day | DA2 | 20   | kW |
| 630 | <b>CHED</b> | EDMONTON      | AB | Nit | DA2 | 20   | kW |
| 660 | <b>CFFR</b> | CALGARY       | AB | Day | DA2 | 60   | kW |
| 660 | <b>CFFR</b> | CALGARY       | AB | Nit | DA2 | 60   | kW |
| 680 | <b>CHFA</b> | EDMONTON      | AB | Day | DA2 | 10   | kW |
| 680 | <b>CHFA</b> | EDMONTON      | AB | Nit | DA2 | 10   | kW |
| 700 | <b>CJGN</b> | CALGARY       | AB | Day | DA2 | 50   | kW |
| 700 | <b>CJGN</b> | CALGARY       | AB | Nit | DA2 | 20   | kW |
| 700 | <b>CKRD</b> | RED DEER      | AB | Day | DA2 | 70   | kW |
| 700 | <b>CKRD</b> | RED DEER      | AB | Nit | DA2 | 75   | kW |

|     |             |                |    |     |     |     |    |
|-----|-------------|----------------|----|-----|-----|-----|----|
| 740 | <b>CBX</b>  | EDMONTON       | AB | Day | DA2 | 80  | kW |
| 740 | <b>CBX</b>  | EDMONTON       | AB | Nit | DA2 | 80  | kW |
| 770 | <b>CHQR</b> | CALGARY        | AB | Day | DAN | 10  | kW |
| 770 | <b>CHQR</b> | CALGARY        | AB | Nit | DAN | 10  | kW |
| 790 | <b>CFCW</b> | CAMROSE        | AB | Day | DA2 | 50  | kW |
| 790 | <b>CFCW</b> | CAMROSE        | AB | Nit | DA2 | 50  | kW |
| 830 | <b>CILW</b> | WAINWRIGHT     | AB | Day | DAN | 0   | kW |
| 830 | <b>CILW</b> | WAINWRIGHT     | AB | Nit | DAN | 0.5 | kW |
| 830 | <b>CKKY</b> | WAINWRIGHT     | AB | Day | DAN | 10  | kW |
| 830 | <b>CKKY</b> | WAINWRIGHT     | AB | Nit | DAN | 3.5 | kW |
| 830 | <b>CKKY</b> | WAINWRIGHT     | AB | Cri | DAN | 7   | kW |
| 840 | <b>CJXX</b> | GRANDE PRAIRIE | AB | Day | DAN | 70  | kW |
| 840 | <b>CJXX</b> | GRANDE PRAIRIE | AB | Nit | DAN | 70  | kW |
| 840 | <b>CJXX</b> | GRANDE PRAIRIE | AB | Day | DA2 | 70  | kW |
| 840 | <b>CJXX</b> | GRANDE PRAIRIE | AB | Nit | DA2 | 10  | kW |
| 840 | <b>CJXX</b> | GRANDE PRAIRIE | AB | Day | DA2 | 25  | kW |
| 850 | <b>CKBA</b> | ATHABASCA      | AB | Day | DAN | 9   | kW |
| 850 | <b>CKBA</b> | ATHABASCA      | AB | Nit | DAN | 9   | kW |
| 850 | <b>CKRD</b> | RED DEER       | AB | Day | DAN | 10  | kW |
| 850 | <b>CKRD</b> | RED DEER       | AB | Nit | DAN | 5   | kW |
| 880 | <b>CHQT</b> | EDMONTON       | AB | Day | DAN | 0   | kW |
| 880 | <b>CHQT</b> | EDMONTON       | AB | Nit | DAN | 0   | kW |
| 910 | <b>CKDQ</b> | DRUMHELLER     | AB | Day | DA2 | 30  | kW |
| 910 | <b>CKDQ</b> | DRUMHELLER     | AB | Nit | DA2 | 30  | kW |
| 930 | <b>CJCA</b> | EDMONTON       | AB | Nit | DA2 | 50  | kW |
| 930 | <b>CJCA</b> | EDMONTON       | AB | Day | DAN | 50  | kW |
| 960 | <b>CFAC</b> | CALGARY        | AB | Day | DAN | 50  | kW |

|      |             |                |    |     |     |     |    |
|------|-------------|----------------|----|-----|-----|-----|----|
| 960  | <b>CFAC</b> | CALGARY        | AB | Nit | DAN | 50  | kW |
| 970  | <b>CJYR</b> | EDSON          | AB | Unl | DA1 | 10  | kW |
| 1020 | <b>CKVH</b> | HIGH PRAIRIE   | AB | Day | ND1 | 1   | kW |
| 1020 | <b>CKVH</b> | HIGH PRAIRIE   | AB | Nit | ND1 | 0.4 | kW |
| 1020 | <b>CKVH</b> | HIGH PRAIRIE   | AB | Day | ND1 | 1   | kW |
| 1020 | <b>CKVH</b> | HIGH PRAIRIE   | AB | Nit | ND1 | 0.4 | kW |
| 1050 | <b>CFGP</b> | GRANDE PRAIRIE | AB | Unl | DA1 | 10  | kW |
| 1060 | <b>CKMX</b> | CALGARY        | AB | Day | DAN | 40  | kW |
| 1060 | <b>CKMX</b> | CALGARY        | AB | Nit | DAN | 40  | kW |
| 1080 | <b>CKSA</b> | LLOYDMINSTER   | AB | Day | DAN | 10  | kW |
| 1080 | <b>CKSA</b> | LLOYDMINSTER   | AB | Nit | DAN | 10  | kW |
| 1080 | <b>CKSA</b> | LLOYDMINSTER   | AB | Day | DAN | 50  | kW |
| 1090 | <b>CKRX</b> | LETHBRIDGE     | AB | Nit | DAN | 1   | kW |
| 1090 | <b>CKRX</b> | LETHBRIDGE     | AB | Day | DAN | 10  | kW |
| 1090 | <b>CKRX</b> | LETHBRIDGE     | AB | Day | DAN | 10  | kW |
| 1090 | <b>CKRX</b> | LETHBRIDGE     | AB | Nit | DAN | 5   | kW |
| 1140 | <b>CFXL</b> | CALGARY        | AB | Day | DAN | 0   | kW |
| 1140 | <b>CFXL</b> | CALGARY        | AB | Nit | DAN | 6   | kW |
| 1140 | <b>CHRB</b> | HIGH RIVER     | AB | Day | DAN | 0   | kW |
| 1140 | <b>CHRB</b> | HIGH RIVER     | AB | Nit | DAN | 6   | kW |
| 1170 | <b>CKGY</b> | RED DEER       | AB | Day | DA2 | 90  | kW |
| 1170 | <b>CKGY</b> | RED DEER       | AB | Nit | DA2 | 9   | kW |
| 1170 | <b>CKGY</b> | RED DEER       | AB | Day | DAN | 50  | kW |
| 1170 | <b>CKGY</b> | RED DEER       | AB | Nit | DAN | 14  | kW |
| 1200 | <b>CHMG</b> | ST. ALBERT     | AB | Day | DA2 | 15  | kW |
| 1200 | <b>CHMG</b> | ST. ALBERT     | AB | Nit | DA2 | 15  | kW |
| 1200 | <b>CHMG</b> | ST. ALBERT     | AB | Day | DA2 | 25  | kW |

|      |               |               |    |     |     |    |    |
|------|---------------|---------------|----|-----|-----|----|----|
| 1200 | <b>CHMG</b>   | ST. ALBERT    | AB | Nit | DA2 | 25 | kW |
| 1210 | <b>CKWA</b>   | SLAVE LAKE    | AB | Unl | ND1 | 1  | kW |
| 1220 | <b>CJOC</b>   | LETHBRIDGE    | AB | Day | DAN | 10 | kW |
| 1220 | <b>CJOC</b>   | LETHBRIDGE    | AB | Nit | DAN | 5  | kW |
| 1230 | <b>CILW</b>   | WAINWRIGHT    | AB | Unl | ND1 | 7  | kW |
| 1230 | <b>CIYR</b>   | HINTON        | AB | Unl | ND1 | 8  | kW |
| 1230 | <b>CJOK</b>   | FORT MCMURRAY | AB | Unl | ND1 | 3  | kW |
| 1230 | <b>CJOK</b>   | FORT MCMURRAY | AB | Day | ND1 | 3  | kW |
| 1230 | <b>CJOK</b>   | FORT MCMURRAY | AB | Unl | ND1 | 1  | kW |
| 1260 | <b>CFRN</b>   | EDMONTON      | AB | Day | DAN | 70 | kW |
| 1260 | <b>CFRN</b>   | EDMONTON      | AB | Nit | DAN | 70 | kW |
| 1270 | <b>CHAT</b>   | MEDICINE HAT  | AB | Day | DAN | 10 | kW |
| 1270 | <b>CHAT</b>   | MEDICINE HAT  | AB | Nit | DAN | 10 | kW |
| 1270 | <b>CHAT</b>   | MEDICINE HAT  | AB | Day | DAN | 10 | kW |
| 1270 | <b>CHAT</b>   | MEDICINE HAT  | AB | Nit | DAN | 10 | kW |
| 1280 | <b>CHRB</b>   | HIGH RIVER    | AB | Day | DA2 | 70 | kW |
| 1280 | <b>CHRB</b>   | HIGH RIVER    | AB | Day | DA2 | 10 | kW |
| 1280 | <b>CHRB</b>   | HIGH RIVER    | AB | Nit | DA2 | 70 | kW |
| 1310 | <b>CHLW</b>   | ST. PAUL      | AB | Day | DAN | 80 | kW |
| 1310 | <b>CHLW</b>   | ST. PAUL      | AB | Nit | DAN | 80 | kW |
| 1340 | <b>CFHC-1</b> | BANFF         | AB | Unl | ND1 | 9  | kW |
| 1340 | <b>CFHC-1</b> | BANFF         | AB | Unl | ND1 | 1  | kW |
| 1340 | <b>CIBQ</b>   | BROOKS        | AB | Unl | ND1 | 7  | kW |
| 1340 | <b>CJCM</b>   | GRAND CENTRE  | AB | Day | ND1 | 8  | kW |
| 1340 | <b>CJCM</b>   | GRAND CENTRE  | AB | Nit | ND1 | 8  | kW |
| 1370 | <b>CFOK</b>   | WESTLOCK      | AB | Day | DAN | 10 | kW |
| 1370 | <b>CFOK</b>   | WESTLOCK      | AB | Nit | DAN | 10 | kW |

|      |             |                |    |     |     |      |    |
|------|-------------|----------------|----|-----|-----|------|----|
| 1390 | <b>CJCY</b> | MEDICINE HAT   | AB | Day | DA2 | 10   | kW |
| 1390 | <b>CJCY</b> | MEDICINE HAT   | AB | Nit | DA2 | 10   | kW |
| 1400 | <b>CKSQ</b> | STETTLER       | AB | Unl | ND1 | 3    | kW |
| 1430 | <b>CJXX</b> | GRANDE PRAIRIE | AB | Unl | DA1 | 70   | kW |
| 1440 | <b>CKJR</b> | WETASKIWIN     | AB | Day | DAN | 0    | kW |
| 1440 | <b>CKJR</b> | WETASKIWIN     | AB | Nit | DAN | 0    | kW |
| 1450 | <b>CFHC</b> | CANMORE        | AB | Unl | ND1 | 1    | kW |
| 1450 | <b>CFHC</b> | CANMORE        | AB | Unl | ND1 | 1    | kW |
| 1450 | <b>CKYR</b> | JASPER         | AB | Unl | ND1 | 3.25 | kW |
| 1480 | <b>CKER</b> | EDMONTON       | AB | Unl | DA1 | 20   | kW |
| 1490 | <b>CJPR</b> | BLAIRMORE      | AB | Unl | ND1 | 5    | kW |
| 1570 | <b>CKTA</b> | TABER          | AB | Day | DAN | 60   | kW |
| 1570 | <b>CKTA</b> | TABER          | AB | Nit | DAN | 6    | kW |
| 550  | <b>CFJC</b> | KAMLOOPS       | BC | Day | DA2 | 25   | kW |
| 550  | <b>CFJC</b> | KAMLOOPS       | BC | Nit | DA2 | 5    | kW |
| 550  | <b>CKPG</b> | PRINCE GEORGE  | BC | Day | DAN | 10   | kW |
| 550  | <b>CKPG</b> | PRINCE GEORGE  | BC | Nit | DAN | 10   | kW |
| 560  | <b>CHTK</b> | PRINCE RUPERT  | BC | Day | ND1 | 1    | kW |
| 560  | <b>CHTK</b> | PRINCE RUPERT  | BC | Nit | ND1 | 0.25 | kW |
| 560  | <b>CKNL</b> | FORT ST. JOHN  | BC | Day | DAN | 1    | kW |
| 560  | <b>CKNL</b> | FORT ST. JOHN  | BC | Nit | DAN | 1    | kW |
| 570  | <b>CKEK</b> | CRANBROOK      | BC | Day | DA1 | 10   | kW |
| 570  | <b>CKEK</b> | CRANBROOK      | BC | Nit | DA1 | 1    | kW |
| 570  | <b>CKWL</b> | WILLIAMS LAKE  | BC | Day | DAN | 1    | kW |
| 570  | <b>CKWL</b> | WILLIAMS LAKE  | BC | Nit | DAN | 1    | kW |
| 580  | <b>CKXR</b> | SALMON ARM     | BC | Day | DAN | 10   | kW |
| 580  | <b>CKXR</b> | SALMON ARM     | BC | Nit | DAN | 1    | kW |

|     |               |               |    |     |     |      |    |
|-----|---------------|---------------|----|-----|-----|------|----|
| 590 | <b>CFNL</b>   | FORT NELSON   | BC | Unl | ND1 | 0.25 | kW |
| 590 | <b>CFTK</b>   | TERRACE       | BC | Unl | DA1 | 1    | kW |
| 600 | <b>CKBD</b>   | VANCOUVER     | BC | Unl | DA1 | 0    | kW |
| 610 | <b>CHNL</b>   | KAMLOOPS      | BC | Day | DA2 | 25   | kW |
| 610 | <b>CHNL</b>   | KAMLOOPS      | BC | Nit | DA2 | 5    | kW |
| 610 | <b>CJAT</b>   | TRAIL         | BC | Day | DAD | 90   | kW |
| 610 | <b>CJAT</b>   | TRAIL         | BC | Nit | DAD | 9    | kW |
| 610 | <b>CJAT</b>   | TRAIL         | BC | Day | DAD | 10   | kW |
| 610 | <b>CJAT</b>   | TRAIL         | BC | Nit | DAD | 1    | kW |
| 620 | <b>CJCI</b>   | PRINCE GEORGE | BC | Day | DAN | 10   | kW |
| 620 | <b>CJCI</b>   | PRINCE GEORGE | BC | Nit | DAN | 10   | kW |
| 650 | <b>CISL</b>   | RICHMOND      | BC | Day | DA2 | 20   | kW |
| 650 | <b>CISL</b>   | RICHMOND      | BC | Nit | DA2 | 2    | kW |
| 690 | <b>CBU</b>    | VANCOUVER     | BC | Unl | DA1 | 50   | kW |
| 720 | <b>831108</b> | PRINCE RUPERT | BC | Nit | DAN | 1    | kW |
| 720 | <b>831108</b> | PRINCE RUPERT | BC | Day | DAN | 10   | kW |
| 730 | <b>CHMJ</b>   | VANCOUVER     | BC | Day | DA2 | 50   | kW |
| 730 | <b>CHMJ</b>   | VANCOUVER     | BC | Nit | DA2 | 50   | kW |
| 760 | <b>CFLD</b>   | BURNS LAKE    | BC | Nit | ND1 | 3.5  | kW |
| 760 | <b>CFLD</b>   | BURNS LAKE    | BC | Day | ND1 | 3    | kW |
| 760 | <b>CFLD</b>   | BURNS LAKE    | BC | Nit | ND1 | 1    | kW |
| 760 | <b>CKQR</b>   | CASTLEGAR     | BC | Day | DAN | 50   | kW |
| 760 | <b>CKQR</b>   | CASTLEGAR     | BC | Nit | DAN | 5    | kW |
| 760 | <b>CKQR</b>   | CASTLEGAR     | BC | Nit | DAN | 5    | kW |
| 760 | <b>CKQR</b>   | CASTLEGAR     | BC | Day | DAN | 20   | kW |
| 780 | <b>CKOK</b>   | PENTICTON     | BC | Day | DA2 | 30   | kW |
| 780 | <b>CKOK</b>   | PENTICTON     | BC | Nit | DA2 | 3.8  | kW |

|     |             |                      |    |     |     |      |    |
|-----|-------------|----------------------|----|-----|-----|------|----|
| 780 | <b>CKOK</b> | PENTICTON            | BC | Nit | DA2 | 2.8  | kW |
| 800 | <b>CKOR</b> | PENTICTON            | BC | Day | ND1 | 0    | kW |
| 800 | <b>CKOR</b> | PENTICTON            | BC | Nit | ND1 | 0.5  | kW |
| 800 | <b>CKST</b> | LANGLEY              | BC | Day | DA2 | 90   | kW |
| 800 | <b>CKST</b> | LANGLEY              | BC | Nit | DA2 | 90   | kW |
| 800 | <b>CKST</b> | LANGLEY              | BC | Day | DA2 | 25   | kW |
| 800 | <b>CKST</b> | LANGLEY              | BC | Nit | DA2 | 25   | kW |
| 800 | <b>CKST</b> | LANGLEY              | BC | Day | DA2 | 25   | kW |
| 800 | <b>CKST</b> | LANGLEY              | BC | Nit | DA2 | 25   | kW |
| 840 | <b>CKBX</b> | ONE HUNDRED MILE HOU | BC | Day | ND1 | 5    | kW |
| 840 | <b>CKBX</b> | ONE HUNDRED MILE HOU | BC | Nit | ND1 | 5.5  | kW |
| 850 | <b>CFSR</b> | ABBOTSFORD           | BC | Day | DA2 | 10   | kW |
| 850 | <b>CFSR</b> | ABBOTSFORD           | BC | Nit | DA2 | 10   | kW |
| 860 | <b>CFPR</b> | PRINCE RUPERT        | BC | Day | ND1 | 70   | kW |
| 860 | <b>CFPR</b> | PRINCE RUPERT        | BC | Nit | ND1 | 7.5  | kW |
| 860 | <b>CKKC</b> | NELSON               | BC | Unl | DA1 | 1    | kW |
| 870 | <b>CFBV</b> | SMITHERS             | BC | Day | ND1 | 9    | kW |
| 870 | <b>CFBV</b> | SMITHERS             | BC | Nit | ND1 | 9.5  | kW |
| 870 | <b>CKIR</b> | INVERMERE            | BC | Day | ND1 | 1    | kW |
| 870 | <b>CKIR</b> | INVERMERE            | BC | Nit | ND1 | 1.25 | kW |
| 880 | <b>CKKC</b> | NELSON               | BC | Day | ND1 | 0    | kW |
| 880 | <b>CKKC</b> | NELSON               | BC | Nit | ND1 | 0.7  | kW |
| 890 | <b>CJDC</b> | DAWSON CREEK         | BC | Day | DAN | 60   | kW |
| 890 | <b>CJDC</b> | DAWSON CREEK         | BC | Nit | DAN | 60   | kW |
| 900 | <b>CKMO</b> | VICTORIA             | BC | Unl | DA1 | 10   | kW |
| 920 | <b>CKCQ</b> | QUESNEL              | BC | Day | DAN | 10   | kW |
| 920 | <b>CKCQ</b> | QUESNEL              | BC | Nit | DAN | 1    | kW |

|      |               |                 |    |     |     |    |    |
|------|---------------|-----------------|----|-----|-----|----|----|
| 940  | <b>CJIB</b>   | VERNON          | BC | Day | DAN | 10 | kW |
| 940  | <b>CJIB</b>   | VERNON          | BC | Nit | DAN | 10 | kW |
| 980  | <b>CKNW</b>   | NEW WESTMINSTER | BC | Unl | DA1 | 50 | kW |
| 1040 | <b>CKST</b>   | VANCOUVER       | BC | Day | DA2 | 50 | kW |
| 1040 | <b>CKST</b>   | VANCOUVER       | BC | Nit | DA2 | 50 | kW |
| 1040 | <b>CKST</b>   | VANCOUVER       | BC | Day |     | 50 | kW |
| 1040 | <b>CKST</b>   | VANCOUVER       | BC | Nit |     | 50 | kW |
| 1040 | <b>CKXY</b>   | VANCOUVER       | BC | Day | DA2 | 20 | kW |
| 1040 | <b>CKXY</b>   | VANCOUVER       | BC | Nit | DA2 | 20 | kW |
| 1050 | <b>CICF</b>   | VERNON          | BC | Nit | DAN | 4  | kW |
| 1050 | <b>CICF</b>   | VERNON          | BC | Day | DAN | 10 | kW |
| 1070 | <b>CFAX</b>   | VICTORIA        | BC | Unl | DA1 | 10 | kW |
| 1130 | <b>CKWX</b>   | VANCOUVER       | BC | Day | DA2 | 90 | kW |
| 1130 | <b>CKWX</b>   | VANCOUVER       | BC | Nit | DA2 | 90 | kW |
| 1150 | <b>CKBL</b>   | KELOWNA         | BC | Day | DAN | 10 | kW |
| 1150 | <b>CKBL</b>   | KELOWNA         | BC | Nit | DAN | 10 | kW |
| 1150 | <b>CKFR</b>   | KELOWNA         | BC | Day | DAN | 10 | kW |
| 1150 | <b>CKFR</b>   | KELOWNA         | BC | Nit | DAN | 10 | kW |
| 1200 | <b>CKXM</b>   | VICTORIA        | BC | Unl | DA1 | 70 | kW |
| 1200 | <b>VAN2</b>   | VANCOUVER       | BC | Day | DA2 | 25 | kW |
| 1200 | <b>VAN2</b>   | VANCOUVER       | BC | Nit | DA2 | 25 | kW |
| 1210 | <b>CACLNA</b> | CLEARWATER      | BC | Nit | ND2 | 1  | kW |
| 1210 | <b>CACLNA</b> | CLEARWATER      | BC | Day | ND1 | 10 | kW |
| 1210 | <b>CACLNA</b> | CLEARWATER      | BC | Nit | ND1 | 1  | kW |
| 1230 | <b>CJNL</b>   | MERRITT         | BC | Unl | ND1 | 6  | kW |
| 1230 | <b>CKTK</b>   | KITIMAT         | BC | Unl | ND1 | 5  | kW |
| 1240 | <b>CFEK</b>   | FERNIE          | BC | Unl | DA1 | 9  | kW |



|      |               |              |    |     |     |      |    |
|------|---------------|--------------|----|-----|-----|------|----|
| 1240 | <b>CFNI</b>   | PORT HARDY   | BC | Unl | ND1 | 4    | kW |
| 1240 | <b>CJAV</b>   | PORT ALBERNI | BC | Unl | ND1 | 3    | kW |
| 1240 | <b>CKIS</b>   | HOPE         | BC | Unl | ND1 | 0    | kW |
| 1240 | <b>CKMK</b>   | MACKENZIE    | BC | Unl | ND1 | 1    | kW |
| 1240 | <b>CKOO</b>   | OSOYOOS      | BC | Unl | ND1 | 2    | kW |
| 1270 | <b>CBRU</b>   | SQUAMISH     | BC | Day | ND2 | 0.4  | kW |
| 1270 | <b>CBRU</b>   | SQUAMISH     | BC | Nit | ND2 | 0.2  | kW |
| 1270 | <b>CBRU</b>   | SQUAMISH     | BC | Day |     | 0.4  | kW |
| 1270 | <b>CBRU</b>   | SQUAMISH     | BC | Nit |     | 0.2  | kW |
| 1280 | <b>CHQB</b>   | POWELL RIVER | BC | Unl | DA1 | 1    | kW |
| 1320 | <b>CHMB</b>   | VANCOUVER    | BC | Day | DA2 | 50   | kW |
| 1320 | <b>CHMB</b>   | VANCOUVER    | BC | Nit | DA2 | 50   | kW |
| 1320 | <b>CHQM</b>   | VANCOUVER    | BC | Day | DA2 | 50   | kW |
| 1320 | <b>CHQM</b>   | VANCOUVER    | BC | Nit | DA2 | 50   | kW |
| 1340 | <b>CFKC</b>   | CRESTON      | BC | Unl | ND1 | 0.25 | kW |
| 1340 | <b>CINL</b>   | ASHCROFT     | BC | Unl | ND1 | 9    | kW |
| 1340 | <b>CIVH</b>   | VANDERHOOF   | BC | Unl | ND1 | 3    | kW |
| 1340 | <b>CKCR</b>   | REVELSTOKE   | BC | Unl | ND1 | 2    | kW |
| 1340 | <b>CKCR</b>   | REVELSTOKE   | BC | Unl | ND1 | 1    | kW |
| 1340 | <b>CKGF</b>   | GRAND FORKS  | BC | Unl | ND1 | 1    | kW |
| 1350 | <b>CKCI</b>   | PARKSVILLE   | BC | Unl | DA1 | 10   | kW |
| 1350 | <b>CKEG</b>   | NANAIMO      | BC | Day | DA1 | 0    | kW |
| 1350 | <b>CKEG</b>   | NANAIMO      | BC | Unl | DA1 | 0    | kW |
| 1370 | <b>CHPQ</b>   | PARKSVILLE   | BC | Unl | DA1 | 1    | kW |
| 1400 | <b>CHNL-1</b> | CLEARWATER   | BC | Unl | ND1 | 5    | kW |
| 1400 | <b>CJEK</b>   | SPARWOOD     | BC | Unl | ND1 | 1    | kW |
| 1400 | <b>CKGR</b>   | GOLDEN       | BC | Nit | ND1 | 6    | kW |

|      |               |                |    |     |     |      |    |
|------|---------------|----------------|----|-----|-----|------|----|
| 1400 | <b>CKGR</b>   | GOLDEN         | BC | Day | ND1 | 6    | kW |
| 1400 | <b>CKGR</b>   | GOLDEN         | BC | Nit | ND1 | 0.25 | kW |
| 1400 | <b>CKGR</b>   | GOLDEN         | BC | Unl | ND1 | 6    | kW |
| 1400 | <b>CKRP</b>   | PRINCETON      | BC | Unl | ND1 | 7    | kW |
| 1410 | <b>CFUN</b>   | VANCOUVER      | BC | Day | DA2 | 50   | kW |
| 1410 | <b>CFUN</b>   | VANCOUVER      | BC | Nit | DA2 | 50   | kW |
| 1440 | <b>CFCP</b>   | COURTENAY      | BC | Day | DAN | 1    | kW |
| 1440 | <b>CFCP</b>   | COURTENAY      | BC | Nit | DAN | 1    | kW |
| 1450 | <b>CKSP</b>   | SUMMERLAND     | BC | Unl | ND1 | 5    | kW |
| 1470 | <b>CJVB</b>   | VANCOUVER      | BC | Day | DA2 | 80   | kW |
| 1470 | <b>CJVB</b>   | VANCOUVER      | BC | Nit | DA2 | 80   | kW |
| 1470 | <b>CJVB</b>   | VANCOUVER      | BC | Day | DA2 | 50   | kW |
| 1490 | <b>CFWB</b>   | CAMPBELL RIVER | BC | Unl | ND1 | 6.88 | kW |
| 1490 | <b>CKOO-1</b> | OLIVER         | BC | Nit | ND1 | 7    | kW |
| 1490 | <b>CKOO-1</b> | OLIVER         | BC | Day | ND1 | 7    | kW |
| 1490 | <b>CKOO-1</b> | OLIVER         | BC | Unl | ND1 | 7    | kW |
| 1500 | <b>CKAY</b>   | DUNCAN         | BC | Day | DA2 | 0    | kW |
| 1500 | <b>CKAY</b>   | DUNCAN         | BC | Nit | DA2 | 0    | kW |
| 1500 | <b>CKAY</b>   | DUNCAN         | BC | Day | DA2 | 10   | kW |
| 1570 | <b>CKEG</b>   | NANAIMO        | BC | Day | DA2 | 10   | kW |
| 1570 | <b>CKEG</b>   | NANAIMO        | BC | Nit | DA2 | 10   | kW |
| 580  | <b>CKY</b>    | WINNIPEG       | MB | Day | DA2 | 50   | kW |
| 580  | <b>CKY</b>    | WINNIPEG       | MB | Nit | DA2 | 50   | kW |
| 580  | <b>CKY</b>    | WINNIPEG       | MB | Day | DA2 | 50   | kW |
| 580  | <b>CKY</b>    | WINNIPEG       | MB | Nit | DA2 | 50   | kW |
| 590  | <b>CFAR</b>   | FLIN FLON      | MB | Day | ND1 | 10   | kW |
| 590  | <b>CFAR</b>   | FLIN FLON      | MB | Nit | DAD | 1    | kW |

|      |               |                    |    |     |     |     |    |
|------|---------------|--------------------|----|-----|-----|-----|----|
| 590  | <b>CFAR</b>   | FLIN FLON          | MB | Day | DAD | 10  | kW |
| 610  | <b>CHTM</b>   | THOMPSON           | MB | Unl | ND1 | 0   | kW |
| 630  | <b>CKRC</b>   | WINNIPEG           | MB | Day | DA2 | 40  | kW |
| 630  | <b>CKRC</b>   | WINNIPEG           | MB | Nit | DA2 | 40  | kW |
| 630  | <b>CKRC</b>   | WINNIPEG           | MB | Day | DA2 | 10  | kW |
| 630  | <b>CKRC</b>   | WINNIPEG           | MB | Nit | DA2 | 10  | kW |
| 680  | <b>CJOB</b>   | WINNIPEG           | MB | Nit | DA2 | 50  | kW |
| 680  | <b>CJOB</b>   | WINNIPEG           | MB | Day | DA2 | 50  | kW |
| 730  | <b>CKDM</b>   | DAUPHIN            | MB | Day | DAN | 10  | kW |
| 730  | <b>CKDM</b>   | DAUPHIN            | MB | Nit | DAN | 1   | kW |
| 750  | <b>750WIN</b> | WINNIPEG           | MB | Day | DA2 | 5   | kW |
| 750  | <b>750WIN</b> | WINNIPEG           | MB | Nit | DA2 | 2.5 | kW |
| 810  | <b>CKJS</b>   | WINNIPEG           | MB | Unl | DA1 | 10  | kW |
| 880  | <b>CKLQ</b>   | BRANDON            | MB | Nit | DA2 | 30  | kW |
| 880  | <b>CKLQ</b>   | BRANDON            | MB | Day | DA2 | 30  | kW |
| 920  | <b>CFRY</b>   | PORTAGE LA PRAIRIE | MB | Day | DA2 | 80  | kW |
| 920  | <b>CFRY</b>   | PORTAGE LA PRAIRIE | MB | Nit | DA2 | 80  | kW |
| 920  | <b>CFRY</b>   | PORTAGE LA PRAIRIE | MB | Day | DA2 | 25  | kW |
| 920  | <b>CFRY</b>   | PORTAGE LA PRAIRIE | MB | Nit | DA2 | 15  | kW |
| 950  | <b>CFAM</b>   | ALTONA             | MB | Day | DA2 | 30  | kW |
| 950  | <b>CFAM</b>   | ALTONA             | MB | Nit | DA2 | 30  | kW |
| 990  | <b>CBW</b>    | WINNIPEG           | MB | Day | ND1 | 20  | kW |
| 990  | <b>CBW</b>    | WINNIPEG           | MB | Nit | ND1 | 26  | kW |
| 1050 | <b>CKSB</b>   | ST. BONIFACE       | MB | Day | DAN | 10  | kW |
| 1050 | <b>CKSB</b>   | ST. BONIFACE       | MB | Nit | DAN | 10  | kW |
| 1150 | <b>CKX</b>    | BRANDON            | MB | Day | DA2 | 50  | kW |
| 1150 | <b>CKX</b>    | BRANDON            | MB | Nit | DA2 | 10  | kW |

|      |               |             |    |     |     |      |    |
|------|---------------|-------------|----|-----|-----|------|----|
| 1180 | <b>831219</b> | VIRDEN      | MB | Day | DAN | 10   | kW |
| 1180 | <b>831219</b> | VIRDEN      | MB | Nit | DAN | 1    | kW |
| 1220 | <b>CJRB</b>   | BOISSEVAIN  | MB | Day | DA2 | 10   | kW |
| 1220 | <b>CJRB</b>   | BOISSEVAIN  | MB | Nit | DA2 | 10   | kW |
| 1230 | <b>CHFC</b>   | CHURCHILL   | MB | Unl | ND1 | 1    | kW |
| 1230 | <b>CHFC</b>   | CHURCHILL   | MB | Unl | ND1 | 0.25 | kW |
| 1240 | <b>CJAR</b>   | THE PAS     | MB | Unl | ND1 | 6    | kW |
| 1250 | <b>CHSM</b>   | STEINBACH   | MB | Unl | DA1 | 20   | kW |
| 1290 | <b>CFRW</b>   | WINNIPEG    | MB | Day | DA2 | 30   | kW |
| 1290 | <b>CFRW</b>   | WINNIPEG    | MB | Nit | DA2 | 30   | kW |
| 1570 | <b>CKMW</b>   | MORDEN      | MB | Day | DA2 | 30   | kW |
| 1570 | <b>CKMW</b>   | MORDEN      | MB | Nit | DA2 | 30   | kW |
| 550  | <b>CFNB</b>   | FREDERICTON | NB | Day | DA2 | 80   | kW |
| 550  | <b>CFNB</b>   | FREDERICTON | NB | Nit | DA2 | 80   | kW |
| 550  | <b>CFNB</b>   | FREDERICTON | NB | Day | DA2 | 50   | kW |
| 550  | <b>CFNB</b>   | FREDERICTON | NB | Nit | DA2 | 50   | kW |
| 570  | <b>CJEM</b>   | EDMUNDSTON  | NB | Day | DAN | 2    | kW |
| 570  | <b>CJEM</b>   | EDMUNDSTON  | NB | Nit | DAN | 2    | kW |
| 570  | <b>CJEM</b>   | EDMUNDSTON  | NB | Day | DAN | 5    | kW |
| 570  | <b>CJEM</b>   | EDMUNDSTON  | NB | Nit | DAN | 1    | kW |
| 590  | <b>CJCW</b>   | SUSSEX      | NB | Day | DA2 | 1    | kW |
| 590  | <b>CJCW</b>   | SUSSEX      | NB | Nit | DA2 | 0.25 | kW |
| 700  | <b>CHSJ</b>   | SAINT JOHN  | NB | Day | DA2 | 50   | kW |
| 700  | <b>CHSJ</b>   | SAINT JOHN  | NB | Nit | DA2 | 10   | kW |
| 700  | <b>CHSJ</b>   | SAINT JOHN  | NB | Day | DA2 | 25   | kW |
| 700  | <b>CHSJ</b>   | SAINT JOHN  | NB | Nit | DA2 | 10   | kW |
| 700  | <b>CHSJ</b>   | SAINT JOHN  | NB | Nit | DA2 | 10   | kW |

|      |             |             |    |     |     |    |    |
|------|-------------|-------------|----|-----|-----|----|----|
| 700  | <b>CHSJ</b> | ST. JOHN    | NB | Day | DAN | 70 | kW |
| 700  | <b>CHSJ</b> | ST. JOHN    | NB | Nit | DAN | 7  | kW |
| 700  | <b>CHSJ</b> | SAINT JOHN  | NB | Day | DA2 | 25 | kW |
| 790  | <b>CFAN</b> | NEWCASTLE   | NB | Day | DA2 | 5  | kW |
| 790  | <b>CFAN</b> | NEWCASTLE   | NB | Nit | DA2 | 1  | kW |
| 810  | <b>CJVA</b> | CARAQUET    | NB | Day | DAN | 10 | kW |
| 810  | <b>CJVA</b> | CARAQUET    | NB | Nit | DAN | 10 | kW |
| 840  | <b>CKCW</b> | MONCTON     | NB | Day | DA2 | 0  | kW |
| 840  | <b>CKCW</b> | MONCTON     | NB | Nit | DA2 | 0  | kW |
| 840  | <b>CKCW</b> | MONCTON     | NB | Day | DA2 | 20 | kW |
| 840  | <b>CKCW</b> | MONCTON     | NB | Nit | DA2 | 20 | kW |
| 920  | <b>CJCJ</b> | WOODSTOCK   | NB | Day | DA2 | 10 | kW |
| 920  | <b>CJCJ</b> | WOODSTOCK   | NB | Nit | DA2 | 1  | kW |
| 930  | <b>CFBC</b> | SAINT JOHN  | NB | Day | DA2 | 60 | kW |
| 930  | <b>CFBC</b> | SAINT JOHN  | NB | Day | DAD | 50 | kW |
| 930  | <b>CFBC</b> | SAINT JOHN  | NB | Nit | DA2 | 60 | kW |
| 930  | <b>CFBC</b> | SAINT JOHN  | NB | Day | DA2 | 50 | kW |
| 950  | <b>CKNB</b> | CAMPBELLTON | NB | Day | DA2 | 0  | kW |
| 950  | <b>CKNB</b> | CAMPBELLTON | NB | Nit | DA2 | 0  | kW |
| 950  | <b>CKNB</b> | CAMPBELLTON | NB | Day | DA2 | 10 | kW |
| 950  | <b>CKNB</b> | CAMBELLTON  | NB | Nit | DA2 | 1  | kW |
| 970  | <b>CBZ</b>  | FREDERICTON | NB | Day | DAN | 10 | kW |
| 970  | <b>CBZ</b>  | FREDERICTON | NB | Nit | DAN | 10 | kW |
| 1070 | <b>CBA</b>  | MONCTON     | NB | Unl | ND1 | 50 | kW |
| 1150 | <b>CHSJ</b> | ST. JOHN    | NB | Day | DA2 | 10 | kW |
| 1150 | <b>CHSJ</b> | ST. JOHN    | NB | Nit | DA2 | 5  | kW |
| 1260 | <b>CIHI</b> | FREDERICTON | NB | Day | DAN | 0  | kW |

|      |             |                |    |     |     |    |    |
|------|-------------|----------------|----|-----|-----|----|----|
| 1260 | <b>CIHI</b> | FREDERICTON    | NB | Nit | DAN | 0  | kW |
| 1260 | <b>CIHI</b> | FREDERICTON    | NB | Unl | DA1 | 0  | kW |
| 1300 | <b>CBAF</b> | MONCTON        | NB | Unl | DA1 | 5  | kW |
| 1360 | <b>CKBC</b> | BATHURST       | NB | Day | DAN | 10 | kW |
| 1360 | <b>CKBC</b> | BATHURST       | NB | Nit | DAN | 10 | kW |
| 1380 | <b>CHLR</b> | MONCTON        | NB | Day | DAN | 10 | kW |
| 1380 | <b>CHLR</b> | MONCTON        | NB | Nit | DAN | 10 | kW |
| 1490 | <b>CKMV</b> | GRAND SAULT    | NB | Unl | ND1 | 1  | kW |
| 540  | <b>CBT</b>  | GRAND FALLS    | NF | Unl | ND1 | 10 | kW |
| 560  | <b>CHVO</b> | SPANIARD'S BAY | NF | Unl | DA1 | 3  | kW |
| 570  | <b>CFCB</b> | CORNER BROOK   | NF | Unl | ND1 | 1  | kW |
| 590  | <b>VOCM</b> | ST. JOHN'S     | NF | Day | DAN | 20 | kW |
| 590  | <b>VOCM</b> | ST. JOHN'S     | NF | Nit | DAN | 20 | kW |
| 600  | <b>CBNA</b> | ST. ANTHONY    | NF | Day | DA2 | 10 | kW |
| 600  | <b>CBNA</b> | ST. ANTHONY    | NF | Nit | DA2 | 10 | kW |
| 610  | <b>CKXJ</b> | GRAND BANK     | NF | Day | DA2 | 10 | kW |
| 610  | <b>CKXJ</b> | GRAND BANK     | NF | Nit | DA2 | 10 | kW |
| 610  | <b>CKXJ</b> | GRAND BANK     | NF | Day | DA2 | 10 | kW |
| 610  | <b>CKXJ</b> | GRAND BANK     | NF | Nit | DA2 | 10 | kW |
| 620  | <b>CKCM</b> | GRAND FALLS    | NF | Unl | DA1 | 10 | kW |
| 640  | <b>CBN</b>  | ST. JOHN'S     | NF | Day | ND1 | 10 | kW |
| 640  | <b>CBN</b>  | ST. JOHN'S     | NF | Nit | ND1 | 10 | kW |
| 640  | <b>CBN</b>  | ST. JOHN'S     | NF | Unl | ND1 | 10 | kW |
| 640  | <b>CBN</b>  | ST. JOHN'S     | NF | Unl | ND1 | 10 | kW |
| 670  | <b>CKXB</b> | MUSGRAVETOWN   | NF | Day | DA2 | 30 | kW |
| 670  | <b>CKXB</b> | MUSGRAVETOWN   | NF | Nit | DA2 | 30 | kW |
| 670  | <b>CKXB</b> | MUSGRAVETOWN   | NF | Day | DA2 | 10 | kW |

|      |             |                  |    |     |     |      |    |
|------|-------------|------------------|----|-----|-----|------|----|
| 670  | <b>CKXB</b> | MUSGRAVETOWN     | NF | Nit | DA2 | 10   | kW |
| 680  | <b>CKXG</b> | GRAND FALLS      | NF | Day | DA2 | 60   | kW |
| 680  | <b>CKXG</b> | GRAND FALLS      | NF | Nit | DA2 | 60   | kW |
| 710  | <b>CKVO</b> | CLARENVILLE      | NF | Unl | DA1 | 10   | kW |
| 740  | <b>CHCM</b> | MARYSTOWN        | NF | Day | DAN | 90   | kW |
| 740  | <b>CHCM</b> | MARYSTOWN        | NF | Nit | DAN | 90   | kW |
| 750  | <b>CBGY</b> | BONAVISTA BAY    | NF | Nit | DA2 | 10   | kW |
| 750  | <b>CBGY</b> | BONAVISTA BAY    | NF | Day | DA2 | 10   | kW |
| 750  | <b>CBGY</b> | BONAVISTA BAY    | NF | Nit | DA2 | 10   | kW |
| 790  | <b>CFNW</b> | PORT AU CHOIX    | NF | Unl | DA1 | 4    | kW |
| 800  | <b>VOWR</b> | ST. JOHN'S       | NF | Day | ND1 | 10   | kW |
| 800  | <b>VOWR</b> | ST. JOHN'S       | NF | Nit | ND1 | 1.5  | kW |
| 850  | <b>CHVO</b> | SPANIARD'S BAY   | NF | Unl | DA1 | 5    | kW |
| 850  | <b>CHVO</b> | SPANIARD'S BAY   | NF | Unl | DA1 | 5    | kW |
| 870  | <b>CFSX</b> | STEPHENVILLE     | NF | Unl | ND1 | 0.5  | kW |
| 930  | <b>CJYQ</b> | ST. JOHN'S       | NF | Day | DAN | 75   | kW |
| 930  | <b>CJYQ</b> | ST. JOHN'S       | NF | Nit | DAN | 75   | kW |
| 930  | <b>CJYQ</b> | ST. JOHN'S       | NF | Day | DAN | 50   | kW |
| 930  | <b>CJYQ</b> | ST. JOHNS        | NF | Nit | DAN | 25   | kW |
| 970  | <b>CFIQ</b> | HARBOUR GRACE    | NF | Day | ND1 | 4    | kW |
| 970  | <b>CFIQ</b> | HARBOUR GRACE    | NF | Nit | ND1 | 4.5  | kW |
| 970  | <b>CFIQ</b> | HARBOUR GRACE    | NF | Day | ND1 | 1    | kW |
| 970  | <b>CFIQ</b> | HARBOUR GRACE    | NF | Nit | ND1 | 0.5  | kW |
| 990  | <b>CBY</b>  | CORNER BROOK     | NF | Unl | ND1 | 10   | kW |
| 1230 | <b>CFGN</b> | PORT AUX BASQUES | NF | Nit | ND1 | 1    | kW |
| 1230 | <b>CFGN</b> | PORT AUX BASQUES | NF | Day | ND1 | 0.25 | kW |
| 1230 | <b>CFGN</b> | PORT AUX BASQUES | NF | Unl | ND1 | 0.25 | kW |

|      |               |               |    |     |     |      |    |
|------|---------------|---------------|----|-----|-----|------|----|
| 1230 | <b>CFLN</b>   | GOOSE BAY     | NF | Unl | ND1 | 9    | kW |
| 1230 | <b>VOAR</b>   | ST. JOHN'S    | NF | Unl | ND1 | 1.1  | kW |
| 1230 | <b>VOAR</b>   | ST. JOHN'S    | NF | Unl | ND1 | 0.1  | kW |
| 1240 | <b>CBSI-4</b> | LABRADOR CITY | NF | Unl | ND1 | 8    | kW |
| 1240 | <b>CKIM</b>   | BAIE VERTE    | NF | Unl | ND1 | 7    | kW |
| 1340 | <b>CFLW</b>   | WABUSH        | NF | Nit | ND1 | 1    | kW |
| 1340 | <b>CFLW</b>   | WABASH        | NF | Unl | ND1 | 0.25 | kW |
| 1340 | <b>CKHV</b>   | HAPPY VALLEY  | NF | Unl | ND1 | 4    | kW |
| 1340 | <b>CKXX</b>   | CORNER BROOK  | NF | Unl | DA1 | 10   | kW |
| 1340 | <b>CKXX</b>   | CORNER BROOK  | NF | Unl | DA1 | 10   | kW |
| 1400 | <b>CBG</b>    | GANDER        | NF | Unl | ND1 | 8    | kW |
| 1490 | <b>CBDQ</b>   | LABRADOR CITY | NF | Unl | ND1 | 2    | kW |
| 580  | <b>CJFX</b>   | ANTIGONISH    | NS | Unl | DA1 | 70   | kW |
| 580  | <b>CJFX</b>   | ANTIGONISH    | NS | Unl | DA1 | 25   | kW |
| 600  | <b>CKCL</b>   | TRURO         | NS | Day | DA1 | 10   | kW |
| 600  | <b>CKCL</b>   | TRURO         | NS | Nit | DA1 | 1    | kW |
| 600  | <b>CKCL</b>   | TRURO         | NS | Day | DA2 | 10   | kW |
| 600  | <b>CKCL</b>   | TRURO         | NS | Nit | DA2 | 1    | kW |
| 760  | <b>831219</b> | TRURO         | NS | Nit | DAN | 1    | kW |
| 760  | <b>831219</b> | TRURO         | NS | Day | DAN | 10   | kW |
| 780  | <b>CFDR</b>   | DARTMOUTH     | NS | Day | DA2 | 20   | kW |
| 780  | <b>CFDR</b>   | DARTMOUTH     | NS | Nit | DA2 | 25   | kW |
| 860  | <b>CBH</b>    | HALIFAX       | NS | Day | DAN | 10   | kW |
| 860  | <b>CBH</b>    | HALIFAX       | NS | Nit | DAN | 10   | kW |
| 900  | <b>CKDH</b>   | AMHERST       | NS | Nit | DA2 | 1    | kW |
| 920  | <b>CJCH</b>   | HALIFAX       | NS | Day | DAN | 5    | kW |
| 920  | <b>CJCH</b>   | HALIFAX       | NS | Nit | DAN | 5    | kW |



|      |             |                 |    |     |     |      |    |
|------|-------------|-----------------|----|-----|-----|------|----|
| 920  | <b>CJCH</b> | HALIFAX         | NS | Day | DAN | 25   | kW |
| 920  | <b>CJCH</b> | HALIFAX         | NS | Nit | DAN | 25   | kW |
| 950  | <b>CHER</b> | SYDNEY          | NS | Unl | DA1 | 10   | kW |
| 950  | <b>CHER</b> | SYDNEY          | NS | Day | NDD | 10   | kW |
| 960  | <b>CHNS</b> | HALIFAX         | NS | Day | DAN | 10   | kW |
| 960  | <b>CHNS</b> | HALIFAX         | NS | Nit | DAN | 10   | kW |
| 1000 | <b>CKBW</b> | BRIDGEWATER     | NS | Day | DAN | 10   | kW |
| 1000 | <b>CKBW</b> | BRIDGEWATER     | NS | Nit | DAN | 10   | kW |
| 1140 | <b>CBI</b>  | SYDNEY          | NS | Day | DAN | 10   | kW |
| 1140 | <b>CBI</b>  | SYDNEY          | NS | Nit | DAN | 10   | kW |
| 1270 | <b>CJCB</b> | SYDNEY          | NS | Day | DAN | 10   | kW |
| 1270 | <b>CJCB</b> | SYDNEY          | NS | Nit | DAN | 10   | kW |
| 1320 | <b>CKEC</b> | NEW GLASGOW     | NS | Day | DAN | 25   | kW |
| 1320 | <b>CKEC</b> | NEW GLASGOW     | NS | Nit | DAN | 25   | kW |
| 1340 | <b>CJLS</b> | YARMOUTH        | NS | Day | DA2 | 6    | kW |
| 1340 | <b>CJLS</b> | YARMOUTH        | NS | Nit | DA2 | 6    | kW |
| 1350 | <b>CKAD</b> | MIDDLETON       | NS | Unl | DA1 | 1    | kW |
| 1410 | <b>CIGO</b> | PORT HAWKESBURY | NS | Day | DA2 | 10   | kW |
| 1410 | <b>CIGO</b> | PORT HAWKESBURY | NS | Nit | DA2 | 10   | kW |
| 1420 | <b>CKDY</b> | DIGBY           | NS | Unl | DA1 | 1    | kW |
| 1450 | <b>CFAB</b> | WINDSOR         | NS | Unl | ND1 | 7    | kW |
| 1490 | <b>CKEN</b> | KENTVILLE       | NS | Day | ND1 | 1    | kW |
| 1490 | <b>CKEN</b> | KENTVILLE       | NS | Nit | ND1 | 0.75 | kW |
| 1490 | <b>CKEN</b> | KENTVILLE       | NS | Day | DA1 | 1    | kW |
| 1490 | <b>CKEN</b> | KENTVILLE       | NS | Nit | DA1 | 1    | kW |
| 600  | <b>CFCT</b> | TUKTOYAKTUK     | NT | Unl | ND1 | 3    | kW |
| 860  | <b>CHAK</b> | INUVIK          | NT | Unl | ND1 | 1    | kW |

|      |             |                 |    |     |     |      |    |
|------|-------------|-----------------|----|-----|-----|------|----|
| 1230 | <b>CFFB</b> | IQALUIT         | NT | Unl | ND1 | 1    | kW |
| 1230 | <b>CFFB</b> | IQALUIT         | NT | Day | ND1 | 1    | kW |
| 1230 | <b>CFFB</b> | IQALUIT         | NT | Nit | ND1 | 4    | kW |
| 1240 | <b>CJCD</b> | YELLOWKNIFE     | NT | Unl | ND1 | 1    | kW |
| 1240 | <b>CJCD</b> | YELLOWKNIFE     | NT | Day | ND2 | 1    | kW |
| 1240 | <b>CJCD</b> | YELLOWKNIFE     | NT | Nit | ND2 | 4    | kW |
| 1240 | <b>CJCD</b> | YELLOWKNIFE     | NT | Unl | ND1 | 1    | kW |
| 1340 | <b>CFYK</b> | YELLOW KNIFE    | NT | Unl | ND1 | 7.5  | kW |
| 1340 | <b>CFYK</b> | YELLOW KNIFE    | NT | Nit | ND1 | 7    | kW |
| 530  | <b>CFHS</b> | FORT FRANCES    | ON | Unl | ND1 | 0.05 | kW |
| 530  | <b>CIAO</b> | BRAMPTON        | ON | Day | DAD | 1    | kW |
| 530  | <b>CIAO</b> | BRAMPTON        | ON | Nit | DAD | 0.25 | kW |
| 530  | <b>CIRS</b> | SAULT STE MARIE | ON | Unl | ND1 | 0.05 | kW |
| 530  | <b>CJFT</b> | FORT ERIE       | ON | Unl | DA1 | 0.25 | kW |
| 540  | <b>CBEF</b> | WINDSOR         | ON | Day | DA1 | 2.5  | kW |
| 540  | <b>CBEF</b> | WINDSOR         | ON | Nit | DA1 | 5    | kW |
| 540  | <b>CJSB</b> | OTTAWA          | ON | Day | DA2 | 50   | kW |
| 540  | <b>CJSB</b> | OTTAWA          | ON | Nit | DA2 | 12.5 | kW |
| 550  | <b>CHNO</b> | SUDBURY         | ON | Nit | DA2 | 10   | kW |
| 550  | <b>CHNO</b> | SUDBURY         | ON | Day | DA2 | 50   | kW |
| 560  | <b>CFOS</b> | OWEN SOUND      | ON | Day | DA2 | 5    | kW |
| 560  | <b>CFOS</b> | OWEN SOUND      | ON | Nit | DA2 | 5    | kW |
| 560  | <b>CFOS</b> | OWEN SOUND      | ON | Day | DAD | 7.5  | kW |
| 560  | <b>CJKL</b> | KIRKLAND LAKE   | ON | Day | DAN | 1    | kW |
| 560  | <b>CJKL</b> | KIRKLAND LAKE   | ON | Nit | DAN | 1    | kW |
| 570  | <b>CHYM</b> | KITCHENER       | ON | Unl | DA1 | 10   | kW |
| 580  | <b>CFRA</b> | OTTAWA          | ON | Day | DA2 | 90   | kW |

|     |             |                |    |     |     |     |    |
|-----|-------------|----------------|----|-----|-----|-----|----|
| 580 | <b>CFRA</b> | OTTAWA         | ON | Nit | DA2 | 90  | kW |
| 580 | <b>CFRA</b> | OTTAWA         | ON | Day | DA2 | 50  | kW |
| 580 | <b>CFRA</b> | OTTAWA         | ON | Nit | DA2 | 10  | kW |
| 580 | <b>CKPR</b> | THUNDER BAY    | ON | Day | ND1 | 0   | kW |
| 580 | <b>CKPR</b> | THUNDER BAY    | ON | Nit | ND1 | 0   | kW |
| 580 | <b>CKWW</b> | WINDSOR        | ON | Unl | DA1 | 0.5 | kW |
| 590 | <b>CJCL</b> | TORONTO        | ON | Unl | DA1 | 0   | kW |
| 600 | <b>CFCH</b> | NORTH BAY      | ON | Day | DA2 | 10  | kW |
| 600 | <b>CFCH</b> | NORTH BAY      | ON | Nit | DA2 | 5   | kW |
| 610 | <b>CKTB</b> | ST. CATHARINES | ON | Day | DA1 | 20  | kW |
| 610 | <b>CKTB</b> | ST. CATHARINES | ON | Nit | DA1 | 2   | kW |
| 620 | <b>CKOY</b> | TIMMINS        | ON | Day | DA2 | 10  | kW |
| 620 | <b>CKOY</b> | TIMMINS        | ON | Nit | DA2 | 5   | kW |
| 630 | <b>CFBK</b> | HUNTSVILLE     | ON | Day | DAN | 1   | kW |
| 630 | <b>CFBK</b> | HUNTSVILLE     | ON | Nit | DAN | 1   | kW |
| 630 | <b>CFCO</b> | CHATHAM        | ON | Day | DA2 | 10  | kW |
| 630 | <b>CFCO</b> | CHATHAM        | ON | Nit | DA2 | 6   | kW |
| 630 | <b>CJET</b> | SMITHS FALLS   | ON | Day | DA2 | 70  | kW |
| 630 | <b>CJET</b> | SMITHS FALLS   | ON | Nit | DA2 | 10  | kW |
| 640 | <b>CFMJ</b> | RICHMOND HILL  | ON | Unl | DA1 | 50  | kW |
| 640 | <b>CFMJ</b> | RICHMOND HILL  | ON | Unl | DA1 | 50  | kW |
| 640 | <b>CFOB</b> | FORT FRANCES   | ON | Day | DAN | 1   | kW |
| 640 | <b>CFOB</b> | FORT FRANCES   | ON | Nit | DAN | 1   | kW |
| 680 | <b>CFTR</b> | TORONTO        | ON | Day | DA2 | 90  | kW |
| 680 | <b>CFTR</b> | TORONTO        | ON | Nit | DA2 | 90  | kW |
| 710 | <b>CHYR</b> | LEAMINGTON     | ON | Day | DAD | 40  | kW |
| 710 | <b>CHYR</b> | LEAMINGTON     | ON | Day | DA2 | 10  | kW |

|     |               |               |    |     |     |     |    |
|-----|---------------|---------------|----|-----|-----|-----|----|
| 710 | <b>CHYR</b>   | LEAMINGTON    | ON | Nit | DA2 | 4.7 | kW |
| 710 | <b>CHYR</b>   | LEAMINGTON    | ON | Day | DA2 | 10  | kW |
| 710 | <b>CHYR</b>   | LEAMINGTON    | ON | Nit | DA2 | 1   | kW |
| 710 | <b>CJRN</b>   | NIAGARA FALLS | ON | Day | DA2 | 5   | kW |
| 710 | <b>CJRN</b>   | NIAGARA FALLS | ON | Nit | DA2 | 5.5 | kW |
| 710 | <b>CJRN</b>   | NIAGARA FALLS | ON | Day | DA2 | 10  | kW |
| 710 | <b>CJRN</b>   | NIAGARA FALLS | ON | Day | DA2 | 10  | kW |
| 730 | <b>CHYR7</b>  | LEAMINGTON    | ON | Nit | DAN | 0.5 | kW |
| 730 | <b>CHYR7</b>  | LEAMINGTON    | ON | Nit | DAN | 1   | kW |
| 730 | <b>CHYR7</b>  | LEAMINGTON    | ON | Nit | DAN | 0.5 | kW |
| 730 | <b>CJNR</b>   | BLIND RIVER   | ON | Day | DAN | 1   | kW |
| 730 | <b>CJNR</b>   | BLIND RIVER   | ON | Nit | DAN | 1   | kW |
| 740 | <b>CHWO</b>   | TORONTO       | ON | Day | ND1 | 50  | kW |
| 740 | <b>CHWO</b>   | TORONTO       | ON | Nit | ND1 | 50  | kW |
| 750 | <b>CKGB</b>   | TIMMINS       | ON | Day | DA2 | 10  | kW |
| 750 | <b>CKGB</b>   | TIMMINS       | ON | Nit | DA2 | 1   | kW |
| 770 | <b>770NIP</b> | NIPIGON       | ON | Day |     | 1   | kW |
| 770 | <b>770NIP</b> | NIPIGON       | ON | Nit |     | 1   | kW |
| 790 | <b>CIAO</b>   | BRAMPTON      | ON | Day | DA2 | 3   | kW |
| 790 | <b>CIAO</b>   | BRAMPTON      | ON | Day | DA2 | 5   | kW |
| 790 | <b>CIAO</b>   | BRAMPTON      | ON | Nit | DA2 | 5   | kW |
| 790 | <b>CIGM</b>   | SUDBURY       | ON | Day | DA2 | 50  | kW |
| 790 | <b>CIGM</b>   | SUDBURY       | ON | Nit | DA2 | 50  | kW |
| 790 | <b>CIGM</b>   | SUDBURY       | ON | Day | DA1 | 50  | kW |
| 790 | <b>CIGM</b>   | SUDBURY       | ON | Day | DA2 | 50  | kW |
| 790 | <b>CIGM</b>   | SUDBURY       | ON | Nit | DA2 | 50  | kW |
| 800 | <b>CBQ</b>    | THUNDER BAY   | ON | Day | DA1 | 10  | kW |

|     |               |                 |    |     |     |    |    |
|-----|---------------|-----------------|----|-----|-----|----|----|
| 800 | <b>CBQ</b>    | THUNDER BAY     | ON | Nit | DA1 | 5  | kW |
| 800 | <b>CJBQ</b>   | BELLEVILLE      | ON | Day | DA2 | 10 | kW |
| 800 | <b>CJBQ</b>   | BELLEVILLE      | ON | Nit | DA2 | 10 | kW |
| 800 | <b>CKLW</b>   | WINDSOR         | ON | Day | DA2 | 50 | kW |
| 800 | <b>CKLW</b>   | WINDSOR         | ON | Nit | DA2 | 50 | kW |
| 820 | <b>CHAM</b>   | HAMILTON        | ON | Day | DA2 | 80 | kW |
| 820 | <b>CHAM</b>   | HAMILTON        | ON | Nit | DA2 | 80 | kW |
| 830 | <b>CFJR</b>   | BROCKVILLE      | ON | Day | DAN | 9  | kW |
| 830 | <b>CFJR</b>   | BROCKVILLE      | ON | Nit | DAN | 9  | kW |
| 840 | <b>CHUR</b>   | NORTH BAY       | ON | Nit | DA2 | 50 | kW |
| 840 | <b>CHUR</b>   | NORTH BAY       | ON | Day | DA2 | 10 | kW |
| 840 | <b>CHUR</b>   | NORTH BAY       | ON | Nit | DA2 | 10 | kW |
| 840 | <b>CHUR</b>   | NORTH BAY       | ON | Nit | DA2 | 10 | kW |
| 840 | <b>CHUR</b>   | NORTH BAY       | ON | Day | DA2 | 10 | kW |
| 840 | <b>CHUR</b>   | NORTH BAY       | ON | Nit | DA2 | 10 | kW |
| 850 | <b>CHRQ</b>   | TIMMINS         | ON | Unl | DA2 | 50 | kW |
| 860 | <b>CJBC</b>   | TORONTO         | ON | Unl | ND1 | 50 | kW |
| 870 | <b>831102</b> | SAULT STE MARIE | ON | Day | DA2 | 10 | kW |
| 870 | <b>831102</b> | SAULT STE MARIE | ON | Nit | DA2 | 3  | kW |
| 900 | <b>CHML</b>   | HAMILTON        | ON | Unl | DA1 | 5  | kW |
| 900 | <b>CHML</b>   | HAMILTON        | ON | Day | DA2 | 50 | kW |
| 900 | <b>CHML</b>   | HAMILTON        | ON | Nit | DA2 | 50 | kW |
| 900 | <b>CHYC</b>   | SUDBURY         | ON | Day | DA2 | 10 | kW |
| 900 | <b>CHYC</b>   | SUDBURY         | ON | Nit | DA2 | 1  | kW |
| 910 | <b>CKLY</b>   | LINDSAY         | ON | Unl | DA1 | 1  | kW |
| 910 | <b>CKLY</b>   | LINDSAY         | ON | Day | DA2 | 10 | kW |
| 910 | <b>CKLY</b>   | LINDSAY         | ON | Nit | DA2 | 5  | kW |

|     |              |                  |    |     |     |     |    |
|-----|--------------|------------------|----|-----|-----|-----|----|
| 920 | <b>CBO</b>   | OTTAWA           | ON | Day | DA2 | 10  | kW |
| 920 | <b>CBO</b>   | OTTAWA           | ON | Nit | DA2 | 10  | kW |
| 920 | <b>CBO</b>   | OTTAWA           | ON | Day | DA2 | 50  | kW |
| 920 | <b>CBO</b>   | OTTAWA           | ON | Nit | DA2 | 50  | kW |
| 920 | <b>CKCY</b>  | SAULT STE. MARIE | ON | Day | DA2 | 10  | kW |
| 920 | <b>CKCY</b>  | SAULT STE. MARIE | ON | Nit | DA2 | 5   | kW |
| 920 | <b>CKNX</b>  | WINGHAM          | ON | Day | DA2 | 30  | kW |
| 920 | <b>CKNX</b>  | WINGHAM          | ON | Nit | DA2 | 3   | kW |
| 930 | <b>CKNS</b>  | ESPANOLA         | ON | Day | DAN | 10  | kW |
| 930 | <b>CKNS</b>  | ESPANOLA         | ON | Nit | DAN | 10  | kW |
| 950 | <b>CKBB</b>  | BARRIE           | ON | Day | DA2 | 60  | kW |
| 950 | <b>CKBB</b>  | BARRIE           | ON | Nit | DA2 | 6.5 | kW |
| 950 | <b>CKBB</b>  | BARRIE           | ON | Nit | DA2 | 10  | kW |
| 950 | <b>CKBB</b>  | BARRIE           | ON | Day | DA2 | 10  | kW |
| 950 | <b>CKBB</b>  | BARRIE           | ON | Day | DA2 | 10  | kW |
| 950 | <b>CKBB</b>  | BARRIE           | ON | Nit | DA2 | 2.5 | kW |
| 960 | <b>CFFX</b>  | KINGSTON         | ON | Day | DA2 | 0   | kW |
| 960 | <b>CFFX</b>  | KINGSTON         | ON | Nit | DA2 | 0   | kW |
| 960 | <b>CIAM</b>  | CAMBRIDGE        | ON | Nit | DA1 | 1   | kW |
| 960 | <b>CIAM</b>  | CAMBRIDGE        | ON | Day | DA2 | 5   | kW |
| 960 | <b>CIAM</b>  | CAMBRIDGE        | ON | Unl | DA2 | 1   | kW |
| 960 | <b>CIAM</b>  | CAMBRIDGE        | ON | Nit | DA2 | 10  | kW |
| 960 | <b>CIAM</b>  | CAMBRIDGE        | ON | Day | DA1 | 1   | kW |
| 970 | <b>970KA</b> | KAPUSKASING      | ON | Day | DAN | 10  | kW |
| 970 | <b>970KA</b> | KAPUSKASING      | ON | Nit | DAN | 10  | kW |
| 980 | <b>CFPL</b>  | LONDON           | ON | Day | DA2 | 10  | kW |
| 980 | <b>CFPL</b>  | LONDON           | ON | Nit | DA2 | 5   | kW |

|      |               |                 |    |     |     |     |    |
|------|---------------|-----------------|----|-----|-----|-----|----|
| 980  | <b>CKRU</b>   | PETERBOROUGH    | ON | Day | DA2 | 80  | kW |
| 980  | <b>CKRU</b>   | PETERBOROUGH    | ON | Nit | DA2 | 8.5 | kW |
| 1050 | <b>CFYN</b>   | SAULT STE MARIE | ON | Day | DAN | 10  | kW |
| 1050 | <b>CFYN</b>   | SAULT STE MARIE | ON | Nit | DAN | 2.5 | kW |
| 1050 | <b>CHUM</b>   | TORONTO         | ON | Day | DA2 | 50  | kW |
| 1050 | <b>CHUM</b>   | TORONTO         | ON | Nit | DA2 | 50  | kW |
| 1070 | <b>CHOK</b>   | SARNIA          | ON | Day | DA2 | 10  | kW |
| 1070 | <b>CHOK</b>   | SARNIA          | ON | Nit | DA2 | 10  | kW |
| 1090 | <b>CKKW</b>   | KITCHENER       | ON | Day | DA2 | 20  | kW |
| 1090 | <b>CKKW</b>   | KITCHENER       | ON | Nit | DA2 | 20  | kW |
| 1110 | <b>CKTY</b>   | SARNIA          | ON | Day | DA2 | 70  | kW |
| 1110 | <b>CKTY</b>   | SARNIA          | ON | Nit | DA2 | 7   | kW |
| 1150 | <b>CJRC</b>   | OTTAWA          | ON | Day | DA2 | 70  | kW |
| 1150 | <b>CJRC</b>   | OTTAWA          | ON | Nit | DA2 | 7   | kW |
| 1150 | <b>CJRC</b>   | OTTAWA          | ON | Day | DA2 | 50  | kW |
| 1150 | <b>CKOC</b>   | HAMILTON        | ON | Day | DA2 | 60  | kW |
| 1150 | <b>CKOC</b>   | HAMILTON        | ON | Nit | DA2 | 60  | kW |
| 1170 | <b>1170TB</b> | THUNDER BAY     | ON | Day | DAN | 10  | kW |
| 1170 | <b>1170TB</b> | THUNDER BAY     | ON | Nit | DAN | 2.5 | kW |
| 1190 | <b>CJMR</b>   | MISSISSAUGA     | ON | Day | DAD | 10  | kW |
| 1190 | <b>CJMR</b>   | MISSISSAUGA     | ON | Day | DAD | 10  | kW |
| 1200 | <b>CFGO</b>   | OTTAWA          | ON | Day | DA2 | 90  | kW |
| 1200 | <b>CFGO</b>   | OTTAWA          | ON | Nit | DA2 | 90  | kW |
| 1200 | <b>CFGO</b>   | OTTAWA          | ON | Day | DA2 | 50  | kW |
| 1200 | <b>CFGO</b>   | OTTAWA          | ON | Nit | DA2 | 50  | kW |
| 1200 | <b>CKOT</b>   | TILLSONBURG     | ON | Day | DA2 | 50  | kW |
| 1200 | <b>CKOT</b>   | TILLSONBURG     | ON | Nit | DA2 | 50  | kW |

|      |             |                |    |     |     |      |    |
|------|-------------|----------------|----|-----|-----|------|----|
| 1220 | <b>CHSC</b> | ST. CATHARINES | ON | Day | DA2 | 10   | kW |
| 1220 | <b>CHSC</b> | ST. CATHARINES | ON | Nit | DA2 | 10   | kW |
| 1220 | <b>CHSC</b> | ST. CATHARINES | ON | Day | DA2 | 10   | kW |
| 1220 | <b>CHSC</b> | ST. CATHARINES | ON | Nit | DA2 | 10   | kW |
| 1220 | <b>CJRL</b> | KENORA         | ON | Day | ND1 | 9    | kW |
| 1220 | <b>CJRL</b> | KENORA         | ON | Nit | ND1 | 9    | kW |
| 1220 | <b>CJUL</b> | CORNWALL       | ON | Day | DA2 | 1    | kW |
| 1220 | <b>CJUL</b> | CORNWALL       | ON | Nit | DA2 | 1    | kW |
| 1230 | <b>CHYK</b> | KAPUSKASING    | ON | Day | ND1 | 2    | kW |
| 1230 | <b>CHYK</b> | KAPUSKASING    | ON | Nit | ND1 | 2.6  | kW |
| 1230 | <b>CJLB</b> | THUNDER BAY    | ON | Day | ND1 | 5    | kW |
| 1230 | <b>CJLB</b> | THUNDER BAY    | ON | Nit | ND1 | 5    | kW |
| 1230 | <b>CJLB</b> | THUNDER BAY    | ON | Day | ND1 | 4    | kW |
| 1230 | <b>CJLB</b> | THUNDER BAY    | ON | Nit | ND1 | 1    | kW |
| 1230 | <b>CJTT</b> | NEW LISKEARD   | ON | Unl | ND1 | 4    | kW |
| 1230 | <b>CKMP</b> | MIDLAND        | ON | Unl | ND1 | 3    | kW |
| 1230 | <b>CKMP</b> | MIDLAND        | ON | Unl | ND1 | 1    | kW |
| 1240 | <b>CJCS</b> | STRATFORD      | ON | Unl | ND1 | 1    | kW |
| 1240 | <b>CJCS</b> | STRATFORD      | ON | Day | ND1 | 0.5  | kW |
| 1240 | <b>CJCS</b> | STRATFORD      | ON | Nit | ND1 | 0.25 | kW |
| 1240 | <b>CJNH</b> | BANCROFT       | ON | Unl | ND1 | 0    | kW |
| 1240 | <b>CJWA</b> | WAWA           | ON | Unl | ND1 | 3    | kW |
| 1240 | <b>CJWA</b> | WAWA           | ON | Unl | ND1 | 1    | kW |
| 1250 | <b>CJYE</b> | OAKVILLE       | ON | Day | DA2 | 30   | kW |
| 1250 | <b>CJYE</b> | OAKVILLE       | ON | Nit | DA2 | 3    | kW |
| 1250 | <b>CJYE</b> | OAKVILLE       | ON | Day | DA2 | 10   | kW |
| 1250 | <b>CJYE</b> | OAKVILLE       | ON | Nit | DA2 | 5    | kW |



|      |              |             |    |     |     |      |    |
|------|--------------|-------------|----|-----|-----|------|----|
| 1250 | <b>CJYE</b>  | OAKVILLE    | ON | Day | DA2 | 10   | kW |
| 1250 | <b>CJYE</b>  | OAKVILLE    | ON | Nit | DA2 | 10   | kW |
| 1270 | <b>CJTN</b>  | TRENTON     | ON | Day | DA2 | 1    | kW |
| 1270 | <b>CJTN</b>  | TRENTON     | ON | Nit | DA2 | 1    | kW |
| 1280 | <b>CFYZ1</b> | TORONTO     | ON | Day | DAD | 0.4  | kW |
| 1280 | <b>CFYZ1</b> | TORONTO     | ON | Nit | DAD | 0.15 | kW |
| 1290 | <b>CJBK</b>  | LONDON      | ON | Day | DA2 | 10   | kW |
| 1290 | <b>CJBK</b>  | LONDON      | ON | Nit | DA2 | 10   | kW |
| 1290 | <b>CJBK</b>  | LONDON      | ON | Day | DA2 | 10   | kW |
| 1290 | <b>CJBK</b>  | LONDON      | ON | Nit | DA2 | 10   | kW |
| 1290 | <b>CJBK</b>  | LONDON      | ON | Day | DA2 | 10   | kW |
| 1290 | <b>CJBK</b>  | LONDON      | ON | Nit | DA2 | 10   | kW |
| 1310 | <b>CIWW</b>  | OTTAWA      | ON | Day | DA2 | 90   | kW |
| 1310 | <b>CIWW</b>  | OTTAWA      | ON | Nit | DA2 | 90   | kW |
| 1320 | <b>CJMR</b>  | MISSISSAUGA | ON | Day | DA2 | 20   | kW |
| 1320 | <b>CJMR</b>  | MISSISSAUGA | ON | Nit | DA2 | 20   | kW |
| 1320 | <b>CJMR</b>  | MISSISSAUGA | ON | Day | DA2 | 20   | kW |
| 1320 | <b>CJMR</b>  | MISSISSAUGA | ON | Nit | DA2 | 20   | kW |
| 1320 | <b>CJMR</b>  | MISSISSAUGA | ON | Nit | DA2 | 20   | kW |
| 1340 | <b>CHOH</b>  | HEARST      | ON | Unl | ND1 | 9    | kW |
| 1340 | <b>CKDK</b>  | WOODSTOCK   | ON | Day | DAD | 1    | kW |
| 1340 | <b>CKDK</b>  | WOODSTOCK   | ON | Nit | DAD | 1    | kW |
| 1340 | <b>CKDK</b>  | WOODSTOCK   | ON | Day | DAD | 1    | kW |
| 1340 | <b>CKDK</b>  | WOODSTOCK   | ON | Nit | DAD | 1    | kW |
| 1340 | <b>CKNR</b>  | ELLIOT LAKE | ON | Unl | ND1 | 8    | kW |
| 1340 | <b>CKRE</b>  | RED LAKE    | ON | Nit | ND1 | 1    | kW |
| 1340 | <b>CKRE</b>  | RED LAKE    | ON | Unl | ND1 | 0.25 | kW |

|      |             |              |    |     |     |    |    |
|------|-------------|--------------|----|-----|-----|----|----|
| 1350 | <b>CHRO</b> | PEMBROKE     | ON | Unl | DA1 | 4  | kW |
| 1350 | <b>CHRO</b> | PEMBROKE     | ON | Day | DA2 | 4  | kW |
| 1350 | <b>CHRO</b> | PEMBROKE     | ON | Nit | DA2 | 4  | kW |
| 1350 | <b>CKAR</b> | OSHAWA       | ON | Nit | DA2 | 5  | kW |
| 1350 | <b>CKAR</b> | OSHAWA       | ON | Day | DA2 | 10 | kW |
| 1350 | <b>CKAR</b> | OSHAWA       | ON | Nit | DA2 | 5  | kW |
| 1380 | <b>CKLC</b> | KINGSTON     | ON | Day | DA2 | 10 | kW |
| 1380 | <b>CKLC</b> | KINGSTON     | ON | Nit | DA2 | 10 | kW |
| 1380 | <b>CKPC</b> | BRANTFORD    | ON | Day | DA2 | 70 | kW |
| 1380 | <b>CKPC</b> | BRANTFORD    | ON | Nit | DA2 | 70 | kW |
| 1380 | <b>CKPC</b> | BRANTFORD    | ON | Day | DA2 | 25 | kW |
| 1380 | <b>CKPC</b> | BRANTFORD    | ON | Nit | DA2 | 25 | kW |
| 1380 | <b>CKPC</b> | BRANTFORD    | ON | Day | DA2 | 25 | kW |
| 1380 | <b>CKPC</b> | BRANTFORD    | ON | Nit | DA2 | 25 | kW |
| 1390 | <b>CHOO</b> | AJAX         | ON | Day | DA2 | 20 | kW |
| 1390 | <b>CHOO</b> | AJAX         | ON | Nit | DA2 | 20 | kW |
| 1390 | <b>CHOO</b> | AJAX         | ON | Day | DA2 | 10 | kW |
| 1390 | <b>CHOO</b> | AJAX         | ON | Nit | DA2 | 10 | kW |
| 1400 | <b>CKCB</b> | COLLINGWOOD  | ON | Unl | ND1 | 9  | kW |
| 1400 | <b>CKCB</b> | COLLINGWOOD  | ON | Unl | ND1 | 1  | kW |
| 1400 | <b>CKOB</b> | RENFREW      | ON | Unl | ND1 | 1  | kW |
| 1410 | <b>CKSL</b> | LONDON       | ON | Day | DA2 | 10 | kW |
| 1410 | <b>CKSL</b> | LONDON       | ON | Nit | DA2 | 10 | kW |
| 1420 | <b>CKPT</b> | PETERBOROUGH | ON | Day | DA2 | 10 | kW |
| 1420 | <b>CKPT</b> | PETERBOROUGH | ON | Nit | DA2 | 5  | kW |
| 1430 | <b>CKYC</b> | TORONTO      | ON | Day | DA2 | 90 | kW |
| 1430 | <b>CKYC</b> | TORONTO      | ON | Nit | DA2 | 90 | kW |

|      |             |             |    |     |     |      |    |
|------|-------------|-------------|----|-----|-----|------|----|
| 1450 | <b>CHUC</b> | COBOURG     | ON | Day | DA2 | 9    | kW |
| 1450 | <b>CHUC</b> | COBOURG     | ON | Nit | DA2 | 9    | kW |
| 1460 | <b>CJOY</b> | GUELPH      | ON | Day | DA2 | 10   | kW |
| 1460 | <b>CJOY</b> | GUELPH      | ON | Nit | DA2 | 10   | kW |
| 1460 | <b>CJOY</b> | GUELPH      | ON | Day | DA2 | 10   | kW |
| 1460 | <b>CJOY</b> | GUELPH      | ON | Nit | DA2 | 5    | kW |
| 1470 | <b>CHOW</b> | WELLAND     | ON | Day | DA2 | 10   | kW |
| 1470 | <b>CHOW</b> | WELLAND     | ON | Day | DA2 | 10   | kW |
| 1470 | <b>CHOW</b> | WELLAND     | ON | Nit | DA2 | 10   | kW |
| 1480 | <b>CKAN</b> | NEWMARKET   | ON | Day | DA2 | 30   | kW |
| 1480 | <b>CKAN</b> | NEWMARKET   | ON | Nit | DA2 | 30   | kW |
| 1480 | <b>CKDX</b> | NEWMARKET   | ON | Nit | DA2 | 10   | kW |
| 1480 | <b>CKDX</b> | NEWMARKET   | ON | Day | DA2 | 10   | kW |
| 1490 | <b>CFPS</b> | PORT ELGIN  | ON | Unl | ND1 | 5    | kW |
| 1490 | <b>CKOA</b> | ARNPRIOR    | ON | Unl | ND1 | 0.25 | kW |
| 1490 | <b>CKOA</b> | ARNPRIOR    | ON | Nit | ND1 | 0    | kW |
| 1490 | <b>CKOA</b> | ARNPRIOR    | ON | Unl | ND1 | 0.25 | kW |
| 1510 | <b>CKOT</b> | TILLSONBURG | ON | Day | DAD | 10   | kW |
| 1540 | <b>CHIN</b> | TORONTO     | ON | Day | DA2 | 40   | kW |
| 1540 | <b>CHIN</b> | TORONTO     | ON | Nit | DA2 | 40   | kW |
| 1550 | <b>CBE</b>  | WINDSOR     | ON | Unl | DA1 | 10   | kW |
| 1570 | <b>CFOR</b> | ORILLIA     | ON | Day | DAN | 10   | kW |
| 1570 | <b>CFOR</b> | ORILLIA     | ON | Nit | DAN | 5    | kW |
| 1570 | <b>CFOR</b> | ORILLIA     | ON | Day | DAN | 10   | kW |
| 1570 | <b>CFOR</b> | ORILLIA     | ON | Nit | DAN | 5    | kW |
| 1570 | <b>CHLO</b> | ST. THOMAS  | ON | Day | DA2 | 10   | kW |
| 1570 | <b>CHLO</b> | ST. THOMAS  | ON | Nit | DA2 | 10   | kW |

|      |             |               |    |     |     |      |    |
|------|-------------|---------------|----|-----|-----|------|----|
| 1570 | <b>CHLO</b> | ST. THOMAS    | ON | Day | DA2 | 10   | kW |
| 1570 | <b>CHLO</b> | ST. THOMAS    | ON | Nit | DA2 | 10   | kW |
| 1580 | <b>CKDO</b> | OSHAWA        | ON | Day | DA2 | 10   | kW |
| 1580 | <b>CKDO</b> | OSHAWA        | ON | Nit | DA2 | 10   | kW |
| 1580 | <b>CKDO</b> | OSHAWA        | ON | Day | DA2 | 10   | kW |
| 1580 | <b>CKDO</b> | OSHAWA        | ON | Nit | DA2 | 10   | kW |
| 1600 | <b>CHNR</b> | SIMCOE        | ON | Day | DA2 | 10   | kW |
| 1600 | <b>CHNR</b> | SIMCOE        | ON | Nit | DA2 | 10   | kW |
| 1610 | <b>CFOS</b> | COLLINGWOOD   | ON | Day | ND1 | 1    | kW |
| 1610 | <b>CFOS</b> | COLLINGWOOD   | ON | Nit | ND1 | 1    | kW |
| 1610 | <b>CHHA</b> | TORONTO       | ON | Day | ND1 | 1    | kW |
| 1610 | <b>CHHA</b> | TORONTO       | ON | Nit | ND1 | 1    | kW |
| 1610 | <b>CHHA</b> | TORONTO       | ON | Day | ND2 | 1    | kW |
| 1610 | <b>CHHA</b> | TORONTO       | ON | Nit | ND2 | 1    | kW |
| 1610 | <b>CHHA</b> | TORONTO       | ON | Day |     | 10   | kW |
| 1610 | <b>CHHA</b> | TORONTO       | ON | Nit |     | 1    | kW |
| 1650 | <b>CINA</b> | MISSISSAUGA   | ON | Day | ND2 | 1    | kW |
| 1650 | <b>CINA</b> | MISSISSAUGA   | ON | Nit | ND2 | 0.68 | kW |
| 1650 | <b>CINA</b> | MISSISSAUGA   | ON | Day |     | 1    | kW |
| 1650 | <b>CINA</b> | MISSISSAUGA   | ON | Nit |     | 0.68 | kW |
| 1690 | <b>CHTO</b> | TORONTO       | ON | Day |     | 1    | kW |
| 1690 | <b>CHTO</b> | TORONTO       | ON | Nit |     | 1    | kW |
| 1690 | <b>CHTO</b> | TORONTO       | ON | Day |     | 1    | kW |
| 1690 | <b>CHTO</b> | TORONTO       | ON | Nit |     | 1    | kW |
| 630  | <b>CFCY</b> | CHARLOTTETOWN | PE | Day | DA2 | 10   | kW |
| 630  | <b>CFCY</b> | CHARLOTTETOWN | PE | Nit | DA2 | 10   | kW |
| 720  | <b>CHTN</b> | CHARLOTTETOWN | PE | Day | DAN | 60   | kW |

|      |               |                |    |     |     |     |    |
|------|---------------|----------------|----|-----|-----|-----|----|
| 720  | <b>CHTN</b>   | CHARLOTTETOWN  | PE | Nit | DAN | 6.5 | kW |
| 1240 | <b>CJRW</b>   | SUMMERSIDE     | PE | Unl | ND1 | 4   | kW |
| 540  | <b>CBGA-1</b> | NEW CARLISLE   | QC | Day | DA2 | 40  | kW |
| 540  | <b>CBGA-1</b> | NEW CARLISLE   | QC | Nit | DA2 | 40  | kW |
| 540  | <b>CHIC</b>   | CHICOUTIMI     | QC | Day | DAN | 0   | kW |
| 540  | <b>CHIC</b>   | CHICOUTIMI     | QC | Nit | DAN | 0   | kW |
| 540  | <b>CHIC</b>   | CHICOUTIMI     | QC | Day | DAN | 10  | kW |
| 540  | <b>CHIC</b>   | CHICOUTIMI     | QC | Nit | DAN | 10  | kW |
| 550  | <b>CHLN</b>   | TROIS RIVIERES | QC | Day | DA2 | 10  | kW |
| 550  | <b>CHLN</b>   | TROIS RIVIERES | QC | Nit | DA2 | 5   | kW |
| 560  | <b>CKCN</b>   | SEPT-ILES      | QC | Day | DA2 | 60  | kW |
| 560  | <b>CKCN</b>   | SEPT-ILES      | QC | Nit | DA2 | 6   | kW |
| 560  | <b>CKCN</b>   | SEPT-ILES      | QC | Day | DAN | 10  | kW |
| 560  | <b>CKCN</b>   | SEPT-ILES      | QC | Nit | DAN | 5   | kW |
| 580  | <b>CHLC</b>   | BAIE COMEAU    | QC | Day | DA2 | 20  | kW |
| 580  | <b>CHLC</b>   | BAIE COMEAU    | QC | Nit | DA2 | 2.5 | kW |
| 580  | <b>CHLC</b>   | HAUTERIVE      | QC | Day | DA2 | 5   | kW |
| 580  | <b>CHLC</b>   | HAUTERIVE      | QC | Nit | DA2 | 2.5 | kW |
| 590  | <b>CKRS</b>   | JONQUIERE      | QC | Day | DA2 | 25  | kW |
| 590  | <b>CKRS</b>   | JONQUIERE      | QC | Nit | DA2 | 5   | kW |
| 590  | <b>CKRS</b>   | JONQUIERE      | QC | Day | DA2 | 10  | kW |
| 590  | <b>CKRS</b>   | JONQUIERE      | QC | Nit | DA2 | 5   | kW |
| 590  | <b>CKRS</b>   | JONQUIERE      | QC | Nit | DA2 | 5   | kW |
| 600  | <b>CFCF</b>   | MONTREAL       | QC | Day | DA2 | 50  | kW |
| 600  | <b>CFCF</b>   | MONTREAL       | QC | Nit | DA2 | 5   | kW |
| 610  | <b>CFLO</b>   | MONT-LAURIER   | QC | Day | DAN | 3   | kW |
| 610  | <b>CFLO</b>   | MONT-LAURIER   | QC | Nit | DAN | 3   | kW |

|     |               |               |    |     |     |    |    |
|-----|---------------|---------------|----|-----|-----|----|----|
| 610 | <b>CFLO</b>   | MONT-LAURIER  | QC | Day | DAN | 1  | kW |
| 610 | <b>CFLO</b>   | MONT-LAURIER  | QC | Nit | DAN | 1  | kW |
| 610 | <b>CFLO</b>   | MONT-LAURIER  | QC | Day | DAN | 1  | kW |
| 610 | <b>CFLO</b>   | MONT-LAURIER  | QC | Nit | DAN | 1  | kW |
| 610 | <b>CHNC</b>   | NEW CARLISLE  | QC | Day | DA2 | 40 | kW |
| 610 | <b>CHNC</b>   | NEW CARLISLE  | QC | Nit | DA2 | 4  | kW |
| 610 | <b>CHNC</b>   | NEW CARLISLE  | QC | Day | DA2 | 10 | kW |
| 610 | <b>CHNC</b>   | NEW CARLISLE  | QC | Nit | DA2 | 5  | kW |
| 620 | <b>CFRP</b>   | FORESTVILLE   | QC | Unl | DA1 | 1  | kW |
| 630 | <b>CHLT</b>   | SHERBROOKE    | QC | Day | DA2 | 10 | kW |
| 630 | <b>CHLT</b>   | SHERBROOKE    | QC | Nit | DA2 | 1  | kW |
| 630 | <b>CHLT</b>   | SHERBROOKE    | QC | Day | DA2 | 10 | kW |
| 650 | <b>831219</b> | ROUYN-NORANDA | QC | Nit | DAN | 1  | kW |
| 650 | <b>831219</b> | ROUYN-NORANDA | QC | Day | DAN | 10 | kW |
| 690 | <b>CINF</b>   | MONTREAL      | QC | Day | DA1 | 50 | kW |
| 690 | <b>CINF</b>   | MONTREAL      | QC | Nit | DA1 | 50 | kW |
| 710 | <b>CIPC</b>   | PORT CARTIER  | QC | Unl | DA1 | 6  | kW |
| 710 | <b>CIPC</b>   | PORT CARTIER  | QC | Day | DA2 | 6  | kW |
| 710 | <b>CIPC</b>   | PORT CARTIER  | QC | Nit | DA2 | 6  | kW |
| 710 | <b>CKVM</b>   | VILLE MARIE   | QC | Day | DAN | 10 | kW |
| 710 | <b>CKVM</b>   | VILLE MARIE   | QC | Nit | DAN | 1  | kW |
| 730 | <b>CKAC</b>   | MONTREAL      | QC | Unl | DA1 | 50 | kW |
| 800 | <b>CHRC</b>   | QUEBEC        | QC | Unl | DA1 | 50 | kW |
| 800 | <b>CJAD</b>   | MONTREAL      | QC | Day | DA2 | 60 | kW |
| 800 | <b>CJAD</b>   | MONTREAL      | QC | Nit | DA2 | 60 | kW |
| 850 | <b>CKVL</b>   | VERDUN        | QC | Day | DA2 | 50 | kW |
| 850 | <b>CKVL</b>   | VERDUN        | QC | Nit | DA2 | 10 | kW |

|     |             |            |    |     |     |     |    |
|-----|-------------|------------|----|-----|-----|-----|----|
| 850 | <b>CKVL</b> | VERDUN     | QC | Day | DA2 | 50  | kW |
| 850 | <b>CKVL</b> | VERDUN     | QC | Nit | DA2 | 10  | kW |
| 850 | <b>CKVL</b> | VERDUN     | QC | Day | DA2 | 50  | kW |
| 850 | <b>CKVL</b> | VERDUN     | QC | Nit | DA2 | 35  | kW |
| 850 | <b>CKVL</b> | MONTREAL   | QC | Day | DA2 | 50  | kW |
| 850 | <b>CKVL</b> | MONTREAL   | QC | Nit | DA2 | 10  | kW |
| 900 | <b>CJBR</b> | RIMOUSKI   | QC | Day | DAN | 20  | kW |
| 900 | <b>CJBR</b> | RIMOUSKI   | QC | Nit | DAN | 20  | kW |
| 900 | <b>CJER</b> | ST. JEROME | QC | Unl | DA1 | 1   | kW |
| 900 | <b>CJER</b> | ST. JEROME | QC | Unl | DA1 | 1   | kW |
| 900 | <b>CKTS</b> | SHERBROOKE | QC | Day | DA2 | 90  | kW |
| 900 | <b>CKTS</b> | SHERBROOKE | QC | Nit | DA2 | 90  | kW |
| 900 | <b>CKVD</b> | VAL-D'OR   | QC | Day | DA1 | 10  | kW |
| 900 | <b>CKVD</b> | VAL-D'OR   | QC | Nit | DA1 | 1.5 | kW |
| 910 | <b>CHRL</b> | ROBERVAL   | QC | Day | DAN | 10  | kW |
| 910 | <b>CHRL</b> | ROBERVAL   | QC | Nit | DAN | 10  | kW |
| 920 | <b>CFLS</b> | LEVIS      | QC | Nit | DA2 | 10  | kW |
| 920 | <b>CFLS</b> | LEVIS      | QC | Day | DA2 | 10  | kW |
| 920 | <b>CFLS</b> | LEVIS      | QC | Nit | DA2 | 10  | kW |
| 920 | <b>CFLS</b> | LEVIS      | QC | Nit | DA2 | 10  | kW |
| 920 | <b>CFLS</b> | LEVIS      | QC | Day | DA2 | 10  | kW |
| 940 | <b>CINW</b> | MONTREAL   | QC | Day | DA1 | 50  | kW |
| 940 | <b>CINW</b> | MONTREAL   | QC | Nit | DA1 | 50  | kW |
| 970 | <b>CKCH</b> | HULL       | QC | Day | DA2 | 50  | kW |
| 970 | <b>CKCH</b> | HULL       | QC | Nit | DA2 | 5   | kW |
| 970 | <b>CKCH</b> | HULL       | QC | Day | DA2 | 10  | kW |
| 970 | <b>CKCH</b> | HULL       | QC | Nit | DA2 | 5   | kW |

|      |               |                |    |     |     |    |    |
|------|---------------|----------------|----|-----|-----|----|----|
| 980  | <b>BERNIE</b> | QUEBEC         | QC | Day | DA2 | 50 | kW |
| 980  | <b>BERNIE</b> | QUEBEC         | QC | Nit | DA2 | 50 | kW |
| 980  | <b>CJRP</b>   | SAINT NICOLAS  | QC | Day | DA2 | 10 | kW |
| 980  | <b>CJRP</b>   | SAINT NICOLAS  | QC | Nit | DA2 | 10 | kW |
| 990  | <b>CHTX</b>   | MONTREAL       | QC | Day | DA2 | 0  | kW |
| 990  | <b>CHTX</b>   | MONTREAL       | QC | Nit | DA2 | 0  | kW |
| 990  | <b>CHTX</b>   | MONTREAL       | QC | Day | DA2 | 50 | kW |
| 990  | <b>CHTX</b>   | MONTREAL       | QC | Nit | DA2 | 50 | kW |
| 990  | <b>CKGM</b>   | MONTREAL       | QC | Day | DA2 | 0  | kW |
| 990  | <b>CKGM</b>   | MONTREAL       | QC | Nit | DA2 | 0  | kW |
| 1000 | <b>CFLP</b>   | RIMOUSKI       | QC | Nit | DA2 | 10 | kW |
| 1000 | <b>CFLP</b>   | RIMOUSKI       | QC | Day | DA2 | 10 | kW |
| 1000 | <b>CFLP</b>   | RIMOUSKI       | QC | Nit | DA2 | 10 | kW |
| 1040 | <b>CJMS</b>   | ST. CONSTANT   | QC | Day | DA2 | 10 | kW |
| 1040 | <b>CJMS</b>   | ST. CONSTANT   | QC | Nit | DA2 | 5  | kW |
| 1060 | <b>CJRP</b>   | QUEBEC         | QC | Day | DA2 | 50 | kW |
| 1060 | <b>CJRP</b>   | QUEBEC         | QC | Nit | DA2 | 50 | kW |
| 1060 | <b>CJRP</b>   | QUEBEC         | QC | Day | DA2 | 50 | kW |
| 1060 | <b>CJRP</b>   | SAINT NICOLAS  | QC | Day | DA2 | 10 | kW |
| 1060 | <b>CJRP</b>   | SAINT NICOLAS  | QC | Nit | DA2 | 10 | kW |
| 1140 | <b>CJTR</b>   | TROIS RIVIERES | QC | Day | DA2 | 20 | kW |
| 1140 | <b>CJTR</b>   | TROIS RIVIERES | QC | Nit | DA2 | 20 | kW |
| 1140 | <b>CJTR</b>   | TROIS RIVIERES | QC | Day | DA2 | 50 | kW |
| 1140 | <b>CJTR</b>   | TROIS RIVIERES | QC | Nit | DA2 | 10 | kW |
| 1140 | <b>CJTR</b>   | TROIS RIVIERES | QC | Day | DA2 | 50 | kW |
| 1140 | <b>CJTR</b>   | TROIS RIVIERES | QC | Nit | DA2 | 10 | kW |
| 1150 | <b>CHGM</b>   | GASPE          | QC | Unl | DA1 | 8  | kW |



|      |              |                      |    |     |     |      |    |
|------|--------------|----------------------|----|-----|-----|------|----|
| 1150 | <b>CJRC</b>  | GATINEAU             | QC | Nit | DA2 | 5    | kW |
| 1150 | <b>CJRC</b>  | GATINEAU             | QC | Day | DA2 | 50   | kW |
| 1220 | <b>CFVM</b>  | AMQUI                | QC | Day | DAN | 10   | kW |
| 1220 | <b>CFVM</b>  | AMQUI                | QC | Nit | DAN | 1    | kW |
| 1220 | <b>CKSM</b>  | SHAWINIGAN FALLS     | QC | Day | DA2 | 10   | kW |
| 1220 | <b>CKSM</b>  | SHAWINIGAN FALLS     | QC | Nit | DA2 | 2.5  | kW |
| 1220 | <b>CKSM</b>  | SHAWINIGAN           | QC | Day | DA2 | 10   | kW |
| 1220 | <b>CKSM</b>  | SHAWINIGAN           | QC | Nit | DA2 | 2.5  | kW |
| 1230 | <b>CHVD</b>  | DOLBEAU              | QC | Day | ND1 | 70   | kW |
| 1230 | <b>CHVD</b>  | DOLBEAU              | QC | Nit | ND1 | 7    | kW |
| 1230 | <b>CJLP</b>  | DISRAELI             | QC | Unl | ND1 | 6    | kW |
| 1230 | <b>CJSA</b>  | STE. AGATHE DES MONT | QC | Unl | ND1 | 8    | kW |
| 1240 | <b>CFLM</b>  | LA TUQUE             | QC | Unl | ND1 | 8    | kW |
| 1240 | <b>CJAF</b>  | CABANO               | QC | Unl | ND1 | 5    | kW |
| 1240 | <b>CJMD</b>  | CHIBOUGAMAU          | QC | Unl | ND1 | 6    | kW |
| 1240 | <b>CKBS</b>  | ST. HYACINTHE        | QC | Unl | ND1 | 0.25 | kW |
| 1240 | <b>CKBS</b>  | ST. HYACINTHE        | QC | Unl | ND1 | 1    | kW |
| 1240 | <b>CKBS</b>  | ST. HYACINTHE        | QC | Unl | ND1 | 1    | kW |
| 1240 | <b>CKBS</b>  | ST. HYACINTHE        | QC | Unl | ND1 | 1    | kW |
| 1240 | <b>CKLS</b>  | LA SARRE             | QC | Unl | ND1 | 7    | kW |
| 1250 | <b>GATIN</b> | GATINEAU             | QC | Day | ND2 | 1    | kW |
| 1250 | <b>GATIN</b> | GATINEAU             | QC | Nit | ND2 | 0.1  | kW |
| 1270 | <b>CFGT</b>  | ALMA                 | QC | Day | DAN | 10   | kW |
| 1270 | <b>CFGT</b>  | ALMA                 | QC | Nit | DAN | 5    | kW |
| 1280 | <b>CFMB</b>  | MONTREAL             | QC | Nit | DA2 | 50   | kW |
| 1280 | <b>CFMB</b>  | MONTREAL             | QC | Nit | DA2 | 50   | kW |
| 1280 | <b>CFMB</b>  | MONTREAL             | QC | Day | DA2 | 50   | kW |

|      |               |                     |    |     |     |      |    |
|------|---------------|---------------------|----|-----|-----|------|----|
| 1280 | <b>CJMS</b>   | MONTREAL            | QC | Day | DA2 | 0    | kW |
| 1280 | <b>CJMS</b>   | MONTREAL            | QC | Day | DA2 | 50   | kW |
| 1280 | <b>CJMS</b>   | MONTREAL            | QC | Day | DA2 | 50   | kW |
| 1280 | <b>CKCV</b>   | QUEBEC              | QC | Day | DA2 | 10   | kW |
| 1280 | <b>CKCV</b>   | QUEBEC              | QC | Nit | DA2 | 1    | kW |
| 1290 | <b>CHRM</b>   | MATANE              | QC | Day | DA2 | 50   | kW |
| 1290 | <b>CHRM</b>   | MATANE              | QC | Nit | DA2 | 50   | kW |
| 1310 | <b>CHGB</b>   | LA POCATIERE        | QC | Day | DAN | 0    | kW |
| 1310 | <b>CHGB</b>   | LA POCATIERE        | QC | Nit | DAN | 0    | kW |
| 1310 | <b>CHGB</b>   | LA POCATIERE        | QC | Day | DAN | 10   | kW |
| 1310 | <b>CHGB</b>   | LA POCATIERE        | QC | Nit | DAN | 10   | kW |
| 1320 | <b>CJSO</b>   | SOREL               | QC | Day | DA2 | 10   | kW |
| 1320 | <b>CJSO</b>   | SOREL               | QC | Nit | DA2 | 5    | kW |
| 1330 | <b>CKLD</b>   | THETFORD MINES      | QC | Unl | DA1 | 10   | kW |
| 1340 | <b>CBGA-7</b> | STE. ANNE DES MONTS | QC | Unl | ND1 | 7    | kW |
| 1340 | <b>CFED</b>   | CHAPAIS             | QC | Unl | ND1 | 0.25 | kW |
| 1340 | <b>CFOM</b>   | QUEBEC              | QC | Unl | ND1 | 0.25 | kW |
| 1340 | <b>CHAD</b>   | AMOS                | QC | Nit | ND1 | 2    | kW |
| 1340 | <b>CHAD</b>   | AMOS                | QC | Day | ND1 | 2    | kW |
| 1340 | <b>CJAN</b>   | ASBESTOS            | QC | Day | DAD | 1    | kW |
| 1340 | <b>CJAN</b>   | ASBESTOS            | QC | Nit | DAD | 1    | kW |
| 1340 | <b>CKMG</b>   | MANIWAKI            | QC | Nit | ND1 | 1    | kW |
| 1340 | <b>CKMG</b>   | MANIWAKI            | QC | Day | ND1 | 1    | kW |
| 1340 | <b>CKMG</b>   | MANIWAKI            | QC | Nit | ND1 | 0.25 | kW |
| 1350 | <b>CHAL</b>   | ST. PAMPHILE        | QC | Unl | DA1 | 1    | kW |
| 1350 | <b>CJLM</b>   | JOLIETTE            | QC | Day | DA2 | 50   | kW |
| 1350 | <b>CJLM</b>   | JOLIETTE            | QC | Nit | DA2 | 5    | kW |

|      |             |                      |    |     |     |      |    |
|------|-------------|----------------------|----|-----|-----|------|----|
| 1350 | <b>CJLM</b> | JOLIETTE             | QC | Nit | DA2 | 10   | kW |
| 1350 | <b>CJLM</b> | JOLIETTE             | QC | Day | DA2 | 10   | kW |
| 1350 | <b>CJLM</b> | JOLIETTE             | QC | Nit | DA2 | 1    | kW |
| 1360 | <b>CJVL</b> | STE MARIE DE BEAUCE  | QC | Nit | DA2 | 5    | kW |
| 1360 | <b>CJVL</b> | STE. MARIE DE BEAUCE | QC | Day | DA2 | 10   | kW |
| 1360 | <b>CJVL</b> | STE MARIE DE BEAUCE  | QC | Nit | DA2 | 5    | kW |
| 1360 | <b>CJVL</b> | STE. MARIE DE BEAUCE | QC | Day | DA2 | 10   | kW |
| 1370 | <b>CFLV</b> | VALLEYFIELD          | QC | Day | DA1 | 20   | kW |
| 1370 | <b>CFLV</b> | VALLEYFIELD          | QC | Nit | DA1 | 2    | kW |
| 1370 | <b>CFLV</b> | VALLEYFIELD          | QC | Day | DA2 | 10   | kW |
| 1370 | <b>CFLV</b> | VALLEYFIELD          | QC | Nit | DA2 | 5    | kW |
| 1370 | <b>CFVD</b> | VILLE DEGELIS        | QC | Unl | DA1 | 3    | kW |
| 1370 | <b>CFVD</b> | VILLE DEGELIS        | QC | Unl | DA1 | 1    | kW |
| 1370 | <b>CFVD</b> | VILLE DEGELIS        | QC | Unl | DA1 | 1    | kW |
| 1380 | <b>CFDA</b> | VICTORIAVILLE        | QC | Nit | DA2 | 0    | kW |
| 1380 | <b>CFDA</b> | VICTORIAVILLE        | QC | Day | DA2 | 0    | kW |
| 1380 | <b>CFDA</b> | VICTORIAVILLE        | QC | Nit | DA2 | 10   | kW |
| 1400 | <b>CJFP</b> | RIVIERE DU LOUP      | QC | Nit | DAN | 40   | kW |
| 1400 | <b>CJFP</b> | RIVIERE DU LOUP      | QC | Day | DAN | 40   | kW |
| 1400 | <b>CJFP</b> | RIVIERE DU LOUP      | QC | Nit | DAN | 5    | kW |
| 1400 | <b>CJFP</b> | RIVIERE DU LOUP      | QC | Day | DAN | 10   | kW |
| 1400 | <b>CJFP</b> | RIVIERE DU LOUP      | QC | Nit | DAN | 5    | kW |
| 1400 | <b>CKFL</b> | LAC MEGANTIC         | QC | Unl | ND1 | 3    | kW |
| 1400 | <b>CKRN</b> | ROUYN                | QC | Nit | ND1 | 5    | kW |
| 1400 | <b>CKRN</b> | ROUYN                | QC | Day | ND1 | 5    | kW |
| 1400 | <b>CKRV</b> | DRUMMONDVILLE        | QC | Nit | DA1 | 0.4  | kW |
| 1400 | <b>CKRV</b> | DRUMMONDVILLE        | QC | Day | DA1 | 0.25 | kW |

|      |               |                      |    |     |     |      |    |
|------|---------------|----------------------|----|-----|-----|------|----|
| 1400 | <b>CKRV</b>   | DRUMMONDVILLE        | QC | Nit | DA1 | 0.1  | kW |
| 1400 | <b>CKSJ</b>   | ST. JOVITE           | QC | Nit | ND1 | 6    | kW |
| 1400 | <b>CKSJ</b>   | ST. JOVITE           | QC | Day | ND1 | 6    | kW |
| 1400 | <b>CKSJ</b>   | ST. JOVITE           | QC | Nit | ND1 | 0.25 | kW |
| 1400 | <b>CKSJ</b>   | ST. JOVITE           | QC | Unl | ND1 | 6    | kW |
| 1410 | <b>CFMB</b>   | MONTREAL             | QC | Unl | DA1 | 10   | kW |
| 1420 | <b>CJMT</b>   | CHICOUTIMI           | QC | Day | DAN | 10   | kW |
| 1420 | <b>CJMT</b>   | CHICOUTIMI           | QC | Nit | DAN | 2.5  | kW |
| 1420 | <b>CJMT</b>   | CHICOUTIMI           | QC | Day | DAN | 10   | kW |
| 1420 | <b>CJMT</b>   | CHICOUTIMI           | QC | Nit | DAN | 2.5  | kW |
| 1420 | <b>CJMT</b>   | CHICOUTIMI           | QC | Day | DAN | 10   | kW |
| 1420 | <b>CJMT</b>   | CHICOUTIMI           | QC | Nit | DAN | 5    | kW |
| 1420 | <b>CKTL</b>   | PLESSISVILLE         | QC | Day | DAN | 1    | kW |
| 1420 | <b>CKTL</b>   | PLESSISVILLE         | QC | Nit | DAN | 0.5  | kW |
| 1420 | <b>CKTL</b>   | PLESSISVILLE         | QC | Day | DAN | 1    | kW |
| 1420 | <b>CKTL</b>   | PLESSISVILLE         | QC | Nit | DAN | 0.5  | kW |
| 1450 | <b>CBGA-4</b> | CAUSAPSCAL           | QC | Unl | ND1 | 1    | kW |
| 1450 | <b>CFVM-1</b> | CAUSAPSCAL           | QC | Unl | ND1 | 1    | kW |
| 1450 | <b>CHEF</b>   | GRANBY               | QC | Day | DA2 | 10   | kW |
| 1450 | <b>CHEF</b>   | GRANBY               | QC | Nit | DA2 | 10   | kW |
| 1450 | <b>CHOU</b>   | MONTREAL             | QC | Day |     | 1    | kW |
| 1450 | <b>CHOU</b>   | MONTREAL             | QC | Nit |     | 1    | kW |
| 1450 | <b>CHRT</b>   | POHENEGAMOOK         | QC | Unl | ND1 | 1    | kW |
| 1460 | <b>CKRB</b>   | VILLE ST. GEORGES DE | QC | Day | DAN | 70   | kW |
| 1460 | <b>CKRB</b>   | VILLE ST. GEORGES DE | QC | Nit | DAN | 7    | kW |
| 1470 | <b>GRAN</b>   | GRANBY               | QC | Day | DA2 | 10   | kW |
| 1470 | <b>GRAN</b>   | GRANBY               | QC | Nit | DA2 | 10   | kW |

|      |             |                   |    |     |     |      |    |
|------|-------------|-------------------|----|-----|-----|------|----|
| 1480 | <b>CHRD</b> | DRUMMONDVILLE     | QC | Day | DA2 | 50   | kW |
| 1480 | <b>CHRD</b> | DRUMMONDVILLE     | QC | Nit | DA2 | 35   | kW |
| 1490 | <b>CJMC</b> | STE ANNE DE MONTS | QC | Nit | ND1 | 8    | kW |
| 1490 | <b>CJMC</b> | STE ANNE DE MONTS | QC | Day | ND1 | 8    | kW |
| 1490 | <b>CKBM</b> | MONTMAGNY         | QC | Nit | ND1 | 1    | kW |
| 1490 | <b>CKBM</b> | MONTMAGNY         | QC | Day | ND1 | 1    | kW |
| 1490 | <b>CKBM</b> | MONTMAGNY         | QC | Nit | ND1 | 0.25 | kW |
| 1490 | <b>CKBM</b> | MONTMAGNY         | QC | Day | ND1 | 1    | kW |
| 1490 | <b>CKBM</b> | MONTMAGNY         | QC | Nit | ND1 | 0.25 | kW |
| 1490 | <b>CKLO</b> | L'ANNONCIATION    | QC | Unl | ND1 | 6    | kW |
| 1490 | <b>CKLO</b> | L'ANNONCIATION    | QC | Unl | ND1 | 1    | kW |
| 1510 | <b>CJRS</b> | SHERBROOKE        | QC | Day | DA2 | 10   | kW |
| 1510 | <b>CJRS</b> | SHERBROOKE        | QC | Nit | DA2 | 10   | kW |
| 1510 | <b>CJRS</b> | SHERBROOKE        | QC | Day | DA2 | 10   | kW |
| 1510 | <b>CJRS</b> | SHERBROOKE        | QC | Nit | DA2 | 10   | kW |
| 1510 | <b>CJRS</b> | SHERBROOKE        | QC | Day | DA2 | 50   | kW |
| 1570 | <b>CFAV</b> | LAVAL             | QC | Day | DA2 | 10   | kW |
| 1570 | <b>CFAV</b> | LAVAL             | QC | Nit | DA2 | 10   | kW |
| 1610 | <b>CJWI</b> | MONTREAL          | QC | Day | ND1 | 1    | kW |
| 1610 | <b>CJWI</b> | MONTREAL          | QC | Nit | ND1 | 1    | kW |
| 1650 | <b>CJRS</b> | MONTREAL          | QC | Day |     | 1    | kW |
| 1650 | <b>CJRS</b> | MONTREAL          | QC | Nit |     | 1    | kW |
| 1690 | <b>CJLO</b> | MONTREAL          | QC | Day |     | 1    | kW |
| 1690 | <b>CJLO</b> | MONTREAL          | QC | Nit |     | 1    | kW |
| 540  | <b>CBK</b>  | WATROUS           | SK | Unl | ND1 | 50   | kW |
| 570  | <b>CKSW</b> | SWIFT CURRENT     | SK | Unl | DA1 | 20   | kW |
| 600  | <b>CJWW</b> | SASKATOON         | SK | Day | DA2 | 65   | kW |

|     |              |               |    |     |     |    |    |
|-----|--------------|---------------|----|-----|-----|----|----|
| 600 | <b>CJWW</b>  | SASKATOON     | SK | Nit | DA2 | 6  | kW |
| 600 | <b>CJWW</b>  | SASKATOON     | SK | Day | DA2 | 10 | kW |
| 600 | <b>CJWW</b>  | SASKATOON     | SK | Nit | DA2 | 10 | kW |
| 600 | <b>CJWW</b>  | SASKATOON     | SK | Nit | DA2 | 8  | kW |
| 620 | <b>CKCK</b>  | REGINA        | SK | Day | DA2 | 10 | kW |
| 620 | <b>CKCK</b>  | REGINA        | SK | Nit | DA2 | 10 | kW |
| 650 | <b>CINT</b>  | SASKATOON     | SK | Day | DA2 | 10 | kW |
| 650 | <b>CINT</b>  | SASKATOON     | SK | Nit | DA2 | 10 | kW |
| 650 | <b>CKOM</b>  | SASKATOON     | SK | Day | DA2 | 10 | kW |
| 650 | <b>CKOM</b>  | SASKATOON     | SK | Nit | DA2 | 10 | kW |
| 690 | <b>CBKF</b>  | GRAVELBOURG   | SK | Day | DAN | 5  | kW |
| 690 | <b>CBKF</b>  | GRAVELBOURG   | SK | Nit | DAN | 5  | kW |
| 750 | <b>CJVR</b>  | MELFORT       | SK | Day | DAN | 10 | kW |
| 750 | <b>CJVR</b>  | MELFORT       | SK | Nit | DAN | 10 | kW |
| 750 | <b>CJVR</b>  | MELFORT       | SK | Day | DA2 | 25 | kW |
| 750 | <b>CJVR</b>  | MELFORT       | SK | Nit | DA2 | 25 | kW |
| 750 | <b>CJWW</b>  | SASKATOON     | SK | Day | DA2 | 40 | kW |
| 750 | <b>CJWW</b>  | SASKATOON     | SK | Nit | DA2 | 40 | kW |
| 750 | <b>CJWW</b>  | SASKATOON     | SK | Day | DA2 | 10 | kW |
| 750 | <b>CJWW</b>  | SASKATOON     | SK | Nit | DA2 | 10 | kW |
| 760 | <b>CJME</b>  | REGINA        | SK | Day | DA2 | 10 | kW |
| 760 | <b>CJME</b>  | REGINA        | SK | Nit | DA2 | 10 | kW |
| 800 | <b>CHAB</b>  | MOOSE JAW     | SK | Day | DAN | 10 | kW |
| 800 | <b>CHAB</b>  | MOOSE JAW     | SK | Nit | DAN | 10 | kW |
| 860 | <b>CBKF2</b> | SASKATOON     | SK | Day | DA2 | 10 | kW |
| 860 | <b>CBKF2</b> | SASKATOON     | SK | Nit | DA2 | 10 | kW |
| 900 | <b>CKBI</b>  | PRINCE ALBERT | SK | Day | DAN | 10 | kW |

|      |             |                  |    |     |     |      |    |
|------|-------------|------------------|----|-----|-----|------|----|
| 900  | <b>CKBI</b> | PRINCE ALBERT    | SK | Nit | DAN | 10   | kW |
| 940  | <b>CJGX</b> | YORKTON          | SK | Day | DA2 | 20   | kW |
| 940  | <b>CJGX</b> | YORKTON          | SK | Nit | DAN | 20   | kW |
| 940  | <b>CJGX</b> | YORKTON          | SK | Day | DAN | 50   | kW |
| 980  | <b>CJME</b> | REGINA           | SK | Day | DA2 | 10   | kW |
| 980  | <b>CJME</b> | REGINA           | SK | Nit | DA2 | 5    | kW |
| 1050 | <b>CJNB</b> | NORTH BATTLEFORD | SK | Day | DAN | 10   | kW |
| 1050 | <b>CJNB</b> | NORTH BATTLEFORD | SK | Nit | DAN | 10   | kW |
| 1190 | <b>CFSL</b> | WEYBURN          | SK | Day | DAN | 10   | kW |
| 1190 | <b>CFSL</b> | WEYBURN          | SK | Nit | DAN | 5    | kW |
| 1210 | <b>CFYM</b> | KINDERSLEY       | SK | Day | ND1 | 8    | kW |
| 1210 | <b>CFYM</b> | KINDERSLEY       | SK | Nit | ND1 | 8.25 | kW |
| 1240 | <b>CJNS</b> | MEADOW LAKE      | SK | Unl | ND1 | 1    | kW |
| 1250 | <b>CKOM</b> | SASKATOON        | SK | Day | DAN | 10   | kW |
| 1250 | <b>CKOM</b> | SASKATOON        | SK | Nit | DAN | 10   | kW |
| 1280 | <b>CJSL</b> | ESTEVAN          | SK | Day | DA2 | 10   | kW |
| 1280 | <b>CJSL</b> | ESTEVAN          | SK | Nit | DA2 | 10   | kW |
| 1280 | <b>CJSL</b> | ESTEVAN          | SK | Day | DAD | 10   | kW |
| 1280 | <b>CJSL</b> | ESTEVAN          | SK | Day | DA2 | 10   | kW |
| 1280 | <b>CJSL</b> | ESTEVAN          | SK | Nit | DA2 | 10   | kW |
| 1300 | <b>CJME</b> | REGINA           | SK | Day | DA2 | 10   | kW |
| 1300 | <b>CJME</b> | REGINA           | SK | Nit | DA2 | 10   | kW |
| 1330 | <b>CJYM</b> | ROSETOWN         | SK | Unl | DA2 | 10   | kW |
| 1370 | <b>CJWW</b> | SASKATOON        | SK | Day | DA2 | 10   | kW |
| 1370 | <b>CJWW</b> | SASKATOON        | SK | Nit | DA2 | 10   | kW |
| 1420 | <b>CJVR</b> | MELFORT          | SK | Day | DAN | 10   | kW |
| 1420 | <b>CJVR</b> | MELFORT          | SK | Nit | DAN | 10   | kW |

|      |             |             |    |     |     |      |    |
|------|-------------|-------------|----|-----|-----|------|----|
| 1420 | <b>CJVR</b> | MELFORT     | SK | Day | DAN | 10   | kW |
| 1420 | <b>CJVR</b> | MELFORT     | SK | Nit | DAN | 10   | kW |
| 1490 | <b>CJSN</b> | SHAUNAVON   | SK | Unl | ND1 | 9    | kW |
| 560  | <b>CBDN</b> | DAWSON      | YT | Unl | ND1 | 0.4  | kW |
| 560  | <b>CBDN</b> | DAWSON      | YT | Unl |     | 0.4  | kW |
| 570  | <b>CFWH</b> | WHITEHORSE  | YT | Day | ND1 | 3    | kW |
| 570  | <b>CFWH</b> | WHITEHORSE  | YT | Nit | ND1 | 3    | kW |
| 610  | <b>CKRW</b> | WHITEHORSE  | YT | Unl | ND1 | 1    | kW |
| 990  | <b>CBDB</b> | WATSON LAKE | YT | Day |     | 0.4  | kW |
| 990  | <b>CBDB</b> | WATSON LAKE | YT | Nit |     | 0.16 | kW |