

## WSM Operating Assignments

1. 10/5/25 authorized to operate on 1060 kc (282.8 meters)
2. 10/26/25 licensed to operate on 1060 kc with 1 kw, U. (Previously authorized 10/5/25 by wire)
3. 6/1/27 licensed to operate on 940 kc, 2 kw, U.
4. G.O. 19 moved to operate on 880 kc, 5 kw, U. License covering G.O. 19 issued 6/15/27
5. 11/16/27 license modified to 890 kc, 5 kw, U.
6. 11/1/28 license modified to 650 kc, 5 kw, U.
7. 11/17/31 CP granted for 50 kw
8. 8/12/32 license granted to operate on 650 kc, 50 kw, U.

### WJR

1. First licensed 5/4/22
2. 4/22/27 licensed to operate on 580 kc, 5 kw, U.
3. 6/1/27 licensed to operate on 680 kc, 5 kw, U.
4. 11/11/28 allocated 750 kc, 5 kw, U.
5. 11/13/31 CP granted for 750 kc, 10 kw, U.
6. 2/5/32 license granted for 750 kc, 10 kw, U.
7. 6/25/35 CP granted for 750 kc, 50 kw, U.
8. 10/22/25 license granted for 750 kc, 50 kw, U.
9. 3/24/41 Narba Reallocation: 760 kc, 50 kw, U.

### WGN

1. First licensed 5/19/22
2. 4/21/27 licensed for 990 kc, 23 kw, U.
3. 6/1/27 licensed for 980 kc, 15 kw, U.
4. 7/15/27 licensed for 980 kc, 0.5 kw, U.
5. 11/16/27 licensed for 720 kc, 0.5 kw, U.
6. 10/16/28 licensed for 720 kc, 15 kw, U.
7. 11/11/28 licensed for 720 kc, 25 kw, U.
8. 11/17/33 CP for 720 kc, 50 kw, U.
9. 4/13/34 licensed for 720 kc, 50 kw, U.

### KFI

1. First licensed 3/31/22
2. 4/26/27 licensed for 640, 5 kw, U.
3. 4/7/28 CP for 6 640, 50 kw, U. (later retired to files)
4. 6/13/30 CP for 640, 50 kw, U.
5. 6/26/31 licensed for 640, 50 kw, U.

### KDKA

1. First licensed 11/7/21
2. 4/22/27 licensed for 970 kc, 50 kw
3. 6/1/27 licensed for 950 kc, 30 kw
4. 9/15/27 licensed for 950 kc, 50 kw
5. 11/12/28 licensed for 980 kc, 50 kw
6. 10/17/28 licensed for 980 kc, 25 kw
7. 1/15/32 licensed for 980 kc, 50 kw
8. 3/24/41 Narba Reallocation: 1020 kc, 50 kw

### WLS

1. First licensed 4/11/24
2. 4/21/27 licensed for 870 kc, 5 kw U.
3. 10/7/29 870 kc, 25 kw cancelled by granting of 4 - ML-B-763
4. 3/6/31 licensed for 870 kc, 50 kw
5. 3/24/41 Narba - 890 kc, 50 kw

### WENR

1. First licensed 4/16/25
2. 4/14/27 licensed for 1130 kc, 1 kw
3. 5/7/27 licensed for 1130 kc, 500
4. 6/1/27 licensed for 1040 kc, 500
5. 4/7/28 licensed for 1040 kc, 500 after 6 PM, 5000 6AM-6PM
6. 4/7/28 consolidated with WBCN
7. 1/11/28 licensed for 870 kc, 5 kw WLS
8. 4/29/29 licensed for 870 kc, 50 kw LP WLS 5/7
9. 2/8/30 licensed for 870 kc, 50 kw WLS  $\frac{1}{2}$  time
10. 2/15/30 licensed for 870 kc, 50 kw WLS  $\frac{1}{2}$  time
11. 3/24/41 Narba - 890 kc, 50 kw - S - WLS

### KSL

1. First licensed 4/21/22
2. 4/26/27 licensed for 1000 kc, 1 kw U
3. 6/1/27 licensed for 990 kc, 1 kw
4. 2/18/28 licensed for 990 kc, 5 kw
5. 11/11/28 licensed for 1130 kc, 5 kw
6. 11/17/31 CP for 50 kw LP
7. 12/14/32 licensed for 1130 kc, 50 kw U
8. 3/24/41 Narba Reallocation 1160 kc, 50 kw U

### KMOX

1. First licensed 10/23/26
2. 4/22/27 licensed for 1070 kc, 5 kw U
3. 6/1/27 licensed for 1000 kc, 5 kw U
4. 11/11/28 licensed for 1090 kc, 5 kw
5. 9/9/30 licensed for 1090 kc, 25 kw U
6. 4/21/31 licensed for 1090 kc, 50 kw
7. 3/24/41 Narba Reallocation 1120 kc, 50 kw

### WHO

1. First licensed 4/15/24
2. 4/9/27 licensed for 570 kc, 5 kw
3. 6/1/27 licensed for 560 kc, 5 kw
4. 10/31/28 licensed for 1000 kc, 5 kw
5. 11/17/31 CP for 50 kw
6. 5/9/33 combine WOC
7. 5/9/33 licensed for 1000 kc, 50 kw
8. 3/24/41 Narba - 1040 kc, 50 kw

WCAU

1. First license 5/10/22
2. 4/14/27 licensed for 1080 kc, 500 W
3. 6/1/27 licensed for 1150 kc, 500 W
4. 6/15/27 licensed for 1080 kc, 500 W U
5. 8/19/27 licensed for 890 kc, 500 W U
6. 11/1/27 licensed for 1150 kc, 500 W
7. 4/11/28 licensed for 1150 kc, 500 W
8. 11/11/28 CP for 5 kw denied 3/13/29
9. 10/30/28 1170 kc, 1 kw U
10. 3/16/29 licensed for 1170 kc, 1 kw U
11. 11/27/31 CP for 50 kw LP
12. 10/18/32 licensed to operate 1170 kc, 50 kw U
13. Narba Reallocation -
14. 3/24/41 1210 kc, 50 kw U

WOAI

1. First licensed 9/14/22
2. 7/7/31 licensed for 1190 kc, 50 kw U
3. 3/24/41 Narba Allocation 1200 kc, 50 kw U

WHAM

1. First licensed 7/5/22
2. 4/23/27 licensed for 1080 kc, 50 U
3. 5/2/27 licensed for 1080 kc, 100 U
4. 5/7/27 licensed for 800 kc, 2 kw U
5. 6/1/27 licensed for 1080 kc, 5 kw U
6. 11/16/27 licensed for 1070 kc, 5 kw U
7. 10/30/28 licensed for 1150 kc, 5 kw U
8. 11/17/31 CP for 25 kw
9. 3/14/33 licensed for 1150 kc, 25 kw U
10. 11/17/33 hgw equip, increase power to 50 kw
11. 12/26/33 licensed for 1150 kc, 50 kw U
12. 3/24/41 Narba Reallocation 1180 kc, 50 kw U

WBBM

1. First license 11/14/24
2. 4/14/27 licensed to operate on 1330 kc, 1 1/2 kw
3. 6/1/27 licensed to operate on 770 kc, 1 kw Time Div. WJBT, WAAF
4. 6/15/27 licensed to operate on 770 kc, 5 kw
5. 11/8/28 licensed to operate on 770 kc, 10 kw
6. 11/11/28 CP for 25 kw
7. 10/15/29 licensed to operate on 770 kc, 25 kw Time Div. KFAB
8. 2/27/31 licensed to operate on 770 kc, 25 kw U daytime, share KFAB night
9. 3/6/35 licensed to operate on 770 kc, 50 kw share KFAB night
10. 3/24/41 Narba Reallocation 780 kc, 50 kw Simul. D, Share KFAB night
11. 11/21/44 licensed to operate on 780 kc, 50 kw U

WNBC

1. First licensed 4/29/22
2. 4/22/27 licensed to operate 610 kc, 5 kw U
3. 8/18/27 licensed to operate 610 kc, 50 kw U
4. 11/11/28 licensed to operate 660 kc, 50 kw LP U
5. 1/12/32 licensed to operate 660 kc, 50 kw
6. 3/12/40 CP directional antenna, day & night us

WMAQ

1. First licensed 3/9/22
2. 7/7/31 licensed to operate 670 kc, 5 kw U
3. 10/15/35 licensed to operate 670 kc, 50 kw U

WSB

1. First licensed 4/11/22
2. 4/11/22 licensed to operate 360, 485 mtrs, 200 W
3. 6/9/22 licensed to operate 360, 485 mtrs, 1 kw U
4. 10/9/22 licensed to operate 400, 485 mtrs, 500 W U
5. 5/12/23 licensed to operate 700 kc 500 W U
6. 7/31/25 licensed to operate 700 kc 1 kw
7. 6/1/27 licensed to operate 630 kc, 1 kw U
8. 10/23/28 licensed to operate 740 kc, 10 kw U
9. 11/1/28 licensed to operate 740 kc, 1 kw
10. 6/21/29 licensed to operate 740 kc, 5 kw
11. 11/17/31 licensed to operate 740 kc, 50 kw LP U
12. 9/1/33 licensed to operate 740 kc, 50 kw U
13. 3/24/41 Narba Reallocation 750 kc, 50 kw U

WFAA

1. First licensed 6/5/22
2. 4/8/27 licensed to operate 630 kc, 500 W
3. 11/11/28 licensed to operate 1040 kc, 5 kw CP for 50 kw LP, Time div. KRLD
4. 5/25/29 licensed to operate 800 kc, 500 W time div. WBAP
5. 10/23/29 licensed to operate 800 kc, 10 kw WPAB
6. 7/7/30 licensed to operate 800 kc, 50 kw, LP WPAB
7. 1/12/32 licensed to operate 800 kc, 50 kw WPAB
8. 3/24/21 Narba Reallocation 820 kc, 50 kw S WPAB
9. 3/14/47 licensed to operate 570 kc, 5 kw DA - M - S WBAP

WBAP  
(see WFAA)

WCCO

1. First licensed 9/6/22
2. 4/21/27 licensed to operate 720 kc, 5 kw U
3. 11/11/28 CP 810 kc 15 kw U
4. 11/8/28 licensed to operate 810 kc, 7½ kw U
5. 6/4/31 licensed to operate 810 kc, 5 kw U

WCCO (Cont'd.)

6. 10/19/32 licensed to operate 810 kc, 50 kw U
7. 3/24/41 Narba Reallocation 830 kc, 50 kw U

WHAS

1. First licensed 7/13/22
2. 4/22/27 licensed to operate 750 kc, 500 W U
3. 6/1/27 licensed to operate 650 kc, 500 W U
4. 11/16/12 licensed to operate 930 kc, 500 W U
5. 4/18/28 licensed to operate 930 kc, 5 kw
6. 10/31/28 licensed to operate 820 kc, 5 kw
7. 3/29/29 licensed to operate 820 kc, 10 kw U
8. 11/17/31 CP for 25 kw
9. 10/18/32 licensed to operate 820 kc, 25 kw U
10. 12/1/33 licensed to operate 820 kc, 50 kw
11. 3/24/41 Narba 840 kc, 50 kw

WWL

1. First licensed 3/31/22
2. 4/14/27 licensed to operate 1090 kc, 100 W U
3. 11/16/27 licensed to operate 1220 kc, 500 W U
4. 10/23/28 licensed to operate 850 kc, 5 kw S - KWKH
5. 11/11/32 licensed to operate 850 kc, 10 kw S.H.
6. 12/30/37 CP for 50 kw
7. 5/16/39 licensed to operate 850 kc, 50 kw S.H.
8. 2/11/41 licensed to operate 850 kc, 50 kw U
9. 3/24/41 Narba 870 kc, 50 kw U

WCBS

1. First licensed 9/20/24
2. 4/23/27 licensed to operate 950 kc, 5 kw
3. 6/1/27 licensed to operate 920 kc, 2½ kw time div. WBOQ
4. 11/16/27 licensed to operate 970 kc,
5. 8/10/28 licensed to operate 970 kc, 5 kw U
6. 11/8/28 licensed to operate 860 kc, 5 kw U
7. 9/18/31 licensed to operate 860 kc, 50 kw LP U
8. 1/12/32 licensed to operate 860 kc, 50 kw U
9. 3/24/41 Narba 880 kc, 50 kw

WTAM

1. First licensed 5/12/22
2. 4/22/27 licensed to operate 770 kc, 5 kw U
3. 6/1/27 licensed to operate 750 kc, 3½ kw S WEAR
4. 7/26/27 licensed to operate 750 kc, 3½ kw & 5 kw - 6 AM - 6 PM
5. 10/31/28 licensed to operate 1070 kc, 3½ kw - S - WEAR
6. 10/24/29 licensed to operate 1070 kc, 50 kw LP - S - WEAR
7. 1/27/30 licensed to operate 1070 kc, 50 kw LP - U
8. 1/12/32 licensed to operate 1070 kc, 50 kw U

WTAM (Cont'd.)

9. 3/24/41 Narba Reallocation 1100 kc, 50 kw U

WLW

1. First licensed 3/2/22
2. 4/21/27 licensed to operate 710 kc, 5 kw U
3. 6/1/27 licensed to operate 700 kc, 5 kw U
4. 10/4/28 licensed to operate 700 kc, 50 kw LP U
5. 1/26/32 licensed to operate 700 kc, 50 kw U