

The map displays the Lake Erie region with various radio frequency contours. Key features include:

- Contours:**
 - WVMW-FM:** Blue lines representing 60 dBu contours.
 - W219C PROP.:** Red lines representing 100 dBu F(50,10) and 54 dBu F(50,10) contours.
 - WLCH 60 dBu:** A black line representing a 60 dBu contour.
- Labels:**
 - WVMW FM 60 dBu** (top right)
 - WVMW CP 60 dBu** (middle right)
 - W219C PROP. 100 dBu F(50,10)** (center)
 - W219C PROP. 54 dBu F(50,10)** (bottom center)
 - WLCH 60 dBu** (bottom right)
- Geographic Features:**
 - Latitude/Longitude:** Grid lines at 5-degree intervals.
 - Scale:** 0 to 30 km.
 - Towns:** Numerous towns are labeled, including Kasson Brook, Evans Falls, Vernon, Keelersburg, West Falls, Newton Center, Milaukee, Green Ridge, Scranton, Taylor, Nay Aug, Tooley Corners, Moscov, Hollis, Daleville, Clifton, Thornhurst, Arrowhead Lake, Stoddartsville, Wagners, Blakeslee, Fernridge, Splitt Rock, Saylorville, Meckesville, Indian, Dotters, Beaver Meadows, Jeanville, Cross Village, Hazleton, Hazleton, Tomhicken West, Gum Run, Weston, Nuremberg, Derringer, Rock Glen, Five Points, Intain Grove, Sybertsville, Rumbels, Saint Johns, Edgewood, Sand Spring, Nescopeck Pass, Reilly, Lindbergh, Rippletown, Pine View, Wech Corners, Fairview Heights, Gracedale, Mountain Top, Preston, Nanticoke, Sheatown, Alder, Glen Lyon, Folstown, Nuangola, Slocum Corners, Slocum, Pond Hill, Moccanaqua, Shickshinny Lee, Koonsville, Dogtown, Hobbie, Springtown, Moyers Grove, Wapwallopen, Beach Haven, Hess, East Berwick, Zenith, Briggsville, Sybertsville, Conyngham, Kis-Lyn, Lattimer, Harleigh, Hazleton, Hazleton, Cross Village, Beaver Meadows, Jeanville, Cross Village, Hazleton, Tomhicken West, Gum Run, Weston, Nuremberg, Derringer, Rock Glen, Five Points, Intain Grove.

— Lat/Lon Grid