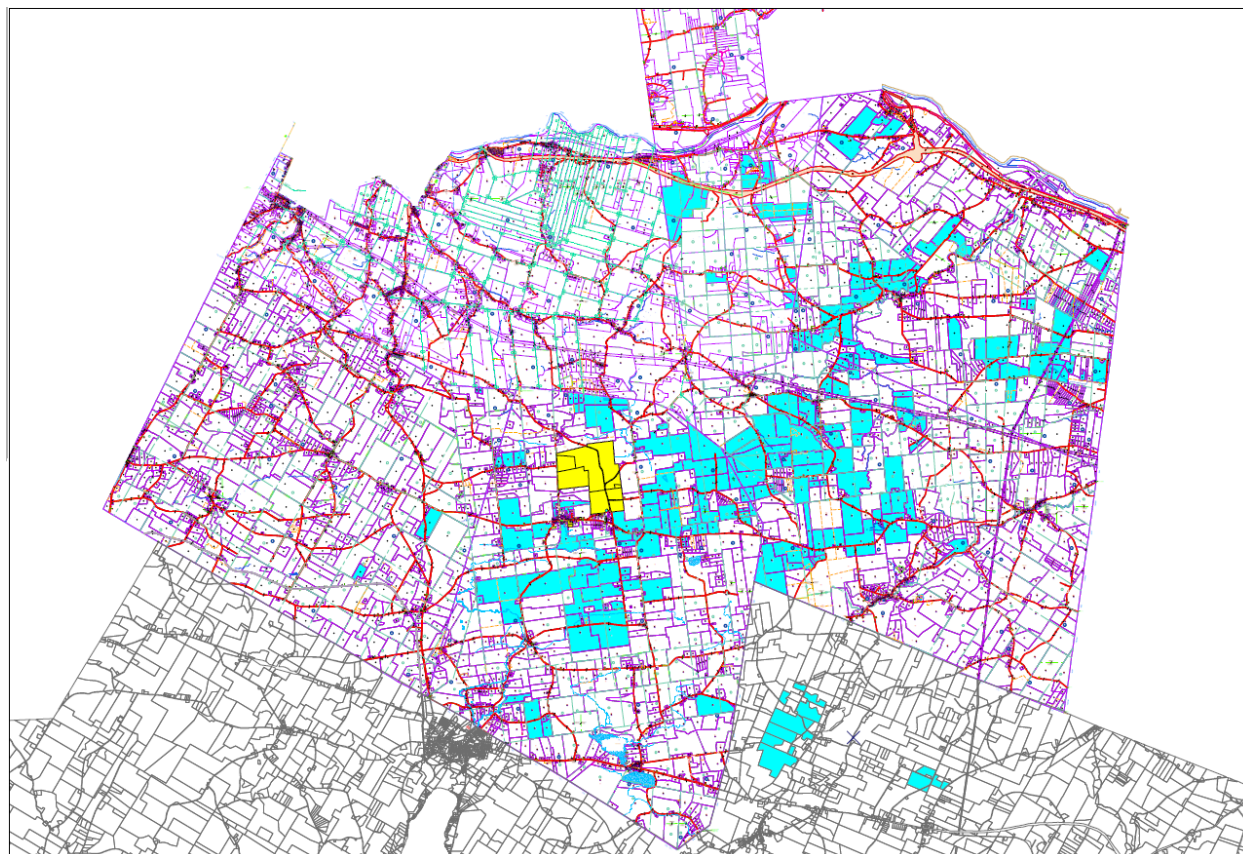
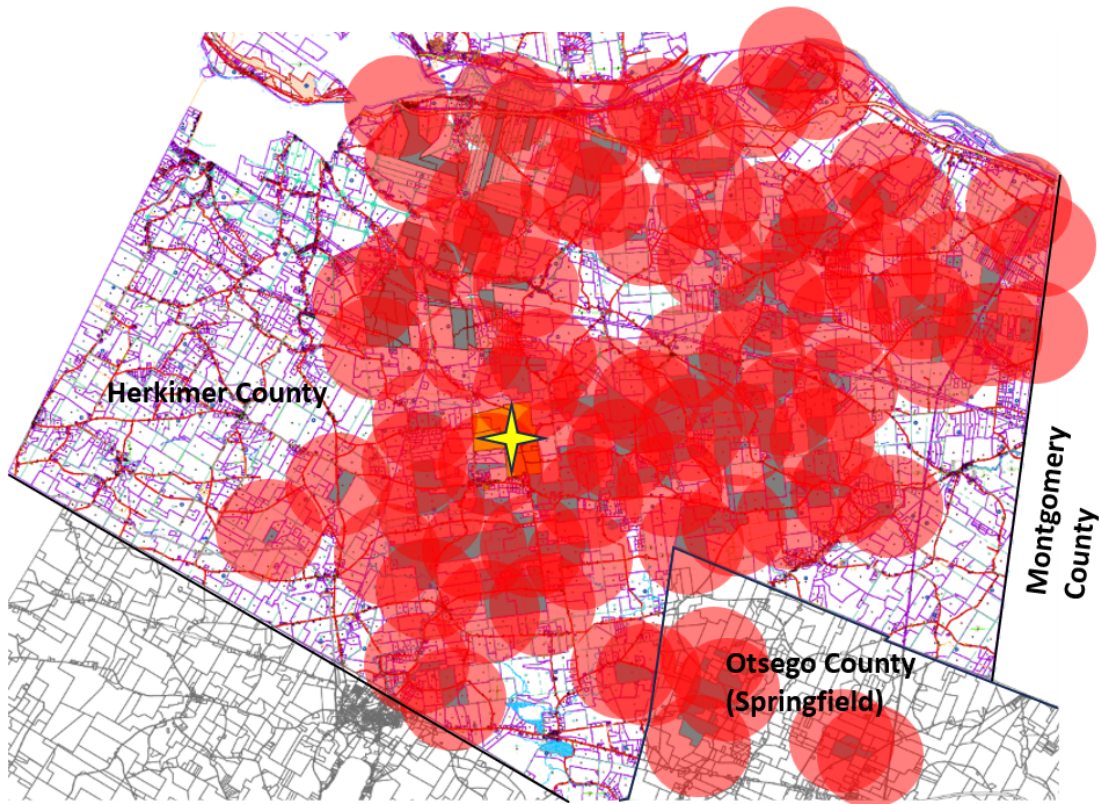


**Map of Properties Leased by Terra-Gen for Rolling Hills Wind Project
as of April 2026
(mostly Herkimer County, NY)**



Blue = leased property
Yellow = Holy Trinity Monastery, Jordanville

Terra-Gen Wind Leases (with 10 diameter sound radius)



The yellow star represents the location of Holy Trinity Monastery.

This Sound radius projection based on existing Terra-Gen Leases for the Project uses the current 10-rotor-diameter standard for sound issues, which clearly shows that virtually every area on the map will experience sound issues.

This projection reflects at a minimum the distance at which turbine sound (including infrasound) will be experienced. Based on average rotor blade length for a 250MW onshore wind turbine project, this map illustrates sound (including infrasound) issues assuming sound from turbines travels only half a mile. To reflect numerous reports of sound issues at 1 and 2 miles (*see* part 4 above), the diameter of these sound circles would need to be expanded two or four times, respectively.

According to numerous sources, light flicker can be experienced up to a mile from the source turbine.