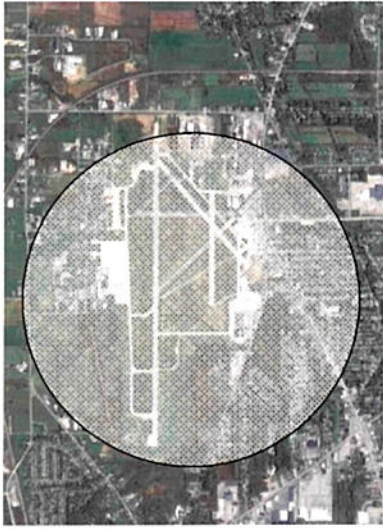


**THE SPINNING GLASS PROJECT**  
[WWW.SPINNINGGLASS.ORG](http://WWW.SPINNINGGLASS.ORG)

MATT@SPINNINGGLASS.ORG  
360.201.6665

**QUICK EXAMPLE**



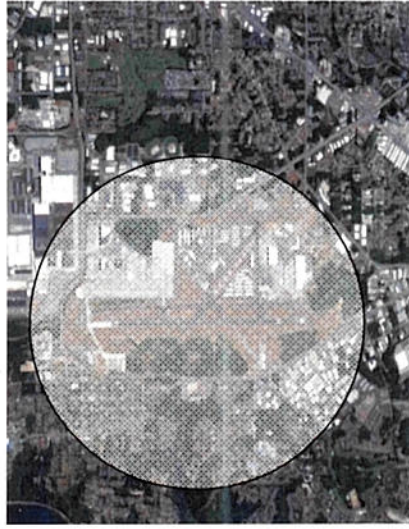
NIAGRA FALLS, NY



BURLINGTON, VT



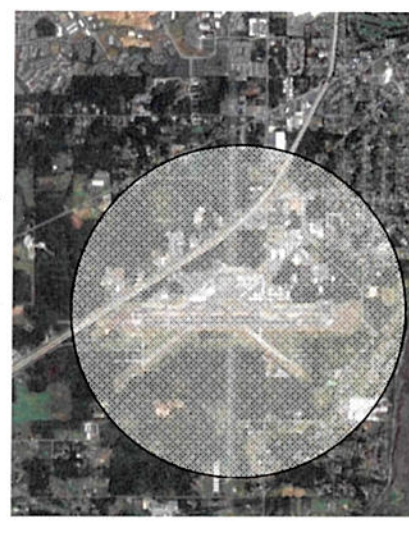
PUNTA GORDA, FL



EVERETT, WA



GREAT FALLS, MT



BELLINGHAM, WA

The software compares each image's buffer and % of color to calculate change. The colors could be categorized or grouped and classified by a common theme, such as land use. In addition, the buffer follows the flight path. You can also apply ratios to each airport so they scale to reflect growth comparison. The buffer shape can also be changed to reflect the environmental element.