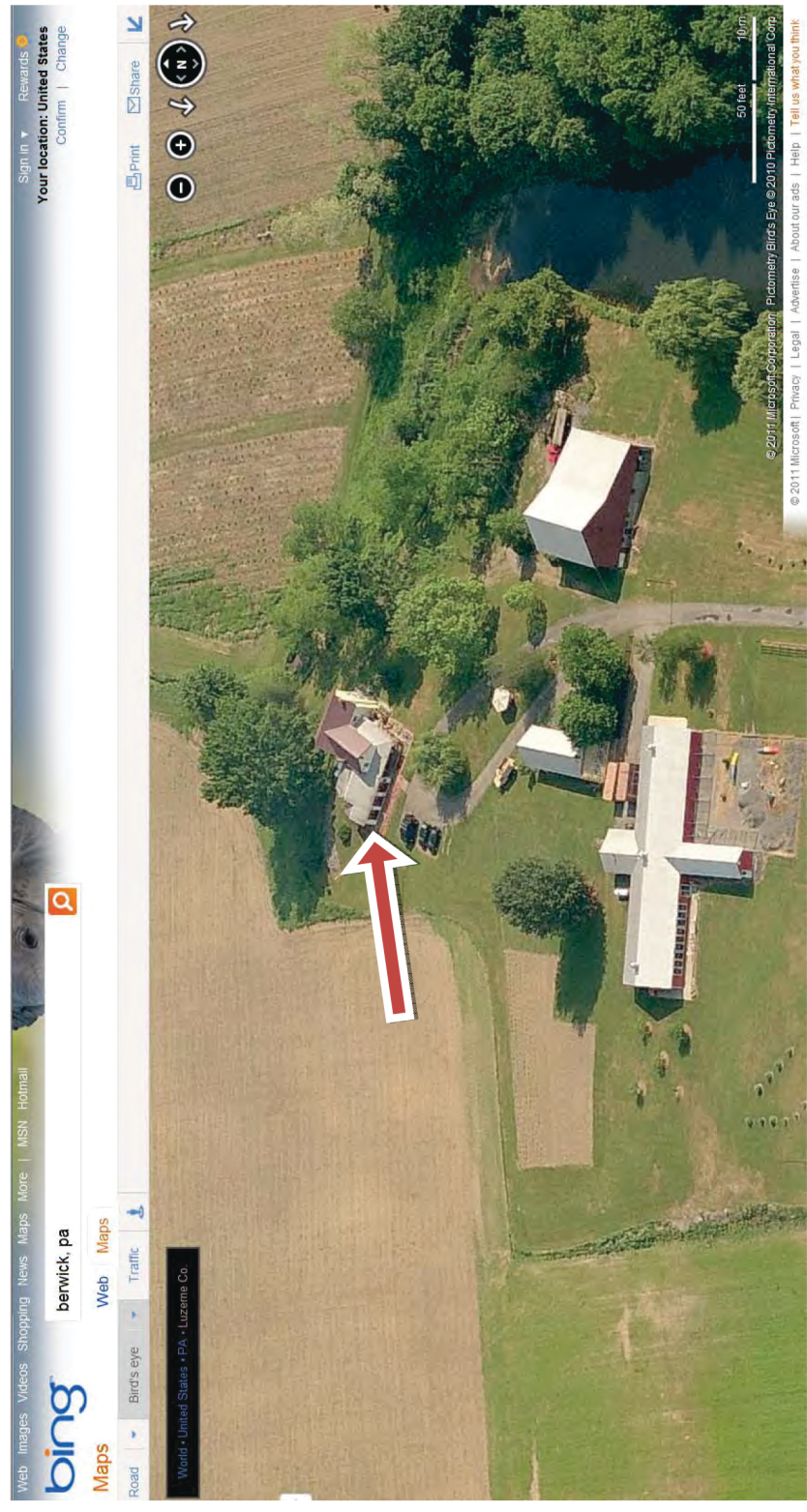


Annual Offsite Dose to Individuals from Gaseous Effluent Releases from the U.S. EPR for Bell Bend Nuclear Power Plan

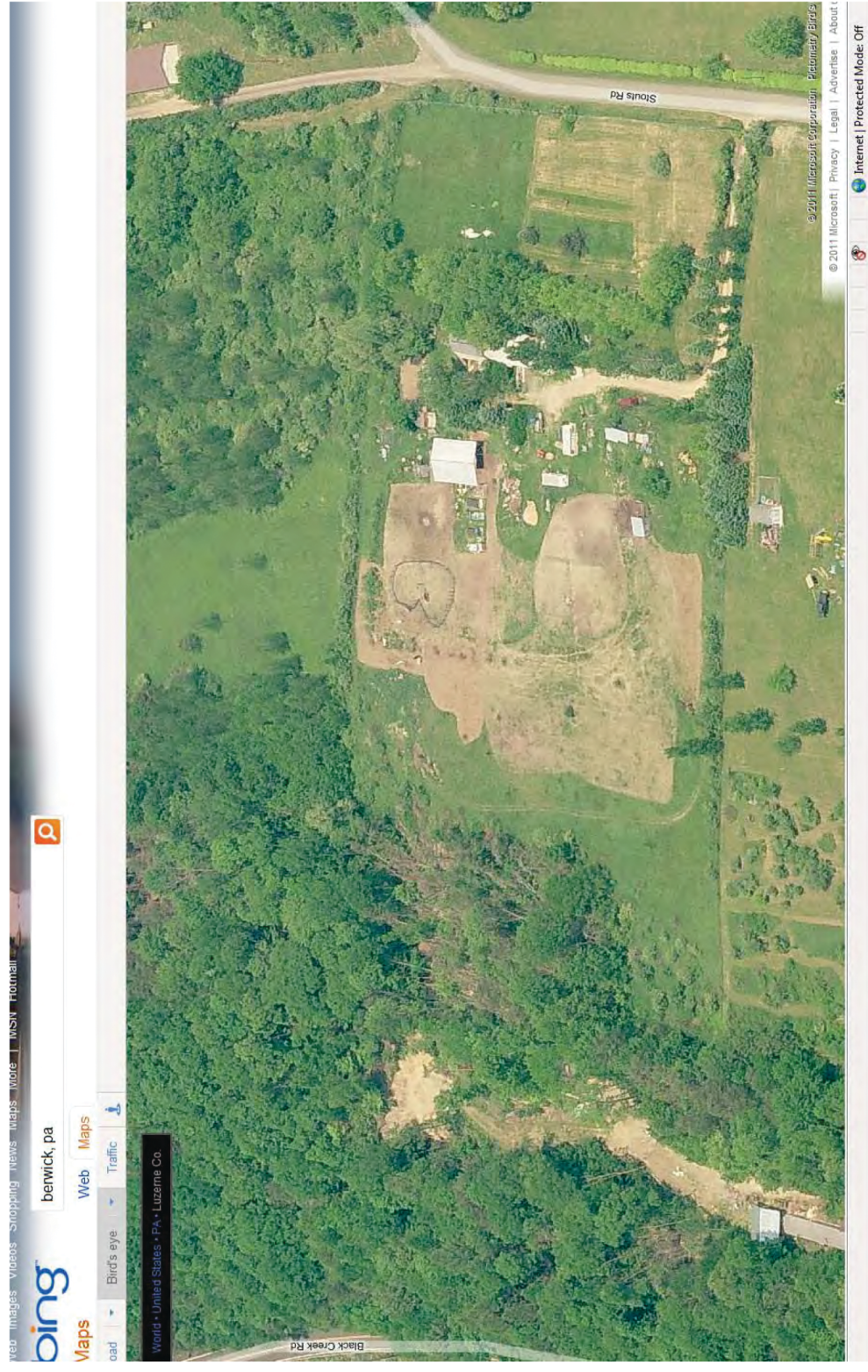
SW Residence: The house marked by the arrow is the nearest residence in this sector. Its coordinates are -76.173357, 41.084895.





Annual Offsite Dose to Individuals from Gaseous Effluent Releases from the U.S. EPR for Bell Bend Nuclear Power Plan

SW Milk Animal: The farm (-76.216664, 41.036643) in the center of the photo below appears to have animals of some sort, but most likely not dairy cows (possibly horses, based on corral area). It is being shown here to document why it was NOT chosen as a milk animal location.





Annual Offsite Dose to Individuals from Gaseous Effluent Releases from the U.S. EPR for Bell Bend Nuclear Power Plan

WSW Residence: The residence in this photo is marked with an arrow. The coordinates are -76.177700, 41.086131.





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WSW Garden: The tilled field on the immediate right side of the photo is within the property boundary, and is within the Limit of Disturbance [E2], so is not considered for a garden. The field in the upper center appears to be a tree nursery, so is not considered. The field marked with an arrow in the lower center (-76.172468, 41.086528) appears to be growing crops, and is outside the property boundary and the LOD, so is chosen for the garden in this sector.





Annual Offsite Dose to Individuals from Gaseous Effluent Releases from the U.S. EPR for Bell Bend Nuclear Power Plant

WSW Milk Animal: There are no potential milk animal locations in this segment, outside the SSES 5-mile ring, as the area is primarily residential and industrial, with a few small fields.