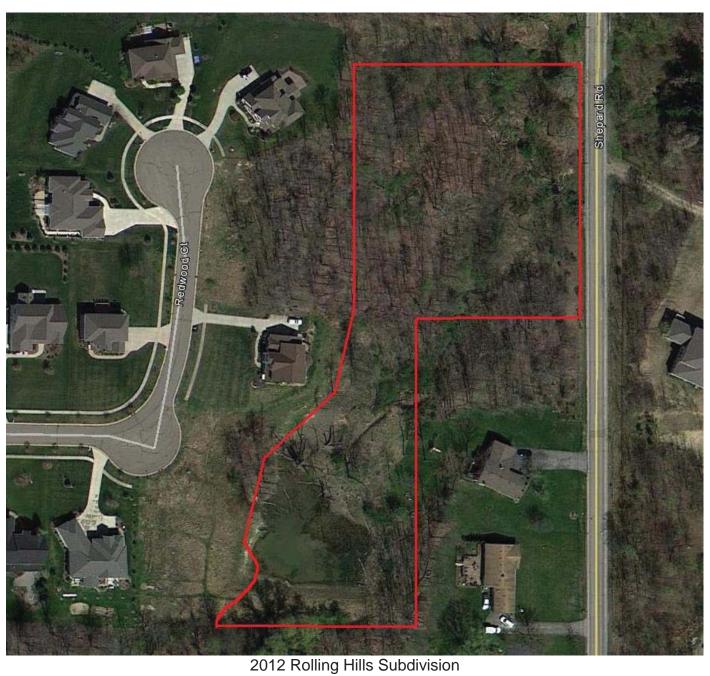
## Ohio Stream Preservation, Inc. Conservation Easement Inspection Report

Investigator(s)CVE Limited
Site _ Rolling Hills Subdivision
Date of Site Visit _January 9, 2013         Long:081.4901         Lat:041.3053
Total Easement acreage _3.5
Property Location:
City _Macedonia, County _Summit, OH Zip _44056
Additional location identification / Access: Rolling Hills subdivision can be accessed from Shepard Road. The conservation easement is located between Redwood Court and Shepard Road in what is known as Phase 4 of the development.
Land Use On Property: (check all that apply) □ Agricultural, □ Commercial, □ Industrial, □ Resident □ Forested, ☑ Shrub, ☑ Herbaceous, □ Open lot, ☑ Wetlands, ☑ Streams, □ Floodplain □ Other Comments:
Stream(s):       □ Absent, ☑ Present: Approx. Number present 1, Approx. length: 1,200 ft.         Substrate Type:       _cobble, gravel, sand, silt       Stream Cover: 50% Forested         Overall Stream quality:       □ Low, ☑ Medium, □ High       Erosion: ☑ Low, □ Medium, □ High         Flow regime(s):       _Perennial         Comments:       (forested, pollution, bank condition, invasive sp., modifications, etc.)         The stream was flowing at the time of inspection.
Wetland(s): ☐ Absent, ☑ Present: Type(s) (PFO, PEM, etc.) PFO, PSS, PEM
Approx. wetland acreage (total): 2.5 acres  Comments: (forested, pollution, alterations, invasive sp., etc.)  The wetland within the easement was created for mitigation purposes and is dominated by open water. Se standing dead trees offer potential habitat to species such as woodpeckers and the Indiana bat.
Vegetation:       Plant Communities (Check all that apply):       □ Young field,       □ Old field,       ☑ Shrub,         □ Young forest,       ☑ Second growth forest,       □ Older stratified forest,       □ Mature forest,       ☑ Snags         Threatened or endangered species present:       □ Yes,       ☑ No,         Invasive species observed:       ☑ Yes,       □ No       Density of Invasive Cover:       □ Low,       ☑ Medium,       □ High         Comments / species present:       Phragmites australis (reed grass)
Wildlife:  Endangered / threatened or rare species observed: □ Yes, ☑ No  Other Wildlife Observed:  Odonata species (dragonfly)  Rana clamitans (green frog)
Recreation/Scenic Values: ☐ Trail potential, ☐ Birding, ☑ Community green space, ☐ Scenic views. ☐ Fishing

Encroachments: ☑ Yes, □ No, Encroachments since last inspection: ☑ Yes, □ No Encroachments On-site: ☑ Structures, ☑ Damage to vegetation, □ Alterations, ☑ Dumping,
□ Logging, □ Areas of encroachment, □ Erosion, □ Utility lines - Type(s):
General Site Conditions: The conservation easement contains created mitigation wetland, a stream and upland woods. No recreational or motorized vehicle use patterns were found within the conservation easement limits. Easement signs remain in place and clearly visible.
Description of Impacts: (include general observations, photographs locations/direction, addresses or sublot # for encroachments)
Additional Information: (include any residents spoken to and brief description of conversation)
General Topography & Soils: - □ Flat, ☑ Gently sloped, □ Moderate, □ Severe, Soil Series: _Orville silt loam (Or) ☑ Hydric, □ Hydric Inclusions
Adjacent land use:  North border: Residential development
West border: Residential development
South border: Residential development
East border: Residential development



## Site Photograph(s):

