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

Investigator(s)CVE Limited
Site _Taylor Wells Preserve
Date of Site VisitFebruary 5, 2013 Long: _81°10′08.86″ W Lat: _41°32′09.28″ N
Total Easement acreage8
Property Location:
City _Claridon Township, County _Geauga, OH Zip _44033
Additional location identification / Access: The conservation easement is located north of State Route 322 (Mayfield Rd) and west of Taylor Wells Road The easement is located in a sparsely developed residential area.
Land Use On Property: (check all that apply) □ Agricultural, □ Commercial, □ Industrial, □ Residential □ Forested, ☑ Shrub, ☑ Herbaceous, □ Open lot, ☑ Wetlands, ☑ Streams, ☑ Floodplain □ Other Comments:
Stream(s):       □ Absent, ☑ Present: Number present 1, Approx. length:3400ft.         Substrate Type:Silt, Stream Cover:Low         Overall Stream quality: □ Low, ☑ Medium, □ HighErosion: ☑ Low, □ Medium, □ HighFlow regime(s):Perennial         Comments: (forested, pollution, bank condition, invasive sp., modifications, etc.)         Cuyahoga River Section
Wetland(s): ☐ Absent, ☑ Present: Type(s) (PFO, PEM, etc.) Emergent herbaceous and scrub shrub (PSS1, EM1C)  Comments: (forested, pollution, alterations, invasive sp., etc.)  High quality wetland system – Category 3 (Ohio EPA)
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:         Multiflora rose (Rosa multiflora), Narrow leaf cattail (Typha angustifolia)
Wildlife: Endangered / threatened or rare species observed: □ Yes, ☑ No Other Wildlife Observed:  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:  No encroachments were observed during the 2013 site visit. No indication of cleared, mowed, or sprayed vegetation and no recreational vehicle tracks were observed.
Description of Impacts: (include general observations, photographs locations/direction, addresses or sublot # for encroachments) n/a
Additional Information: (include any residents spoken to and brief description of conversation) n/a
General Topography & Soils: - □ Flat, □ Gently sloped, □ Moderate, □ Severe, Soil Series <u>Cf, Da</u> ☑ Hydric, □ Hydric Inclusions
Adjacent land use: North border: Undeveloped (wetlands)
West border: Undeveloped (wetlands)
South border: Undeveloped (wetlands / forested upland)
East border: Undeveloped (forested upland / open field)



## Site Photograph(s):



