

Woods Pond Watershed Survey

Map Site	Sector	Land Use	Type of Problem	Location & GPS coordinates	Area	Recommendations	Impact	Cost
1 R	1	Residential	Bare soil, lack of shoreline vegetation, inadequate shoreline vegetation, unstable access, direct flow to lake.	Sanctuary Cove – Pioneer Lane in front of clubhouse 0361401 4876594	12' x 60'	Apply mulch/erosion control mix to bare areas, reseed thinning grass, add to buffer.	Low	Low
1 C	1	Commercial	Slight surface erosion, inadequate shoreline vegetation, shoreline erosion, direct flow to lake.	Kingswood Camp @ beach, by north side steps 0361543 4876241	4' x 4'	Add to buffer, reseed bare soil and thinning grass.	Low	Low
1 PR	1	Private Road	Slight surface erosion by culvert outlet, unstable culvert outlet, direct flow to stream.	Kingswood Camp – road leading south from beach, near basketball court 0361629 4876226	3' x 7'	Armor culvert outlet, build up road.	Low	Low
2 C	1	Commercial	Moderate surface erosion, direct flow to stream.	Kingswood Camp – left side of road leading south 0361636 4876222	8' x 30'	Define foot path, install runoff diverter (water bar), apply mulch/erosion control mix.	Low	Low
3 C	1	Commercial	Moderate surface erosion, undercut shoreline, shoreline erosion, inadequate shoreline vegetation, exposed roots, direct flow to lake.	Kingswood Camp – shore near “MACK Shack” & fire pit 0361608 4876108	10' x 100'	Armor shoreline, establish & add to buffer, apply erosion control mix on bare areas by campfire ring.	Medium	Medium

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4 C	1	Commercial	Moderate surface erosion, direct flow to stream.	Kingswood Camp – bridge over stream next to big building 0361671 4876233		Define foot path, install runoff diverter (water bar), apply mulch/erosion control mix, add to buffer.	Low	Low
2 R	1	Residential	Slight surface erosion, bare soil, shoreline erosion, exposed roots, direct flow to lake.	End of Merrill Cove Rd, brown house w/ green trim 0361750 4875632	30' x 20'	Define & stabilize foot path, install runoff diverters, apply mulch/erosion control mix.	Medium	Low
2 PR	1	Private Road	Slight surface erosion, moderate ditch erosion.	Merrill Cove Rd toward end @ turnoff to brown house with green & white trim 0361815 4875599	10' x 100'	Reshape ditch, install turnouts.	Low	Low
1 TR	1	Town Road	Severe ditch erosion.	Wildwood Rd from Kingswood to Lot C (turnoff to Colorwar Lane) 0361318 4877482	5' x 2,600'	Armor ditch w/ stone, reshape ditch.	Low	Medium
3 PR	1	Private Road	Severe surface erosion, surface water and springs from woods run down the road to the lake, direct flow to lake.	41 Wildwood Rd, old woods road down to lakeshore & dock 0361713 4875749	6' x 400'	Install plunge pools, install runoff diverters, intercept flow where it pops out of woods and divert from the road.	High	Low

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1 BA	1	Beach Access	Severe surface erosion, bare soil, direct flow to lake.	Town beach on Rte. 117 @ picnic table 0361610 4875467	6' x 15'	Establish buffer at upper end of cut, reseed bare soil & thinning grass.	Medium	Low
1 SR	1	State Road	Winter sand, slight shoulder erosion, delta in lake, direct flow to lake.	Route 117 shoulder across from 688 S. High Street between town beach & dam 0361571 4875458	20' x 400'	Establish buffer, add to rip-rap put down by WPWQC in August, 2012, stabilize shoulders.	Medium	Medium
3 R	1	Residential	Moderate surface erosion, bare soil, roof runoff, exposed roots, direct flow to lake.	Fire Lane 172 off Wildwood Rd, house & shed red w/ white trim 0361224 4877112	12' x 20'	Install runoff diverters on path from main house, install infiltration trench at shed, apply mulch/erosion control mix, add to buffer.	Medium	Low
4 PR	2	Private Road	Severe surface and shoulder erosion, berm.	Colorwar Lane by soccer field 0361170 4877525	6' x 90'	Reshape (crown) road, remove berm that prevents runoff from entering ditch.	Low	Low
4 R	2	Residential	Slight surface erosion, bare areas, unstable access, direct flow to lake.	Tax Map 9, Lot 3-B @ end of Colorwar Lane 0361083 4877525	40' x 40'	Apply erosion control mix to bare areas, install a rain garden @ drainage pipe outlet, install steps @ shore.	Low	Low

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2 TR	2	Town Road (Note: there is also a Private Road component to this site. Public & private are combined into 1 site.)	Unstable culvert inlet and outlet, severe surface erosion, moderate road shoulder erosion, shoulder slumping over inlet/outlet of culvert, direct flow to stream.	Wildwood Rd @ crossing of Sucker Brook 0360979 4878041	20' x 500'	Lengthen culvert, armor inlet & outlet, reshape ditch, install ditch, clean out existing turnout & install new ones, install sediment basins, remove grader/plow berms, add new surface material, reshape (crown) road.	High	High
5 R	2	Residential	Slight surface erosion (erosion rills on yard), thin cover on lawn, direct flow to lake.	Tax Map 53, Lot 1 0360442 4878524	9' x 75'	Define & stabilize foot path, reseed bare & thinning grass.	Low	Low
6 R	2	Residential	Slight surface erosion, roof runoff erosion, direct flow to lake.	Tax Map 53, Lot 2 0360428 4878533		Widen infiltration trench, reseed bare soil & thinning grass.	Low	Low
5 PR	2	Private Road	Severe surface erosion, direct flow to lake.	Wildwood Rd where it takes sharp bend & goes downhill toward lake 0360436 4878541	12' x 700'	Install sediment basin(s), reshape ditch, install turnouts, monoslope road to north so that it drains to woods, install several water bars.	Medium	High
6 PR	2	Private Road	Moderate ditch erosion, bare soil, direct flow to lake.	Wildwood Rd @ CMP pole #48 0360403 4878590	6' x 45'	Armor culvert inlet & outlet, install sed. pool, remove/block culvert across driveway & install new culvert under road to buffer.	Medium	Medium

Map Site	Sector	Land Use	Type of Problem	Location & GPS coordinates	Area	Recommendations	Impact	Cost
1 CS	2	Construction Site	Severe surface erosion, undersized culvert, bare soil, direct flow to (intermittent?) stream.	Wildwood Acres (first driveway beyond 350 Wildwood Rd) 0360710 4878193	30' x 200'	Enlarge culvert, install sediment basin, install turnouts, clean collapsed silt fence & reinstall, apply thicker layer of hay mulch on bare areas.	Low	Medium
5 C	2	Commercial	Moderate surface erosion, bare soil, direct flow to lake.	Camp Wildwood, dock in front of cabin #21 0360842 4877765	80' x 30'	Add mulch or erosion control mix to bare areas, reseed bare soil and thinning grass.	Medium	Low
6 C	2	Commercial	Moderate surface erosion, bare soil, unstable access, direct flow to lake.	Camp Wildwood beach 0360852 4877767	40' x 100'	Reduce steepness of beach.	Medium	High
7 C	2	Commercial	Moderate surface erosion, direct flow to stream.	Sucker Brook crossing on Camp Wildwood (bridge) downstream from 2 TR 0360875 4877900	12' x 100'	Clean the existing turnout, put curb over bridge to direct storm water runoff into a new sediment basin to the right of the bridge (facing downstream).	Medium	Medium
1 D	3	Driveway	Slight surface erosion, unstable culvert inlet/outlet, moderate ditch erosion, direct flow to stream.	End of Moose Run by CMP pole #5 0359663 4880369	3' x 30'	Armor culvert inlet/outlet, enlarge culvert.	Low	Low

Map Site	Sector	Land Use	Type of Problem	Location & GPS coordinates	Area	Recommendations	Impact	Cost
1 P	4	Path	Slight surface erosion, direct flow to stream.	Tax Map 8, Lot 39A. End Casey Lane @ brook crossing 0359702 4878219	8' x 100'	Install turnouts & runoff diverters on both approaches to brook.	Medium	Low
7 PR	4	Private Road	Road goes through wetland, direct flow to stream.	Tax Map 8, Lot 39A. Low spot towards end of Casey Lane 0359600 4878358	10' x 50'	Install culvert so high flows don't overtop road, build up road by adding new surface material and gravel.	Low	Medium
8 PR	4	Private Road	Similar to previous entry, road goes through wetland, bare soil, direct flow to stream.	Tax Map 8, Lot 39A. Low spot towards end of Casey Lane 0359511 4878436	10' x 15'	Install culvert so high flows don't overtop road, build up road by adding new surface material and gravel.	Low	Medium
9 PR	4	Private Road	Severe surface erosion, bare soil.	"No Name Rd" short distance off Carissa Drive 0358573 4878636	6' x 30'	Install culvert, build up road & add new surface material.	Medium	Medium
10 PR	4	Private Road	Bare soil.	"No Name Rd" off Carissa Drive uphill from 9 PR 0358574 4878624	4' x 20'	Install culvert, add new surface material.	Low	Low
11 PR	4	Private Road	Moderate surface erosion, bare soil.	"No Name Rd" off Carissa Drive uphill from 10 PR 0358565 4878613	3' x 30'	Install culvert, add new surface material.	Low	Low

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12 PR	4	Private Road	Moderate ditch and shoulder erosion, (contributes sediment to stream @ 17 PR).	Beginning of "No Name Rd" off Carissa Drive (this site drains in a different direction than 9 PR, 10 PR & 11 PR) 0358614 4878662	2' x 40'	Install turnout & sediment basin, build up road & add new surface material.	Medium	Medium
13 PR	4	Private Road	Severe surface erosion, bare soil, possibly direct flow to intermittent stream.	"No Name Rd" off Carissa Drive where a twitch trail diverts from main road 0358576 4878510	3' x 150'	Reshape ditch, remove debris/sediment from ditch, install sediment pools, build up road & add new surface material.	Medium	Medium
14 PR	4	Private Road	Severe surface erosion, moderate ditch erosion, ditch flow has popped out on road causing major erosion, bare soil.	"No Name Rd" off Carissa Drive 0358549 4878342	15' x 200'	Reshape ditch, install culvert, build up road, reshape and crown road, install turnouts, install runoff diverters.	Low	Medium
15 PR	4	Private Road	Moderate surface erosion.	Carissa Drive, culvert just past Ample Rock Farm 0358682 4878492	3' x 15'	Build up road & add new surface material, reshape (crown) road.	Low	Low
16 PR	4	Private Road	Moderate surface erosion, bare soil, direct flow to stream.	Carissa Drive, second culvert up from farm 0358831 4878318	3' x 40'	Build up road & add new surface material, reshape (crown) road.	Low	Low

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17 PR	4	Private Road	Slight surface erosion, unstable inlet and outlets of culverts, severe road shoulder erosion, buildup of grader berm, direct flow to stream. (Site 12 PR contributes to erosion problems at this site.)	Carissa Drive @ stream crossing (bridge) at sign for "private drive" & close to pole #20 0358686 4878817	42' x 10'	Armor culvert inlets and outlets, reshape (crown) road, remove grader berm, stabilize eroding road shoulders, pack down loose material on shoulders and vegetate.	High	High
18 PR	4	Private Road	Severe ditch backslope erosion, streams appear to have been straightened, direct flow to stream.	Cable-gated drive off Carissa Drive where there's a downed power line 0358839 4879440	½ mile x ½ mile	Armor culvert inlet/outlet, install plunge pools or sediment basins, stabilize ditch backslopes, reshape (crown) road.	Medium	High
19 PR	4	Private Road	Slight surface erosion, unstable culvert inlet/outlet, direct flow to stream.	Big stream crossing where there's 3 culverts by 229 Howard Trail 0359946 4878215	12' x 15'	Armor inlet/outlet with stone, lengthen culverts, install turnouts.	Medium	High
20 PR	4	Private Road	Moderate surface erosion, bare soil, direct flow to stream (now a beaver pond).	Un-named spur road off lower Frost Farm Road 0359792 4879229	30' x 150'	Reshape (crown) road, install runoff diverters.	Low	Low

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2 P	4	Path	Moderate surface erosion, delta in stream, direct flow to stream.	“Old Limington Road” @ bridge crossing brook which is now a snowmobile trail 0360054 4878839	8' x 120'	Install at least 2 runoff diverters.	Medium	Low
21 PR	4	Private Road	Severe surface erosion, bare soil, uncovered piles.	End of Carissa Drive where a spur road comes downhill 0358946 4878074	10' x 300'	Install ditch & armor w/ stone, turnouts & runoff diverters, reshape & crown spur road, cover piles.	Low	High
22 PR	5	Private Road	Moderate surface erosion, unstable culvert inlet & outlet, moderate ditch erosion.	Steep Hill Trail 0360359 4877186	3' x 15'	Armor culvert inlet, outlet & ditch with stone, reshape ditch, remove debris/sediment.	Low	Low
7 R	5	Residential	Slight surface erosion, roof runoff erosion, inadequate shoreline vegetation, direct flow to lake.	Waterview Trail South, Tax Map 51, Lot 2-B 0360502 4877026	3' x 30'	Install infiltration trench at roof dripline, add to buffer.	Low	Low
8 R	5	Residential	Bare soil (thin duff layer), direct flow to lake.	Tax Map 51, Lot 3 0360557 4877066	50' x 50'	Define foot path, no raking.	Low	Low
9 R	5	Residential	Slight surface erosion, bare soil, inadequate shoreline vegetation, shoreline erosion.	Shady Acres, Tax Map 51, Lot 6 0360478 4877249	10' x 10'	Don't cut/enhance buffer (as of 7/12, path better defined & mulch installed under the dripline.)	Low	Low

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10 R	5	Residential	Slight surface erosion, bare soil, roof runoff erosion, undercut shoreline, shoreline erosion, direct flow to lake.	5 Shady Acres 0360418 4877294	20' x 50'	Define foot path, install infiltration trench @ roof dripline, reinforce shoreline with rocks at beach.	Low	Medium
11 R	5	Residential	Moderate surface erosion, bare soil, roof runoff erosion, exposed roots, direct flow to lake.	9 Shady Acres 0360412 4877339	20' x 60'	Define foot path, install infiltration trench @ roof dripline, apply mulch/erosion control mix.	Medium	Medium
12 R	5	Residential	Moderate surface erosion, bare soil, roof runoff erosion, direct flow to lake.	11 Shady Acres 0360403 4877346	30' x 40'	Define foot path, install infiltration trench @ roof dripline, add to buffer, install buffer at top of beach.	Low	Medium
23 PR	5	Private Road	Moderate surface erosion, direct flow to stream.	Lower Steep Hill Trail 0360430 4877191	10' x 120'	Armor ditch with stone, install ditch around corner, install sediment pool by stream, keep turnouts cleaned out.	High	Medium
13 R	5	Residential	Slight surface erosion, bare soil, roof runoff erosion, direct flow to lake.	Tax Map 52, Lot 14, natural log house with green trim 0360174 4877987	3' x 50'	Define foot path, install infiltration trench @ roof dripline, apply mulch/erosion control mix.	Low	Low
14 R	5	Residential	Water from foundation drain causes erosion, direct flow to lake.	75 Waterview Trail 0360166 4878009	10' x 30'	Redirect flow to vegetation.	Low	Low

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24 PR	5	Private Road	Moderate road shoulder erosion, direct flow to stream.	Howard Trail about 40' south of CMP pole with sign "speed limit 15 mph" on it 0359926 4877290	3' x 75'	Install turnouts into the woods, install sediment basins.	Medium	Medium
15 R	5	Residential	Moderate surface erosion, caving channel near lakeshore through ice berm, direct flow to lake.	4 Waterview Trail 0360265 4877659	1' x 10'	Armor ditch with stone, use existing big, rock basin in back of the house by the road as a settling pond by moving second culvert & setting it at a higher elevation.	Medium	Medium
16 R	5	Residential	Undercut shoreline, shoreline erosion, direct flow to lake.	Red house 0360311 4877553	4' x 5'	Cut leaning tree but leave root mass, install boulders.	Low	Low
17 R	5	Residential	Moderate surface erosion on driveway, undercut shoreline, shoreline erosion, exposed roots, direct flow to lake	Homeowner sign grown into tree, natural log home with green trim 0360338 4877471	10' x 40'	Install runoff diverters on driveway, define foot path, apply mulch/erosion control mix.	Medium	Medium
25 PR	5	Private Road	Unstable culvert inlet & outlet, road slumping over culvert outlet, delta in stream, direct flow to stream.	Waterview Trail near house at #14 0360277 4877480	5' x 12'	Armor culvert inlet & outlet, reshape (crown) road, vegetate or armor ditch with stone, reshape ditch, build-up road to reduce slumping.	High	Medium

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26 PR	5	Private Road	Slight surface erosion, moderate ditch erosion, accumulated sediment in ditch, direct flow to stream.	Waterview Trail across from sign for "Buck Fever Drive" 0360126 4877947	5' x 130'	Armor culvert inlet & outlet, remove grader berm, reshape ditch & install turnouts, install sediment basins at culvert inlet & outlet.	Medium	Medium
2 D	5	Driveway	Severe surface erosion (affects 27 PR & 18 R).	28 Waterview Trail South 0360418 4877126	10' x 45'	Add new surface material (gravel or recycled asphalt), reshape (crown), re-orient upper open top culvert.	High	High
27 PR	5	Private Road	Severe ditch erosion, buildup of sediment that erodes from 2 D, direct flow to lake.	Waterview Trail South @ pole #11 0360433 4877151	12' x 50'	Clean out & reshape ditch, armor ditch with stone, clean out sediment basin, reshape (crown), add new surface material.	Medium	High
18 R	5	Residential	Moderate surface erosion, delta in lake, inadequate shoreline vegetation, result of 2 D & 27 PR, direct flow to lake.	Waterview Trail South @ stone steps at low spot, across road from gray house 0360484 4877143	50' x 100'	Extend existing diverters by lake, add to buffer, install runoff diverter, apply mulch/erosion control mix.	Medium	Medium
28 PR	5	Private Road	Unstable culvert inlet & outlet, ditch undercut at outlet, direct flow to lake.	Waterview Trail 0360218 4877602	5' x 12'	Armor culvert inlet & outlet, armor ditch with stone, install sediment basins at culvert inlet & outlet.	Medium	High

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29 PR	5	Private Road	Moderate ditch erosion, delta in stream, existing turnout sends storm water runoff directly into stream.	Howard Trail – next stream crossing south of site 24 PR 0360001 4877064	3' x 150' (on both sides of road)	Lengthen culvert, install plunge pool, reshape ditch & armor it with stone, install turnouts, remove grader berms.	High	High
19 R	6	Residential	Slight surface erosion, bare soil, direct flow to lake.	21 Woods Pond Drive 0361240 4875583	10' x 20'	Define foot path, apply mulch/erosion control mix, reseed bare & thinning grass.	Low	Low
20 R	6	Residential	Slight surface erosion, bare soil, slight shoreline erosion, direct flow to lake.	33 Woods Pond Drive 0361176 4875625	10' x 15'	Apply mulch/erosion control mix, establish buffer on sides of steps, reseed bare & thinning grass.	Low	Low
21 R	6	Residential	Slight surface erosion, bare soil, direct flow to lake.	43 Woods Pond Drive (@ jct. Woods Pond Drive & Libby Lane 0361120 4875670	5' x 10'	Apply mulch/erosion control mix, establish buffer & extend to right (facing the lake), apply crushed stone under deck, install runoff diverter at top of beach.	Low	Medium
22 R	6	Residential	Slight surface erosion, bare soil, uncovered sand pile, direct flow to lake. (Sites 31 PR & 6 D contribute to erosion problems at this site).	1 Libby Lane, two-story yellow house 0361093 4875705	25' x 50'	Remove sand pile, apply mulch/erosion control mix to bare areas.	Medium	Medium

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23 R	6	Residential	Moderate surface erosion, bare soil, shoreline erosion, unstable access, direct flow to lake.	Tax map 50, Lot 12 0361108 4875736	50' x 50'	Minimize bare areas, install runoff diverters, apply mulch/erosion control mix, establish buffer.	Medium	Medium
24 R	6	Residential	Undercut shoreline, shoreline erosion, unstable access – collapsed retaining walls, direct flow to lake.	17 Libby Lane 0361062 4875727	20' x 30'	Stabilize retaining walls – discuss with Code Enforcement Officer & possibly an engineer.	High	High
3 D	6	Driveway	Moderate surface erosion, bare soil, roof runoff erosion, direct flow to lake.	81 Woods Pond Drive 0361031 4875816	50' x 50' (front of house – lakeside)	Install infiltration trench @ roof dripline, apply mulch/erosion control mix, add to buffer on right side of dock (facing the lake).	Low	Medium
25 R	6	Residential	Slight surface erosion, roof runoff erosion, direct flow to lake.	113 Woods Pond Drive 0360896 4875991	5' x 40'	Install runoff diverters, install infiltration trench @ roof dripline and/or dry well at gutter downspout, apply mulch/erosion control mix, & infiltration trench at base of driveway.	Low	Low
4 D	6	Driveway	Severe surface erosion, inadequate shoreline vegetation, sediment pool too small, direct flow to lake.	Westwood Shores Cottages, driveway to cottages 8 & 9 0360652 4876636	12' x 175'	Enlarge sediment basin, add new surface material, add to buffer, install runoff diverters (see survey sheet for more information).	High	Medium

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30 PR	6	Private Road	Moderate surface erosion, storm water runoff flows downhill, direct flow to lake.	Westwood Shores Cottages, end of road between cottages 2 & 3 0360594 4876775	10' x 100'	Install ditch to send runoff from woods into buffer, establish buffer.	Low	Medium
5 D	6	Driveway	Moderate surface erosion.	79 Woods Pond Drive 0361031 4875765	40' x 100'	Reshape (crown) driveway, install runoff diverters (broad-based dips), establish buffer at base of driveway.	Low	Medium
26 R	6	Residential	Slight surface erosion, exposed roots, direct flow to lake.	79 Woods Pond Drive (same lot as 5 D) 0361040 4875805	4' x 15'	Install runoff diverter at top of path to lake, define foot path from house across yard, apply mulch/erosion control mix, plantings to minimize open area between house & lake.	Low	Medium
31 PR	6	Private Road	Severe surface erosion, unstable ditch backslope (this site contributes to erosion problem at 22 R and is partially caused by 6 D).	Woods Pond Drive @ sign for 10 mph (pole #VZ-7) 0361062 4875700	12' x 200'	Install turnout or sediment basin at lower end on uphill side of road, reshape (crown) road.	Medium	Medium
6 D	6	Driveway	Moderate surface erosion (contributes to erosion problems at 22 R & 31 PR).	76 Woods Pond Drive 0361032 4875714	12' x 80'	Reshape & clean out ditch, install check dams, add new surface material, reshape (crown) driveway, install runoff diverters .	Medium	Medium

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7 D	6	Driveway	Severe surface erosion (storm water flow is through vegetation, 8 D, and possibly to lake).	90 Woods Pond Drive 0360964 4875839	15' x 85'	Reshape (grade it to slope toward the side of driveway with a lamppost, install 2 rubber razor bars (one at the top & one in the middle), install sediment basins.	High	High
8 D	6	Driveway	Moderate surface erosion (this is the result of erosion at 7 D).	89 Woods Pond Drive 0360971 4875831	3' x 150'	Control erosion from site 7 D.	Low	Low