Table 1: SWU Credits

| | | | D | lana and and | Park ation | Pervious square | Impervious |
|------------------|-----------------------|--|------------------------|-------------------------|--|--------------------|-----------------------|
| Credit | Sub category | Metric | Pervious Area (sf) | Impervious Area (sf) | Reduction Percentage | foot reduction | square foot reduction |
| Residential | Rain Garden | Storage Volume of Rain Garden | NA NA | 74100 (31) | Conveyance portion of 3 sf / cubic feet of storage | reduction | reduction |
| Residential | Rain Barrel | Storage Volume of Rain Barrel | NA | | Conveyance portion of 1 sf / 2.5 gallon of storage | | |
| Conveyance | Direct Drainage | Lake Mendota, Lake Wingra, Lake Monona, the Yahara River, Wingra (Murphy) Creek, Nine Springs Creek, or Starkweather Creek | | | 61.32% | | |
| Conveyance | 10-yr No Runoff | Storage volume or Storage plus infiltration if stamped by P.E | | | 64.42% | | |
| Conveyance | Wetland | Wisconsin Wetland inventory GIS layer from surface water data viewer or Delineated Wetland | | | 100.00% | | |
| Conveyance | Forest | land is continuous canopy forest | | N/A | 24.00% | | |
| Conveyance | Prairie | land is native prairie not mowed more than 2 times a year | | N/A | 27.80% | | |
| Pollutant Credit | | 80% TSS reduction | | | 35.58% | | |
| Rural | Recent Annexations | The property drains to a ditch or ditches, without improved storm sewer facilities; and is not receiving services from City of Madison's water or sanitary sewer | | | 64.42% | | |
| | | | Acres | Square Feet | | | |
| Agricultural | Single Parcel | If greater than 5 ac then reduce to 5 ac but keep all impervious | | | Reduce to 5 ac total | | |
| Agricultural | Multi-Parcel | ii. Parcels that were legally subdivided solely as a result of annexation treated as a single contiguous parcel. | | | Reduce to 5 ac total | | |