

Water (SW)	45 High Point State Park Bath House	NJG0072141
	46 Homestead Restaurant	NJG0170763
Ames Rubber Corporation Plant No. 3, NJ0085561	47 Hudson Farm	NJG0179523
Big "N" Shopping Center STP, NJ0024163	48 Kittatinny Valley State Park 49 Kymer Camping Resort	NJG0139475 NJG0085944
	50 Lafayette Federated Church	NJ0155047
Hampton Commons, NJ0050580	51 Lafayette Twp ⊟ementary School	NJ0074861
High Point Regional High School, NJ0031585	52 Lake Gerard	NJG0171239
	53 Lifecare Mew s	NJ0129542
Kittatinny Regional High School, NJ0028894	54 Lindley Cook 4-H Camp 55 Martin Property	NJ0051322 NJ0135160
Legends Resorts & Country Club, NJ0023949	56 Montague Elementary School	NJ0105058
	57 Mountain Shadow s Lakes	NJG0132039
Long Pond School, NJ0020419	58 MSSS (Formerly Camp Auxilliam NJG0140333)	NJ0173738
Lounsberry Hollow Middle School, NJ0023841	59 New ton Fitness Center	NJG0134198
Morris Lake Water Treatment Plant, NJ0136603	60 NJ School Of Conservation 61 NJDEP	NJ0069116 NJG0085537
Worris Lake Water freatment friant, N50150005	62 Northw ood Restaurant & Lounge	NJG0085557 NJG0156094
Musconetcong Sewage Authority, NJ0027821	63 NVE Pharmaceuticals Inc.	NJG0175510
Newton WWTP, NJ0020184	64 Olde Lafayette Village	NJG0190543
	65 Panther Lake Camping Resort	NJG0085723
Pope John XXIII High School, NJ0027049	66 Perona Farms Food Specialties	NJG0190501
Regency at Sussex Apartments STP, NJ0029041	67 Pleasant Acres Farms Campground 68 Rockview Valley Campground	NJ0100781 NJG0085910
	69 Rose Property - Dennis Hill Section	NJG0143057
Sparta Township White Deer, NJ0027057	70 Rose Property - Division Lane Section	NJG0146919
Sparta Twp. BOE- Alpine Elementary School, NJ0027065	71 Savage Restaurant	NJG0157473
	72 Selective Insurance	NJ0073873
Sussex County Homestead Complex, NJ0022063	73 Sheridan's Lodge	NJG0161098
Sussex County MUA Upper Wallkill Facility, NJ0053350	74 Skylands Park 75 Sparta Plaza	NJ0103748 NJG0136310
	77 St. Paul Abbey WWTP	NJ0023132
Septic Areas (Areas to be served by individual subsurface sewage disposal	78 Stillwater Twp Elementary School	NJG0159204
systems with planning flows 2,000 gallons per day or less) (ISSDS)	79 Stokes State Forest	NJG0133302
	80 Sunrise House Foundation Inc.	NJG0104361
Surface Water Discharge Location	81 Sussex County Fairgrounds	NJG0128406
A Dump Stations	82 Sussex County MUA Solid Waste Facility83 Sussex County MUA Upper Wallkill Facility	NJ0107689 NJ0145688
Pump Stations	84 Sussex County Sportsplex and Ice Arena	NJ0145088
Force Main	85 Sussex County Technical School	NJ0050806
— Effluent Recharge Force Main	86 Sussex Queen Diner	NJG0159212
	87 Sw arthw sood State Park	NJG0133337
Interceptor	88 Tall Timbers Camp Ground	NJG0136875
Deada	89 Third Base Tavern 90 Timber's Restaurant	NJG0130362 NJG0174726
Roads	91 Tri-State Bible Camp	NJG0176524
	92 Tri State Mall	NJG0078085
US Highway	93 Tri State Management	NJG0131661
- Conignway	94 Vernon Colonial Plaza	NJG0062677
State Highway	95 Vernon Twp. High School	NJ0091260
— County Route	96 Vernon Valley Plaza 97 Wantage Elementary School	NJG0131415 NJG0107531
	98 Yetters Diner	NJG0134325
	99 Waw ayanda State Park	NJG0073415
For more detail on the mapping within Byram Township, please refer to the Byram Township Highlands Conforming Municipal Chapter of the Sussex County Wastewater Management Plan" adopted by the Department on July 24, 2012.	100 Blue Heron Senior Housing	NJ0077127

Notes: Pursuant to N.J.A.C. 7:15, Riparian zones are: 300 feet from top of bank (or centerline of a first order stream where no bank is apparent) for waters designated as Category One and all upstream tributaries within the same HUC 14; 150 feet for waters designated Trout Production and all upstream waters; 150 feet for water designated Trout Maintenance and all upstream waters within one linear mile as measured along the length of the regulated water; 150 feet for any segments of water flowing though an area that contains documented habitat for a threatened or endangered species of plant or animal, which is critically dependent on the surface water body for survival, and all upstream waters (including tributaries) within one linear mile as measured along the length of the surface water body; 150 feet for waters that run through acid-producing soils, and; 50 feet for all waters not designated as C1, trout waters, critically water dependent Threatened and/or Endangered Species Habitat, or associated with acid soils.

Surface waters that are designated Category One are listed in the Surface Water Quality Standards at N.J.A.C. 7:9B. The Department's "Surface Water Quality Standards" GIS data layer was utilized to determine these waters. The applicable 300 foot buffer has been applied to these waterways and removed from the proposed sewer service areas on the mapping. Lesser width buffers have not been graphically removed from the sewer service areas on the mapping. Lesser width buffers have not been graphically comoved from the sewer service areas on the mapping. Lesser width buffers have not been graphically removed from the sewer service area but are not proposed for sewer service. Jurisdictional determinations by the Department will be utilized to determine the extent of the sewer service area on individual lots.

All existing, new, or expanded industrial pretreatment facilities requiring Significant Indirect User (SUI) permits and/or Treatment Works Approvals, and which are located within the specified sewer service area, are deemed to be consistent.

Pre-existing grant conditions and requirements (from Federal and State grants or loans for sewerage facilities) which provide for restriction of sewer service to environmentally sensitive areas, are unaffected by adoption of this document and compliance is required.

Development in areas mapped as wetlands, flood prone areas, suitable habitat for endangered and threatened species as identified on the Department's Landscape Maps of Habitat for Endangered, Threatened and Other Priority Wildlife as Rank 3, 4. and 5, Natural Heritage Priority Sites, riparian zones, steep slopes, or designated river areas may be subject to special regulation under Federal or State statutes or rules, and interested persons should check with the Department for the latest information. Any depiction of environmental features shall be for general information purposes only, and shall not be construed to define the latest information. the legal geographic jurisdiction of such statutes or rules.

Individual subsurface sewage disposal systems (ISSDS) for individual residences can only be constructed in depicted sewer service areas if legally enforceable guarantees are provided, before such construction, that use of such systems will be discontinued when the depicted sewer service becomes available. This applies to ISSDS that require certification from the Department under the Realty Improvement Sewerage and Facilities Act (NJSA 58:11-23) or individual Treatment Works Approval or New Jersey Pollutant Discharge Elimination System Permits (under NJAC 7:14A). It also applies to ISSDS which require only local approvals.



Areas located within the watershed of a Freshwater One (FW1) stream, as classified in the Surface Water Quality Standards, and/or that have Class 1-A ground water (Ground Water of Special Ecological Significance), as classified in the Ground Water Quality Standards, are identified as "Non-degradation water area based on the Surface Water Quality Standards at N.J.A.C. 7:9B, and/or the Ground Water Quality Standards at N.J.A.C. 7:9-6". Non-degradation water areas shall be maintained in their natural state (set aside for posterity) and are subject to restrictions including, but not limited to, the following: 1) DEP will not approve any pollutant discharge to ground water nor approve any human activity which results in a degradation of natural quality except for the upgrade or continued operation of existing facilities serving existing development. For additional information please see the Surface Water Quality Standards at N.J.A.C. 7:9B, and/or the Ground Water Sundards at N.J.A.C. 7:9B, and/or the Ground Water Sundards at N.J.A.C. 7:9B, and/or the Ground Water Acception of existing facilities serving existing development. For additional information please see the Surface Water Quality Standards at N.J.A.C. 7:9B, and/or the Ground Water Quality Standards at N.J.A.C. 7:9B.

Data Sources: Surface Water Discharge: NJDEP, 2011 Ground Water Discharge: NJDEP, 2007 Highlands Boundary:, NJ Highlands Council, 2012 Existing and Future Sewer Service Areas: NJDEP, 2011 Water Quality Management Boundary, NJDEP, 2009

