Preliminary areas. The Aquifer Protection Areas are delineated by Classifications Poly data assigns ground water quality to federal review and approval in addition to CT regulation. The example decisions on acceptable discharges to water resources, of the elements of the Water Quality Standards (WQS) for the Thames River, Pawcatuck River and Southeast Coastal GC consistent with Class AA, A and SA surface waters.

B* is a subset of Class B where no direct wastewater discharges are allowed other than those

DATA SOURCES

WATER QUALITY CLASSIFICATIONS - WATER QUALITY CLASSIFICATIONS (WQC) have been developed by the State of Connecticut. These classifications are used for the determination of water quality standards for the protection of human health and aquatic life. The classifications are based on the chemical, physical, and biological characteristics of the water body. The classifications are used to determine the appropriate level of water quality protection for a given water body.

WATER QUALITY FRAMEWORK - Water quality framework is a comprehensive approach to the management of water resources. The framework is designed to ensure that water resources are protected and managed in a sustainable manner. The framework includes the development of water quality standards, the establishment of water quality monitoring programs, and the implementation of water quality management plans.

GROUNDFIELD WEATHER CLASSIFICATIONS - GROUNDFIELD WEATHER CLASSIFICATIONS (GWQ) have been developed by the State of Connecticut. These classifications are used for the determination of water quality standards for the protection of surface water bodies. The classifications are based on the chemical, physical, and biological characteristics of the water body. The classifications are used to determine the appropriate level of water quality protection for a given water body.

Sinks system which are not appropriate considered soil. The sink system is a network of underground channels that transport water from the surface to the groundwater. The sink system is an important component of the hydrologic cycle and has a significant impact on the water resources of the area. The sink system is used to transport water from the surface to the groundwater and to transport water from the groundwater to the surface.