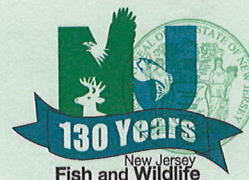




STATE OF NEW JERSEY
Department of Environmental Protection
FISH AND WILDLIFE
P.O. Box 420
Trenton, New Jersey 08625
David Golden, Assistant Commissioner
Tel: (609) 292-2965 Fax: (609) 984-1414



25-032

WATER LOWERING PERMIT

Great Egg Harbor

| | | | |
|---|--|--|--|
| Waterbody: Cushman Lake Dam # 31.98 | Effective Date: May 12, 2025 | Expiration Date September 12, 2025 | Max. Extent 10.00_{FT} |
| Municipality: Folsom Boro | Provided: Lowering may not occur from July 1 to September 15 | | |
| County: Atlantic | Water levels MUST be lowered to full approved extent by November 15 | | |

This permit is issued for the purpose of protecting the state's aquatic resources, both within and adjacent to the identified waterway, and for no other purpose. It does not relieve the permittee from any liabilities to any persons or property affected by the lowering and does not authorize the permittee to conduct any construction or alteration activities in conjunction with the lowering. The New Jersey Department of Environmental Protection Division of Fish and Wildlife grants this permit in accordance with your application, attachments accompanying same application and applicable laws and regulations. This permit is subject to further conditions and stipulations enumerated in the supporting documents, which are agreed to by the permittee upon acceptance of the permit.

Collings Lakes Civic Association
P.O. Box 475
Williamstown, NJ 08094

Is permitted to draw off the waters of Cushman Lake Dam # 31.98, located off East Collings Drive, for Dam Repair, Dam Safety, DEP Dam Safety Mandated. The lowering shall not exceed the maximum extent as measured from the crest of the spillway.

PERMIT CONDITIONS:

Permittee must notify the Division's Bureau of Freshwater Fisheries [(908) 236-2118] 24 hours prior to initial water lowering, and again within 24 hours of initial refilling.

During lowering the rate of release must be controlled such that there is no over-bank flow of the primary downstream channel.

Once lowered, a continuous release of water must be passed downstream to maintain aquatic biota in the watershed below the dam; amount of outflow should be the approximate equivalent to the amount of inflow into the impoundment (excluding storm flows).

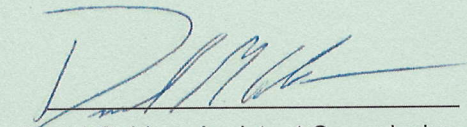
Permittee assumes all responsibility for protecting aquatic biota affected by this lowering.

Refilling **MUST** commence by Permit Expiration Date. During refilling water flow out of the impoundment must be maintained so that fish life downstream is protected.

Violation of any provision of this permit shall render this permit void.

May 12, 2025

CC: Southern Law


David Golden, Assistant Commissioner