RESOLUTION # 38

IRRIGATION WELL WATER ALLOCATION PERMITS

1	WHEREAS, water is the lifeblood of the agricultural industry, and agricultural
2	access to an adequate water supply is a critical concern for New Jersey's farmers; and
3	WHEREAS, ensuring an adequate water supply, both now and in the future, is
4	essential to protecting the production capability and economic stability of agriculture; and
5	WHEREAS, the state Administration released a long-awaited draft New Jersey
6	Water Supply Plan in May 2017 and held four public meetings and a 60-plus day
7	comment period; and
8	WHEREAS, the Plan defines overarching water supply policies and identifies
9	policy and/or regulatory actions necessary to ensure an adequate and secure water
10	supply statewide, and also provides a support tool to inform local, regulatory and state
11	planning decisions; and
12	WHEREAS, one of the policies identified for improving the state's water supply is
12 13	WHEREAS , one of the policies identified for improving the state's water supply is to coordinate with the agricultural community to more accurately assess agricultural
13	to coordinate with the agricultural community to more accurately assess agricultural
13 14	to coordinate with the agricultural community to more accurately assess agricultural water use and the industry's anticipated future water demands; and
13 14 15	to coordinate with the agricultural community to more accurately assess agricultural water use and the industry's anticipated future water demands; and WHEREAS, farmers increasingly are making Rutgers Extension agents aware of
13 14 15 16	to coordinate with the agricultural community to more accurately assess agricultural water use and the industry's anticipated future water demands; and WHEREAS , farmers increasingly are making Rutgers Extension agents aware of a problem with timely securing of water allocations for new wells, in which farmers must
13 14 15 16 17	to coordinate with the agricultural community to more accurately assess agricultural water use and the industry's anticipated future water demands; and WHEREAS , farmers increasingly are making Rutgers Extension agents aware of a problem with timely securing of water allocations for new wells, in which farmers must first receive a permit to install a well from one arm of the Department of Environmental
13 14 15 16 17 18	to coordinate with the agricultural community to more accurately assess agricultural water use and the industry's anticipated future water demands; and WHEREAS , farmers increasingly are making Rutgers Extension agents aware of a problem with timely securing of water allocations for new wells, in which farmers must first receive a permit to install a well from one arm of the Department of Environmental Protection (DEP) and then must install said wells prior to applying to another arm of the
13 14 15 16 17 18 19	to coordinate with the agricultural community to more accurately assess agricultural water use and the industry's anticipated future water demands; and WHEREAS , farmers increasingly are making Rutgers Extension agents aware of a problem with timely securing of water allocations for new wells, in which farmers must first receive a permit to install a well from one arm of the Department of Environmental Protection (DEP) and then must install said wells prior to applying to another arm of the DEP for determination of what, if any, their water allocation will be; and

23 WHEREAS, there may be a substantial delay between the completion of a well and the receipt of an allocation; and 24 25 WHEREAS, the process would help farmers avoid unnecessary expense and delays if both the well permitting and the water allocation permits were handled in a 26 27 coordinated, streamlined process. NOW, THEREFORE, BE IT RESOLVED, that we, the delegates to the 105th 28 29 State Agricultural Convention, assembled in Atlantic City, New Jersey, on February 5-6, 30 2020, do hereby urge the Department to work in concert with the DEP and Rutgers 31 Extension to devise a more coordinated and streamlined process for permitting the wells and issuing water-allocation permits for those wells that helps farmers avoid 32 unnecessary expenses that can be incurred under the current system and allows 33 farmers to use those wells upon completion rather than having to wait for the issuance of 34 35 an allocation.