Sixty-second Legislative Assembly of North Dakota

SENATE CONCURRENT RESOLUTION NO. 4019

Introduced by

Senators Wanzek, Luick, Uglem

Representatives Belter, Headland, D. Johnson

1	A concurrent resolution recognizing the benefits of subsurface drain tile projects and urging the
2	State Water Commission, State Engineer, State Department of Health Natural Resources
3	Conservation Service, and water resource districts to recognize the beneficial attributes of and
4	to promote drain tile projects in this state.
5	WHEREAS, drain tile projects have proven beneficial to agricultural production by
6	increasing agricultural productivity and property values; and
7	WHEREAS, drain tile projects alleviate downstream flooding by providing additional storage
8	of water; and
9	WHEREAS, drain tile projects improve the soil by reducing salinity of the soil;
10	NOW, THEREFORE, BE IT RESOLVED BY THE SENATE OF NORTH DAKOTA, THE
11	HOUSE OF REPRESENTATIVES CONCURRING THEREIN:
12	That the Sixty-second Legislative Assembly recognizes the benefits of subsurface drain
13	tile projects and urges the State Water Commission, State Engineer, State Department of
14	Health Natural Resources Conservation Service, and water resource districts to recognize the
15	beneficial attributes of and to promote drain tile projects in this state; and
16	BE IT FURTHER RESOLVED, that the State Water Commission, State Engineer, State
17	Department of Health Natural Resources Conservation Service, and water resource district
18	boards pursue the investigation and approval of drain tile projects; and
19	BE IT FURTHER RESOLVED, that the Secretary of State forward copies of this resolution
20	to the Governor; Agriculture Commissioner; each member of the State Water Commission;
21	State Engineer; chief, Environmental Health Section, State Department of Health; state
22	executive director, Farm Services Agency, United States Department of Agriculture; and state
23	conservationist, Natural Resources Conservation Service, United States Department of
24	Agriculture.