

State of Connecticut
Official Ballot



Woodbury, Connecticut

State Election

November 3, 2020

Congressional District 5
Senatorial District 32
Assembly District 66
Voting District 1

Be sure to read the instructions on the reverse side of this ballot, it will help you in voting.

OFFICE PARTY	1	2	3	4	5
	Presidential Electors for Vote for One	Representative in Congress Vote for One	State Senator Vote for One	State Representative Vote for One	Registrar of Voters Vote for One
DEMOCRATIC PARTY	☐ 1A Biden and Harris	☐ 2A Jahana Hayes	☐ 3A Jeffrey Desmarais	☐ 4A Matthew D. Dyer	☐ 5A Rosalie M. Manzi-Platt
REPUBLICAN PARTY	☐ 1B Trump and Pence	☐ 2B David X. Sullivan	☐ 3B Eric C. Berthel	☐ 4B David T. Wilson	☐ 5B Lisa Amatruda
INDEPENDENT PARTY	☐ 1C	☐ 2C Bruce W. Walczak	☐ 3C	☐ 4C David T. Wilson	☐ 5C
WORKING FAMILIES PARTY	☐ 1D	☐ 2D Jahana Hayes	☐ 3D	☐ 4D Matthew D. Dyer	☐ 5D
LIBERTARIAN PARTY	☐ 1E Jorgensen and Cohen	☐ 2E	☐ 3E	☐ 4E	☐ 5E
GREEN PARTY	☐ 1F Hawkins and Walker	☐ 2F	☐ 3F	☐ 4F	☐ 5F
WRITE-IN VOTES	☐ 1G	☐ 2G	☐ 3G	☐ 4G	☐ 5G

State of Connecticut
Official Ballot



Woodbury, Connecticut

State Election

November 3, 2020

Congressional District 5
Senatorial District 32
Assembly District 68
Voting District 2

Be sure to read the instructions on the reverse side of this ballot, it will help you in voting.

OFFICE PARTY	1	2	3	4	5
	Presidential Electors for Vote for One	Representative in Congress Vote for One	State Senator Vote for One	State Representative Vote for One	Registrar of Voters Vote for One
DEMOCRATIC PARTY	☒ 1A Biden and Harris	☒ 2A Jahana Hayes	☒ 3A Jeffrey Desmarais	☒ 4A Sean Butterly	☒ 5A Rosalie M. Manzi-Platt
REPUBLICAN PARTY	☒ 1B Trump and Pence	☒ 2B David X. Sullivan	☒ 3B Eric C. Berthel	☒ 4B Joseph Polletta	☒ 5B Lisa Amatruda
INDEPENDENT PARTY	☐ 1C	☒ 2C Bruce W. Walczak	☐ 3C	☒ 4C Joseph Polletta	☐ 5C
WORKING FAMILIES PARTY	☐ 1D	☒ 2D Jahana Hayes	☐ 3D	☐ 4D	☐ 5D
LIBERTARIAN PARTY	☒ 1E Jorgensen and Cohen	☐ 2E	☐ 3E	☐ 4E	☐ 5E
GREEN PARTY	☒ 1F Hawkins and Walker	☐ 2F	☐ 3F	☐ 4F	☐ 5F
WRITE-IN VOTES	☒ 1G	☒ 2G	☒ 3G	☒ 4G	☒ 5G