



OFFICIAL BALLOT FOR
WATERVILLE VALLEY — DEMOCRATIC
 NEW HAMPSHIRE PRESIDENTIAL PRIMARY ELECTION
 JANUARY 23, 2024

SAMPLE

INSTRUCTIONS TO VOTERS

1. To Vote: Completely fill in the oval opposite your choice like this . If you vote for more than one candidate, your vote will not be counted for any candidate.
2. To Vote by Write-In: To vote for a person whose name is not printed on the ballot, write in the name of the person in the "WRITE-IN" space, and completely fill in the oval opposite your choice like this .

CANDIDATE OF THE DEMOCRATIC PARTY FOR PRESIDENT OF THE UNITED STATES

I hereby declare my preference for candidate for the office of PRESIDENT of the UNITED STATES to be as follows:

(VOTE FOR NOT MORE THAN ONE)

Mark Stewart Greenstein West Hartford, Connecticut	<input type="radio"/>
Tom Koos Woodside, California	<input type="radio"/>
Paul V. LaCava Worcester, Massachusetts	<input type="radio"/>
Star Locke Port Aransas, Texas	<input type="radio"/>
Frankie Lozada Valley Stream, New York	<input type="radio"/>
Stephen P. Lyons Damascus, Maryland	<input type="radio"/>
Raymond Michael Moroz Colonie, New York	<input type="radio"/>
Derek Nadeau Portsmouth, New Hampshire	<input type="radio"/>
Jason Michael Palmer Baltimore, Maryland	<input type="radio"/>
Mando Perez-Serrato Orange, California	<input type="radio"/>
Dean Phillips Wayzata, Minnesota	<input type="radio"/>
Donald Picard Cambridge, Massachusetts	<input type="radio"/>
Paperboy Love Prince Brooklyn, New York	<input type="radio"/>
Richard Rist Baltimore, Maryland	<input type="radio"/>
Vermin Supreme Rockport, Massachusetts	<input type="radio"/>
John Vail Easton, New Hampshire	<input type="radio"/>
Marianne Williamson Washington, District of Columbia	<input type="radio"/>
President R. Boddie Atlanta, Georgia	<input type="radio"/>
Terrisa Bukovinac Washington, District of Columbia	<input type="radio"/>
Eban Cambridge Hayward, California	<input type="radio"/>
Gabriel Cornejo Las Vegas, Nevada	<input type="radio"/>
WRITE-IN	<input type="radio"/>