

Statement and Return Report for Certification

General Election 2014 - 11/04/2014 Kings County - All Parties and Independent Bodies

Member of the Assembly 59th Assembly District Vote for 1



Assembly District 59

| PUBLIC COUNTER | 16,697 |
|--|--------|
| EMERGENCY | 1 |
| ABSENTEE/MILITARY | 291 |
| FEDERAL | 33 |
| SPECIAL PRESIDENTIAL | 0 |
| AFFIDAVIT | 219 |
| Total Ballots | 17,241 |
| Less - Inapplicable Federal/Special Presidential Ballots | (33) |
| Total Applicable Ballots | 17,208 |
| ROXANNE J. PERSAUD (DEMOCRATIC) | 11,395 |
| JEFFREY J. FERRETTI (REPUBLICAN) | 2,789 |
| JEFFREY J. FERRETTI (CONSERVATIVE) | 1,290 |
| JEFFREY SEVERE (WRITE-IN) | 1 |
| JOHN POWER (WRITE-IN) | 2 |
| JORDAN MAMET (WRITE-IN) | 1 |
| MASHWNA VERNON (WRITE-IN) | 1 |
| MICHAEL SBRIGATO (WRITE-IN) | 1 |
| RICHARD FRANCOIS (WRITE-IN) | 1 |
| STEWART MILSTEIN (WRITE-IN) | 1 |
| UNATTRIBUTABLE WRITE-IN (WRITE-IN) | 3 |
| Total Votes | 15,485 |
| Unrecorded | 1,723 |



Total for Member of the Assembly (59th Assembly District) - Kings County

| PUBLIC COUNTER | 16,697 |
|--|--------|
| EMERGENCY | 1 |
| ABSENTEE/MILITARY | 291 |
| FEDERAL | 33 |
| SPECIAL PRESIDENTIAL | 0 |
| AFFIDAVIT | 219 |
| Total Ballots | 17,241 |
| Less - Inapplicable Federal/Special Presidential Ballots | (33) |
| Total Applicable Ballots | 17,208 |
| ROXANNE J. PERSAUD (DEMOCRATIC) | 11,395 |
| JEFFREY J. FERRETTI (REPUBLICAN) | 2,789 |
| JEFFREY J. FERRETTI (CONSERVATIVE) | 1,290 |
| JEFFREY SEVERE (WRITE-IN) | 1 |
| JOHN POWER (WRITE-IN) | 2 |
| JORDAN MAMET (WRITE-IN) | 1 |
| MASHWNA VERNON (WRITE-IN) | 1 |
| MICHAEL SBRIGATO (WRITE-IN) | 1 |
| RICHARD FRANCOIS (WRITE-IN) | 1 |
| STEWART MILSTEIN (WRITE-IN) | 1 |
| UNATTRIBUTABLE WRITE-IN (WRITE-IN) | 3 |
| Total Votes | 15,485 |
| Unrecorded | 1,723 |

We certify this statement to be correct, and have caused the same to be attested by the signatures of the members of the board, or a majority thereof, on

Date

Secretary

Chairman

Chief Clerk

Canvassing Board

Canvassing Board

Deputy Chief Clerk