# Table 11: 2008 NH Primary Recount: <u>State Totals</u> (All Repub. + partial Democrat)

Frequency

Size & Frequency of Errors, People vs. Machine Counting

2/21/2008

Page

#### **H** Hand-Counted

260 Total counts in error 624 Total votes in error

Precinct/Town Counting Method:

H ALL **Hand-Counted** 

> This column lists the size of error found ===>

	Frequency
Count v. Recount Difference	1101
60	1
29	1
26	1
25	2
24	1
10	3
9	1
8	1
6	3
5	8
4	12
3	11
2	34
1	181
0	841
	0

After excluding 36 fraudulent counts, 224 counts remaining out of

1,101 Hand-Counted

counts had errors.

for an error rate of 20.3 %

<=== This column lists the number of times the error was found

<sup>2.</sup> Correct counts included in statistical analysis but not displayed

<sup>3.</sup> Errors shown are "absolute" values, i.e., over/under not considered

## Table 11: 2008 NH Primary Recount: <u>State Totals</u> (All Repub. + partial Democrat) 2/21/2008

Size & Frequency of Errors, People vs. Machine Counting

Page 2

### **M** Machine-Counted

704 Total counts in error 2,090 Total votes in error

Precinct/Town Counting Method:

## M ALL Machine-Counted

This column lists the size of error found ===>

	Frequency
Count v. Recount Difference	2249
71	1
64	1
55	1
53	1
50	1
39	1
38	1
36	1
28	1
25	3
24	1
21	1
20	2
19	1
17	2
16	1
15	1
14	3
13	1
12	1
11	3
10	5
9	2
8	6

After excluding 0 fraudulent counts, 704 counts remaining out of 2,249 Machine-Counte counts had errors. for an error rate of 31.3 %

<=== This column lists the number of times the error was found

<sup>1.</sup> ALL Republican + Democrat from Hillsborough & (partial) Rockingham included. Cross-party write-in votes & "Other" data excluded .

<sup>2.</sup> Correct counts included in statistical analysis but not displayed

<sup>3.</sup> Errors shown are "absolute" values, i.e., over/under not considered

Table 11: 2008 NH Primary Recount: <u>State Totals</u> (All Repub. + partial Democrat)
Size & Frequency of Errors, People *vs.* Machine Counting

Page 3

	Frequency
7	11
6	6
5	23
4	33
3	66
2	115
1	408
0	1545

<sup>2.</sup> Correct counts included in statistical analysis but not displayed

<sup>3.</sup> Errors shown are "absolute" values, i.e., over/under not considered