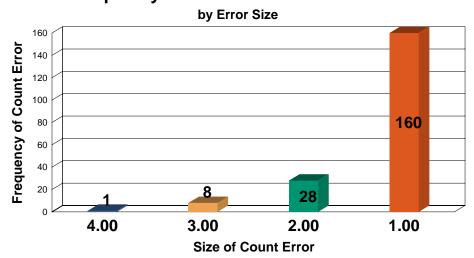
Frequency v. Size of Handcount Errors

Error Size Statistics, Hand vs. Machine Counting



H Hand-Counted

Precinct/Town Counting Method:

H ALL Hand-Counted

	Frequency
Count v. Recount Difference	197
4	1
3	8
2	28
1	160

197 Total counts in error244 Total votes in error

After excluding ALL fraudulent counts,

197 non-zero count errors remain.

244 Total votes in Error

1.24 Average error size

1 Median error size, (50% percentile)

@ 85% of all errors are <=

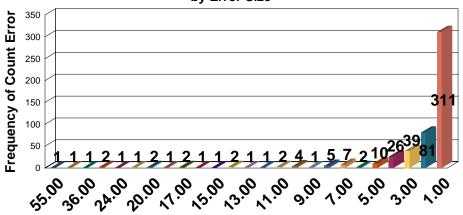
0.29 Error Variance

0.54 Error Std. Deviation

^{2.} Correct counts included in statistical analysis but not displayed

Frequency v. Size of Machine Errors





Size of Count Error

M Machine-Counted

Precinct/Town Counting Method:

M ALL Machine-Counted

Count v. Recount Difference	506
55	1
53	1
36	1
25	2
24	1
21	1
20	2
19	1
17	2
16	1
15	1
14	2
13	1
12	1
11	2
10	4
9	1

Frequency

506 Total counts in error **1,332** Total votes in error

After excluding ALL fraudulent counts,

506 non-zero count errors remain.

1,332 Total votes in Error

2.63 Average error size

1 Median error size, (50% percentile)

3 @ 85% of all errors are <=</p>

23.57 Error Variance

4.85 Error Std. Deviation

^{1.} Democrat & "Other" candidate data excluded from analysis

^{2.} Correct counts included in statistical analysis but not displayed

^{3.} Errors shown are "absolute" values, i.e., over/under not considered

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Error Size Statistics, Hand vs. Machine Counting

2008 NH Republican Primary Recount

^{2.} Correct counts included in statistical analysis but not displayed