Sixty-third Legislative Assembly of North Dakota

## **HOUSE BILL NO. 1245**

Introduced by

24

Representatives Kretschmar, Brandenburg, Maragos

1	A BILL for an Act to amend and reenact subsections 1 and 2 of section 16.1-16-01 of the North		
2	Dakota Century Code, relating to election recounts.		
3	BE IT E	NAC	TED BY THE LEGISLATIVE ASSEMBLY OF NORTH DAKOTA:
4	•	SECT	TION 1. AMENDMENT. Subsection 1 of section 16.1-16-01 of the North Dakota
5	Century Code is amended and reenacted as follows:		
6	A recount must be conducted when:		
7		a.	Any individual failed to be nominated in a primary election by one percent or less
8			of the highest votetotal number of votes cast for athe nominated candidate for the
9			office soughtwho had the fewest number of votes.
10		b.	Any individual failed to be elected in a general or special election by one-half of
11			one percent or less of the <u>highest votetotal number of votes</u> cast for a <u>the elected</u>
12			candidate for that office who had the fewest number of votes.
13		C.	A question, measure, or bond issue submitted to the qualified electors has been
14			decided by a margin not exceeding one-fourth of one percent of the total vote
15			cast for and against the question at any election.
16	SECTION 2. AMENDMENT. Subsection 2 of section 16.1-16-01 of the North Dakota		
17	Century Code is amended and reenacted as follows:		
18	2.	A d	emand for a recount may be made by any of the following:
19		a.	Any individual who failed to be nominated in a primary election by more than one
20			percent and less than two percent of the highest votetotal number of votes cast
21			for athe nominated candidate for the office soughtwho had the fewest number of
22			<u>votes</u> .
23		b.	Any individual who failed to be elected in a general or special election by more

than one-half of one percent and less than two percent of the highest votetotal

- 1 <u>number of votes</u> cast for <u>athe elected</u> candidate for that office <u>who had the fewest</u>
- 2 <u>number of votes</u>.