CLERK: 26 ayes, 0 nays, Mr. President, to cease debate.

PRESIDENT: The debate has ceased. Senator Lamb, would you like to close, please? No closing. The question is the adoption of the Lamb amendment. All those in favor vote aye, opposed nay. Record, Mr. Clerk, please.

CLERK: 28 ayes, 0 nays, Mr. President, on adoption of Senator Lamb's amendment.

PRESIDENT: The Lamb amendment is adopted. Do you have anything further on the bill?

CLERK: Mr. President, Senator Weihing would move to amend the bill. (The Weihing amendment appears on page 2389 of the Legislative Journal.)

PRESIDENT: Senator Weihing, please.

SENATOR WEIHING: Mr. President and members of the Legislature, the amendment is coming to you by the Pages. It is one for clarification. This would be in the amendment 7064, and will be on page 6 and 7. The first one is simply changing the word "onsite" to "site". This is an E & R amendment, really, one that the term "onsite" is really redundant and it was advised by E & R to just have that as site. The next amendment, the one on...that is part of it, second part of it, is on page 7. On...really on line...it's on line 5 where it says "committee" it's "committees", beginning with "committees" so you slip to line 6, line 6 through 9. Now the Conservation and Survey Division of the University of Nebraska shall provide, without charge, technical assistance to the local monitoring committees. I want to point that out. And the present language is with the sampling, analysis and testing provided for in Section 15 of this act, including but not limited to monitoring performance of such sampling analysis. I want to point out that that is really...really not clear. Now this...the amendment that is suggested here is that it will read "the committees", now those are the local committees, it will provide assistance to those local committees with oversight and review of the sampling analysis and testing related to characterization and selection process. Now, really, what this is doing is...it could be interpreted in the original language that the Conservation and Survey Division would be making a lot