SENATOR WESELY: Yes. I understand there is a difference of opinion on it but we're both trying to accomplish the same thing and allow for both sides to appeal. I think it is a similar situation to when I raised the question about the clinical equipment which Senator Cullan is now including in this amendment that there was indeed a problem and that is now being corrected in the amendment. I still feel that there is a problem with this language and I don't see where the problem would be in clarifying it. My intent is the same as Senator Cullan but there is some uncertainty and if you could amend this at this point I would appreciate it very much. I think it would clarify the situation.

PRESIDENT: Alright, the motion then is the adoption of the Wesely amendment to the Cullan amendment. All those in favor vote aye, opposed nay. Have you all voted on the Wesely amendment to the Cullan amendment? Record the vote.

CLERK: 10 ayes, 24 nays, Mr. President, on the adoption of the Wesely amendment to the Cullan amendment.

PRESIDENT: The motion failed. We are back to the Cullan amendment. Senator DeCamp.

SENATOR DeCAMP: I'll waive at this time too.

PRESIDENT: There is no one else that wants to speak so, Senator Cullan, I guess you may close.

SENATOR CULLAN: Mr. President, I really have no closing. I think the amendments are, even the opposition Senator Wesely agrees are just pretty much of a technical nature and make one concession to Senator Wesely and one I think is also an improvement in ensuring the review panel can be totally consumers with no providers.

PRESIDENT: Alright, the motion then is the adoption of the Cullan amendment to LB 378. All those in favor vote aye, opposed nay. Facord the vote.

CLERK: 30 ayes, 0 nays, Mr. President, on adoption of the Cullan amendment.

PRESIDENT: The motion carries. The Cullan amendment is adopted. The Clerk will read a matter in at this point.

CLERK: Mr. President, very quickly, your committee on Enrollment and Review respectfully reports we have carefully examined and engrossed LB 267 and find the same