

I stated, this is the last amendment I have at this stage of consideration. And I think everybody should remember that a constitutional amendment does not have to go to the Governor's office for approval. Once it's voted on Final Reading, that's it. It goes onto the ballot, if it gets enough votes, so there is nobody to bail anybody out, or lift their chestnuts from the fire. But I definitely want a vote on this specific one so that nobody can say, well, that was a part of a long piece of legislation and I didn't realize it was in there and didn't know what I was voting for or against. Now it's crystal clear. And I think the antilabor people will vote the way they've always voted anyway. And some, who it's been hard to tell for sure what they are, will vote in a way that will show where they are. And then Senator Kristensen will be as free to say publicly that I unfairly made it a litmus test of how you feel about labor...

SPEAKER BARRETT: Time.

SENATOR CHAMBERS: ...and I'll say that I didn't. But the ones who are affected can make that determination.

SPEAKER BARRETT: Thank you. Did that constitute your closing, Senator Chambers? Did that constitute your closing?

SENATOR CHAMBERS: Yes, that will be my closing.

SPEAKER BARRETT: Thank you, sir. A call of the house has been requested. Shall the house go under call? That is the question. Those in favor vote aye, opposed nay. Record, please.

ASSISTANT CLERK: 17 ayes, 1 nay to go under call, Mr. President.

SPEAKER BARRETT: The ayes have it, the house is under call. Members, please return to your desks and record your presence. Members outside the Legislative Chamber, please return and check in. The house is under call. Senator Labeledz, please. Senator Ashford. Senator Lowell Johnson, please record your presence. Senator Lynch. Senator Byars, Senator McFarland, Senator Moore, Senator Rod Johnson. Thank you. Members, return to your desks in preparation for a roll call vote. The question is the adoption of the Chambers amendment. Mr. Clerk, please call the roll.