those in favor vote aye; all those opposed vote nay. Please record.

CLERK: 27 ayes, 0 nays, Madam President, on the adoption of the committee amendments.

PRESIDENT ROBAK: The committee amendments are adopted. Senator Bohlke to open on 900.

SENATOR BOHLKE: Madam President and members, once again, I want to tell you that it has been the real concentration of the Education Committee and, certainly, Larry Scherer and Mary Fischer, who worked very hard, and Legal Counsel Tammy Barry, to keep this really technical. Because of the explanation that I gave before, the amount of time, the amount of money, and, certainly, the importance, it was a huge undertaking, and as we have a number of bills ahead of us this session, it makes really good sense to have this done and out in front so we see how the other education bills then may fit into the new recodification law. So with that, I ask for your support. Thank you.

PRESIDENT ROBAK: Thank you, Senator Bohlke. The question before the body is the advancement of LB 900. All those in favor vote aye; all those opposed vote nay. Please record.

CLERK: 25 ayes, 0 nays, Madam President, on the...

PRESIDENT ROBAK: LB 900 advances. The Chair recognizes Senator Dierks for a point of personal privilege.

SENATOR DIERKS: Madam President and members of the body, 1996 is the 100th anniversary of organized veterinary medicine in Nebraska. In honor of this centennial year, the Nebraska Veterinary Association has had a sculpture done by Mr. Ted Long of North Platte, and I've got my copy of the sculpture over here on the table beside...under the balcony beside my desk over here, and I would like for you to take the opportunity to look at that. I think it is a wonderful sculpture, and the purpose of the sculpture is to raise money for a scholarship fund to help educate veterinarians from Nebraska. Now we have agreed when we did this we would have 150 of these sculptures done and then break the mold, and if we didn't have the 150 sculptures sold by the 1st of Febr...31st of January, we'd break the mold anyway. So the mold will be broken in a couple of weeks, and