

TRANSCRIPT PREPARED BY THE CLERK OF THE LEGISLATURE
Transcriber's Office
FLOOR DEBATE

May 19, 2003

LB 209

stated that correctly. Basically a transfer from DMV to...under the control of the AG's Office, to create a cash fund for this purpose. So with that, I would ask for the body to approve the amendment.

SENATOR CUDABACK: Thank you, Senator Bromm. You've heard the opening on AM1346. Discussion? Seeing no lights on, Senator Bromm. He waives the opportunity to close. Question before the body is adoption of AM1346, offered by Senator Bromm to LB 209. All in favor of the amendment vote aye, opposed nay. The motion before the body is adoption of the Bromm amendment, AM1346, to LB 209. Have you all voted who care to? Record please, Mr. Clerk.

ASSISTANT CLERK: 27 ayes, 0 nays on the adoption of Senator Bromm's amendment, Mr. President.

SENATOR CUDABACK: The motion was successful. The amendment has been adopted. Mr. Clerk, next item.

ASSISTANT CLERK: Mr. President, Senator Bromm would move to amend with AM1499. (Legislative Journal page 1409.)

SENATOR CUDABACK: Senator Bromm to open on AM1499 to LB 209.

SPEAKER BROMM: Thank you, Mr. President. This is a technical change recommended by Bill Drafting after the adoption of an amendment offered by Senator Chambers on General File, where he blasted the appeals section out of the bill. (Laugh) And so the appeals section that we were attempting to have went away. And following that, Bill Drafting said, in order to harmonize the bill with the removal of that section, we need to make these changes. So there is no substantive portion of this amendment. I would say this. The amendment does provide that the court shall provide notice of the final judgment in a case that's on appeal to the Department of Motor Vehicles. And that is...again, it's cleanup language. But that is pretty important. Because if the DMV doesn't get notice of the dismissal of the appeal, or of the final result of the appeal, then they aren't perhaps correcting their records appropriately for that particular operator. So I would simply, again,