

May 11, 1979

LB 398A, 467, 380

CLERK: Mr. President, LB 398A was reported to Select File. Senator Nichol has a motion to indefinitely postpone the bill. That will lay the bill over, Mr. President, on Select File.

SPEAKER MARVEL: LB 467.

CLERK: Mr. President, LB 467, there are no E & R amendments. It was considered on May 7 and it failed to advance at that time.

SENATOR WESELY: Mr. Speaker, I move that LB 467 be advanced to E & R for engrossment.

SPEAKER MARVEL: The motion is to advance the bill to E & R for engrossment. All those in favor say aye, opposed no. Motion carried. Bill is advanced. LB 380.

SENATOR WESELY: Mr. Speaker, I move the E & R amendments to LB 380.

SPEAKER MARVEL: All in favor of that motion say aye, opposed no. Motion carried. The bill...no, the E & R amendments are adopted.

CLERK: Mr. President, Senator Reutzel now moves to amend, his first amendment is on page 1182 of the Journal. Mr. President, Senator Reutzel will ask unanimous consent to withdraw the amendments found on page 1182. And offer instead amendments found on page 2025 of the Journal.

SPEAKER MARVEL: The Chair recognizes Senator Reutzel.

SENATOR REUTZEL: Mr. Speaker, the amendments are on page 2025 of the Journal. The amendments deal with federal monies and also deals with the problem of hiring additional personnel. We have had some question as to administration of it. We have had some questions as to the amount of personnel needed for this. I think we have demonstrated through our pilot project that additional personnel are not needed. I think we have demonstrated that we are not setting up a new agency and I think employees who have been working in the program have demonstrated that it is certainly within anyone's capabilities of taking on these tasks with only a few seconds additional per office and so the amendments attack two problems. They reassure everyone that no new bureaucracy is going to be created with this bill and we have limited the hiring of new personnel to those who are directly involved with the recycling end of the program. No