

May 8, 1991

LB 72, 186, 186A, 227, 337, 457, 457A, 577
701, 813, 825, 830, 830A, 843, 852
LR 24

excuse me, to bracket LB 577 until May 15.

PRESIDENT MOUL: If there is no objection, it will be so ordered. Do you have items for the record, Mr. Clerk?

CLERK: Madam President, items for the record. Amendments to be printed to LB 843 by Senator Nelson. Your Committee on Enrollment and Review reports LB 830 to Select File; LB 830A to Select File; LB 813 to Select File with E & R amendments; LR 24CA to Select File. Enrollment and Review reports LB 186 is correctly engrossed, LB 186A, LB 227, LB 337, LB 457, LB 457A, LB 701, LB 825, LB 852 all reported correctly engrossed, signed by Senator Will as Enrollment and Review Chair. (See pages 1998-2001 of the Legislative Journal.)

PRESIDENT MOUL: Thank you, Mr. Clerk. We will proceed again with General File, LB 72.

CLERK: Madam President, LB 72 was a bill originally introduced by Senator Dierks. (Read title.) The bill was introduced on January 10, referred to Natural Resources, advanced to General File. I do have committee amendments pending by the Natural Resources Committee.

PRESIDENT MOUL: Senator Johnson.

SENATOR R. JOHNSON: Thank you, Madam President. The committee amendments are relatively simple. We simply adjust the boundaries of the voting area from the NRD district to the County of Boyd. That, in a nutshell, is what the committee amendments do. It came at a request of Senator Dierks that we recognize there was some problems with the using the NRD boundary since it crossed multicounty lines and so we have consented with Senator Dierks' wishes to restrict the vote to the County of Boyd. I move the amendment.

PRESIDENT MOUL: Thank you, Senator Johnson. Is there any senator who wishes to speak to the committee amendments? Senator Dierks.

SENATOR DIERKS: Madam President, members of the body, I just want to rise in support of the committee amendments. We had originally asked that the voting boundary be the NRD district thinking we could support that by virtue of their groundwater and surface water drainage area, but it became evident very soon