

attractiveness of the City of Omaha for hosting the College World Series, for a lot of reasons, not the least of which is following minor league baseball is...is a good, clean family activity to participate in. As a matter of fact, Senator Will or anybody else, I picked up four passes to tonight's game at the Coastal Mart station this morning for only 98 cents and with these coupons anybody can get a box seat tonight. It is something that tends to tie the community together and it's part of the...the attractiveness of living in eastern Nebraska. And I think we, as a Legislature, if we can do something to help maintain the Royals in the City of Omaha, give some tools that the City of Omaha feels that they may not now have to help them facilitate this transfer it would be a good idea. So I would urge you to support this amendment.

SPEAKER BAACK: Thank you, Senator Withem. Senator Smith, did you wish to address the Wesely amendment?

SENATOR SMITH: No, not the Wesely amendment, the amendment.

SPEAKER BAACK: Senator Warner, the Wesely amendment.

SENATOR WARNER: Mr. President and members of the Legislature, my questions can come at either time. Senator Lindsay, I guess, maybe could you explain to me the difference...I'm looking at the amendment on page 1994, and you have a Section 5, I notice, that says the city of the metropolitan or primary class may acquire, purchase and operate, which primary city was included there, I presume. And, as I understand Senator Wesely's amendment, it also adds it up there on line 4 of your amendment. I guess I'm...I don't quite know why the primary city was included in Section 5 but I don't object to it, I'm just trying to get the connection.

SPEAKER BAACK: Senator Lindsay.

SENATOR LINDSAY: It was originally put in there, Senator, to confuse and to see if you're paying attention on the floor. (Laughter.) It worked.

SENATOR WARNER: Well, that worked, yes. Now that we have done that experience we don't need to do it again, right? (Laughter.)

SENATOR LINDSAY: Actually, the primary class language was an