January 19, 1982

CLERK: 5 ayes, 21 nays, Mr. President, on adoption of the amendment.

SENATOR CLARK: The motion lost. The next amendment.

CLERK: Mr. President, the next amendment is from Senator Beutler.

SENATOR CLARK: On Section one.

CLERK: On Section one, it would add the following language. After the word "insufficient" in line 19 of page 1: "or may become insufficient in the reasonably forseeable future."

SENATOR CLARK: Senator Beutler.

CLERK: Is that the one you wanted, Senator?

SENATOR BEUTLER: Mr. Speaker, members of the Legislature, this language is added to a sentence that you just refused to strike. The sentence again insures every landowner reasonable and beneficial use of the ground water and the correlative rights of other landowners and it says when the ground water supply is insufficient for all users, when it is insufficient for all users. Now back later in the same section of statutes we allow management areas and control areas to be set up, not only when the water is insufficient but when it is reasonably anticipated that the water will be insufficient in the reasonably forseeable future. So we allow a management area or a control area where the water is insufficient or where it is believed that it will be insufficient in the future. So what my amendment does is to take out the contradiction that exists in that sentence which only ... because the sentence only applies to when the water is insufficient and it adds to the sentence the language. "or may become insufficient in the reasonably forseeable future." So it makes that sentence correspond to what we do, in fact, to the statutory framework that is in existence later on in the bill. It is more technical than anything but I don't want to call it technical least it be too suspect. Thank you.

SENATOR CLARK: Senator Schmit.

SENATOR SCHMIT: Mr. President and members of the Legislature, I just want to point out that the language that Senator Beutler is asking for here is, in this case, not necessary. Reasonably forseeable future. The people

69M