is that we ought to take a look at the effect of very large withdrawals of ground water before rather than after the fact. Thank you and I will be happy to respond to any questions that you might have.

SPEAKER MARVEL: Senator Beutler and then Senator Kahle.

SENATOR BEUTLER: I will waive my right to speak here, Mr. Speaker.

SPEAKER MARVEL: Senator Kahle.

SENATOR KAHLE: Mr. Speaker, members, maybe a question or two of Senator Cullan, if he would yield please.

SENATOR CULLAN: Oh, excuse me, yes.

SENATOR KAHLE: Senator Cullan, I haven't been privy to some of the information that you have had with the relation to the Public Works Committee and the water, but do we have a like restriction on municipalities?

SENATOR CULLAN: The municipalities undergo a permitting process and, of course, under our preference system, municipalities have the highest priority. The thing that this bill does and the way it does impact municipalities is that if all municipalities through their meters, of course, keep track of domestic versus industrial use and this bill does not exempt municipalities if they acquire water for an industry, then they can fall under the provisions of this act. So if a municipality goes out and tries to circumvent this act by drilling a well field for an industry that would use more than 5,000 or 3,000 acre feet of water, then they would have to fall under this act. So to that extent municipalities do fall under the act if they are acquiring the water for an industrial user.

SENATOR KAHLE: How would you know, though, until it was too late?

SENATOR CULLAN: The municipality, of course, could acquire the water for domestic purposes but right now all municipalities are required or do keep track through their metering process of whether it is an industrial or domestic use.

SENATOR KAHLE: If they expanded their water supply and had a surplus let's say of wells, at least, and this industrial outfit wanted to come in and they decide to furnish the water, they could without going through this process, could