tracer so that we would know what was going on in our column. So, the key to it all was the ion exchange, the electroplating, and, of course, the development of the cyclotron to which Albert referred.

I think there was another very important factor in the success of this experiment. It was that the group of people working on it were highly compatible one with the other and we all worked pretty hard. Albert made the remark that he's lost weight since those days and, seeing the film, I think I can say the same of myself. We needed it perhaps. But it was a good group, we were good friends, we worked very hard on this and many other experiments, and it was a lot of fun; it really was.

One final comment, I'm not sure I ever saw the film series on the television screen. The reason was that KQED, which was then a very new educational television station in the Bay Area, showed it at a most unfortunate time of day, and although my wife tried hard to get the children to watch their father, she was usually unsuccessful because the time of the film coincided with something more interesting, perhaps the Lone Ranger. Or perhaps it was at 6 a.m.--I don't remember. The children certainly had their priorities which were not necessarily those of the makers of the film. So, Albert, Glenn, Greg, it was a lot of fun, and I must say I thoroughly enjoyed working with you. I wish we could do it again.