

10/14/72

Dear Losh, Your letter of October 11 and the copy of Obey's very useful paper which you enclosed put the questions you ask about Harriett Taylo in a clearer light. I have doubts that I shall be able to answer them from documents since apparently all of my correspondence with students was kept with department matters (I was then executive officer) and cannot now be found. Nor does Harriett's name appear in the index of my correspondence which is loc'd in the APS library. But, I shall hunt when next I go to Columbia library for her dissertation & notes and have another go at an ex department secretary to see what became of department papers of that era.

On only a few questions will I trust my memory 1) Harriet came to work on development of genetics in mice - but during my absence one term she got interested in geodst & called me to a new room she had acquired on 10<sup>th</sup> floor

Near Ryan's to show me material & observations she had already made. I believe I said I could be of little help with such a problem - but felt that students should be free to choose sponsor or problem (either sponsor first) She didn't ask for other sponsorship, but just went ahead largely on her own. I'm sure she must have talked with Francis. I have no memory of how she found an interest in yeast - later it crossed my mind it might have come via Boris. What is certain now that long afterward she & Boris came together to enquire how she could get her degree awarded, something on which she herself had no great interest. I told them the University & <sup>a service faculty</sup> maintained the requirement that after all other conditions had been met the final & necessary one was publication in an acceptable journal. As I recall Boris said "Then Harriet let us publish it if it appeared I don't know; that a question to be settled from faculty records in the dean's office." (George Wald as I remember was for long in the same position - if I climb, then not suffering for it)

I recall no relationship with Delight. She probably spent one summer at Cold Spring Harbor as genetics students often did since we had one (or two) scholarships there. I believe that's where Bryson got interested in microbiology & perhaps it was the same in Harrett's case.

But how Avery's torch was transmitted I don't know. She certainly understood the problem as consequent upon DNA as transformant - her 1951 CSH Sympo paper shows that clearly - but if she told you about Avery it must have been soon after the 1944 paper was published. I don't believe we had discussed that, in seminar until two or more years later. I tried just now to reach Harrett's ~~former friend of that time~~ <sup>paper</sup> graduate student - Reba Mirskey - but she's apparently away. Mirsky may just possibly have been the liaison in this case. (Reba, I believe, was somewhat later than Harrett as graduate student)

~~I'll send you news as I get it - but I think it must come from written records~~  
~~Good luck to your neighbor~~  
~~and welcome to the neighborhood.~~