

Walter Thomas Taggart

(1872 – 1938)

Ph.D. Pennsylvania 1903 ^{1,2,3}

Dissertation: Electrolytic precipitation of nickel from phosphate solutions ³

Advisor: Edgar Fahs Smith ³

Student: Ernest Carl Wagner ⁴

Professional Experience: ^{1,2}
1896 – 1937 Pennsylvania

Notes:

¹ Dr. W. T. Taggart, a noted chemist: was emeritus professor at Pennsylvania University – dies in Philadelphia. *New York Times*, Apr 11, 1938, p 15, col 2.

² *American Men of Science*, 4th ed.; Cattell, J.M., Cattell, J., Eds.; Science Press: Lancaster PA, 1927; p 962.

³ Taggart, W. T. Electrolytic precipitation of nickel from phosphate solutions. Ph.D. Thesis, University of Pennsylvania, 1903.

“The author takes this opportunity of expressing to Dr. Edgar F. Smith his most sincere thanks and appreciation for the suggestions and assistance given him during the course of his work.”

⁴ Wagner, E. C. The methylation of para-aminophenol by means of formaldehyde. Ph.D. Thesis, University of Pennsylvania, 1921.

“The subject of this study was suggested by Dr. W. T. Taggart, under whose supervision and with whose encouragement the work described was undertaken.”