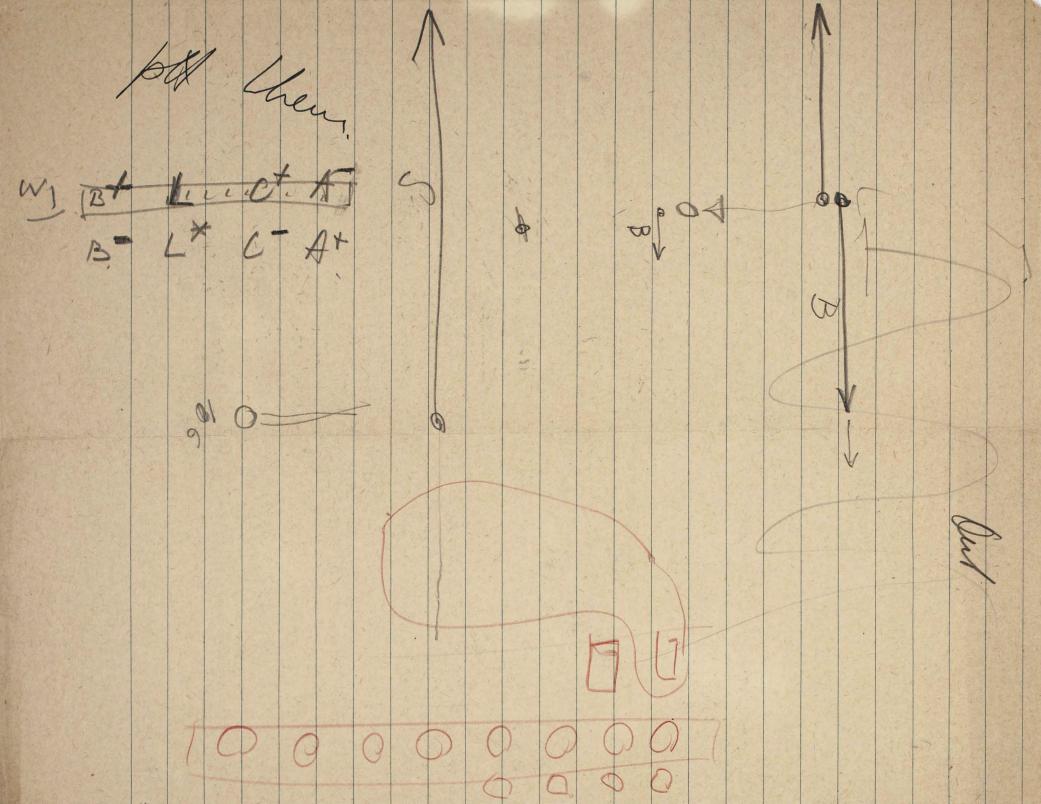
Australian J. Exptl Biol Med Sci. Vd 15 (proge 222) 1937 The immunological Reveliens of the follerable viruses. -1. Bock 7/405) 1902 65 Witson Ruhen D. The May 1. 14 33: 1.55

Corre



Manster Q= AWO 15 m aunoslig meter trooks Cooky or Her Qw = / April=L lear find 200 Mostrane 1.2 Q W = E = 2 A & W3 E 1 (Ap) (Ap) 2 to our pw= 6/2/2012 W = 0,69 Gano - 800

C. bly per P.S empine. vin Protor

9-Type 75 A 14 115 Valto. 3 Min 60 cycles Laturnel Vilres 115 Volks CR 3504-A1003 Appa 60 moles AB102 Am a ser mi

Harvey Chounsty & Briolays univ. I ben Water 1943 NO3 WORL 1-600 mgm/m3 12 Mh is 14 100 Non 1/0 1450 migne / M3 5-50 inpm/m3 Organice N 30 to 200 mpm/m3 20 m/m 20 cm or rudius 10 cm or morface 1000 104 44 10 2 10 cm² volume 4 10 gm 410 pm and Nong for 410 pm NO3 diffusion in 10 cm 10 x 10 x 10 10 = 10 mgm/m³ = 10 pm

Cherry J. Berley Garany/ of from Water 1943 NA 1. Las 2 receptor / 111 3 11/13 2 - 25 maline (25 - 5 - 5) E" 17 / 17 / 22 BEE OF OE # 2 22 1 2 22 1 1/4/ 20 mpm 20 cm or rations 10 cm 25 m Minter of prop S.A. Waksman; Dr. Phorke New Bruns mich R.L. Mayersey Hake Rapion & M. [frol Moverer] Anke Borday afterwoon 127200

Revamentose kepts of Bornohyer Mokship Of Poljfeching Morlington Hoff