

by a hard spot in the plate that did not anneal properly and remained harder than the rest of the plate. When the stamp was rocked-in over this crack the metal was so hard at this spot that the right frame line of the design did not transfer properly .... This left what we call a Defective Transfer (See Supplement to S.H.L. #17.)



Below is an actual photograph of three stamps of the 2¢ 1908-10 issue showing the Type III-plate crack. A close check will show that these are identical proving that these are constant on the plate. Another proof that these are from the same plate and same position is that none of them are watermarked. 72,000 stamps of this issue have been ohecked to obtain these cracks. Sev-72,000 stamps of this issue have been onecked to obtain these cracks. Sev-eral more cracked plates were found which will be illustrated in future S.H.L. Two stamps were found showing Type III-cracks in the bottom of the stamp. These are much more rare than top cracks. Several were found show-ing cracks to the left frame line and these are by no means common.



Sincerely yours,

