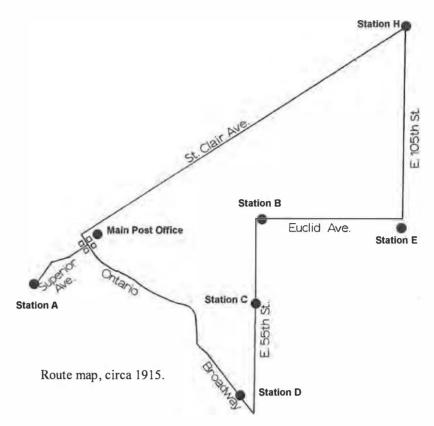
The Cleveland Circuit R.P.O., 1908-1919

This exhibit focuses on the postal markings of the Cleveland Circuit R.P.O., Cleveland's only streetcar postal route. The Cleveland Circuit concurrently utilized both handstamp and machine markings.

The Cleveland Circuit R.P.O.—postal route #3351005—operated from April 3, 1908 through August 4, 1919 on the streetcar line of the Cleveland Electric Railway Company. The single R.P.O. car made nine daily trips on a 16.3 mile route primarily servicing the heavily populated east side of Cleveland and several Cleveland postal stations (B, C, D, E and H), heading east from the main post office, carrying mail bags between the main post office and the stations as well as collecting mail from collection boxes along the route. Some trips included an additional "spur" to Station A. Trip 4 was run in the reverse direction. Trips 3 and 5 skipped the St. Clair Avenue and East 105th portions of the route, progressing directly up Euclid Avenue to Station B instead.



The R.P.O. route was phased out after a shift to motor vehicles by the Postal Service, though streetcars continued to carry closed mail sacks to the stations into the 1920s. Two handstamp varieties were used during the existence of the route. Machines were used concurrently with a handstamp device. The Circuit R.P.O. used an American Postal Machines Co. "flag" machine until 1911, followed sequentially by three different machines produced by the Universal Stamping Machine Company. Handstamp markings are shown first, followed by machines in chronological order. Items of particular significance, including the earliest and latest reported markings from the route and the provisionally used "trip" in dial Universal machine from 1912 and 1914, are noted with red dots.





The Cleveland Circuit R.P.O. utilized a steel duplex handstamp featuring a "trip" number in the dial and "RMS" in the killer. Trips 2 through 10 are reported. For most of the R.P.O.'s existence, nine trips a day were min

Trip 10

Handstamp—First Die Uses

FULL PARTICULARS FOR THE ASKING

it delibered within fibe days, return to Flizabeth's Roman Catholic Magyar Church December 24, 1913 9016 Buckeye Road, S. F. Trip 7 Cleveland, (). Special Delivery Baranoly This side may have a message written upon it for Inland Postage, but the right hand side must be reserved for address and esin Hr. The Address to be written on this side. Bend Find. en: Pratt are, Gast 95. December 24, 1908 Trip 9 1 cent postage due (letter rate due to glitter) LITHO-CHROME GERMANY Sep. 1, 1910 430 PM Trip 4 forwarding marking on redirected mail RETURN IN FIVE DAYS TO THE GLIDDEN VARNISH CO., CLEVELAND, OHIO, U.S. A. April 20, 1909 Trip 8 Glidden's Triple UPU Water and Oilproof Dressing rate to France Concrete and Cement Floors (1 cent

R.P.O. clerks could handle special delivery, postage due, and foreign-destination mail, and could re-direct and forward mail as well.

overpaid)

Handstamp—First Die Auxiliary Markings

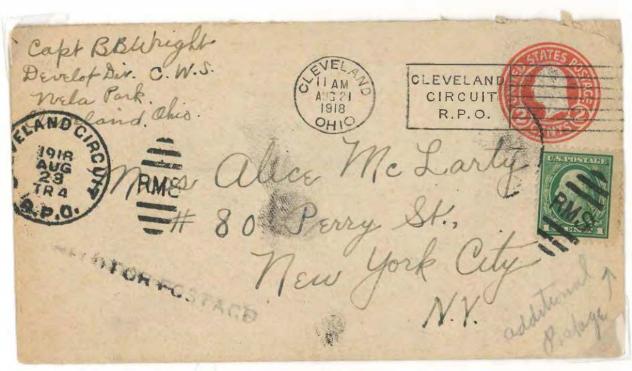


Some mail received auxiliary markings, either in processing by R.P.O. clerks or elsewhere in the mail system.

Handstamp—Second Die



May 12, 1918 Trip 8 Special delivery use 3-cent "war" rate



August 23, 1918 Trip 4

Held for postage; handled twice by Cleveland Circuit R.P.O.

Latest reported use of Cleveland Circuit R.P.O. handstamp

Only reported cover with two different Cleveland Circuit R.P.O. markings

Only reported cover from WWI military facility at Nela Park (Development Division, Chemical Warfare Service)

A new die of the handstamp was placed into use in August 1916. Fewer than 20 examples are reported. The latest reported example is August 23, 1918.

American Flag Machine



An American Postal Machines Company "flag" machine was placed into use on the R.P.O. car in April 1908. The latest reported use is November 17, 1911. Trips 2 through 10 are reported.

American Flag—Uses



As with the handstamp, the flag machine was used to process numerous types of mail.

American Flag—Auxiliary Markings



August 6, 1910 Trip 9 Missent to and forwarded from North Olmsted, Ohio

Universal Machine — Model B First Die



A Universal Model B machine was first placed into use on or about August 1, 1911. Trips 1-2 and 4-10 are reported.

Universal Machine — Model B First Die Uses



The machine was one of 60 purchased by the United States Post Office Department as part of its second contract with the Universal Stamping Machine Company.

Universal Machine — Model B First Die Uses



The latest reported use of this die is September 9, 1914.

Universal Model B "Trip" in Dial Provisional Machine



During short periods between July 9 and 20, 1912 and September 8 and October 1,1914, a different Universal Model B machine, with a wavy bar killer, was used on a provisional basis on the Cleveland Circuit R.P.O. It is believed that a Universal machine from Cleveland's Station B was used, perhaps to allow service or repair to the dedicated Circuit R.P.O. universal machine. The marking is identified as a streetcar use by the presence of "TRIP" in the postmark dial.

Four reported between September 8 and October 1, 1914

Universal Machine - Model B Second Die



By October 2, 1914, the Universal Model B machine (or at least its canceling die) was replaced. The second die is most noticeably different in the shape of "P" in "R.P.O." Some 1914 and 1915 examples seem to show missing periods in "R.P.O."

Universal Machine - Model B Second Die



This machine was used with the second die through at least July 17, 1917.

Universal Model D Machine



A Universal Model D machine, imprinting a boxed killer, was used as early as July 2, 1917. Instead of "trip" numbers, this machine used a time of day corresponding with the departure time of the trip of the R.P.O. car.

Universal Model D Machine



January 16, 1918 11 a.m. 3-cent "war" rate



By mid-1919, the Post Office Department had adopted motor vehicles to carry mail between stations and to collect mail from mailboxes. The Cleveland Circuit R.P.O. was formally discontinued effective August 4, 1919.