

G

Single digits that follow postmark and cancellation types represent different metal dies observed by Bob Payne:

GAHANNA

DT 300 2 1957 1028

GALION

GALION

DT 1 300 ? 1925 0515 1928 0102

GALION

NEW

DT 600 1932 0203 1933 0908

GALION

DT 2 300 2 1934 0117 1957 1101

	At left: Galion, Ohio 1932 0203 EKU Universal Type DT 600 (6 wavy lines with one full wave)
<i>Is there one wave or two? As a hint, do not just look at the top wavy line, study the bottom line as well! As you look at the top line of the 1932 example above, it seems to go up. But that is more of an illusion caused by the postmark dial resting high in its die space (it was not fully pressed down into the cancellation hub). But when you look at the bottom line of the 1932 example above, it clearly goes down and has but one full wave in its cancellation.</i>	
	At left: Galion, Ohio 1934 0129 Universal Type DT 300 (6 wavy lines with two full waves)

An International machine cancel fitted with a Type J dial was used in Galion, following the retirement of the electric Universal. You may wish to review the differences in International Type J dials and Universal Type DT dials.

GERMANTOWN

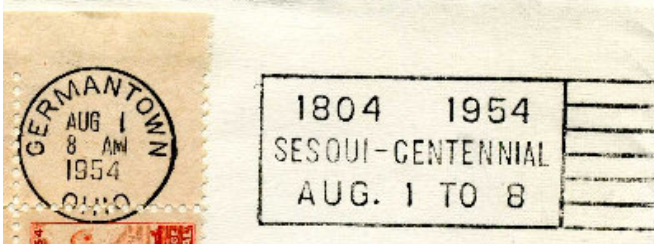
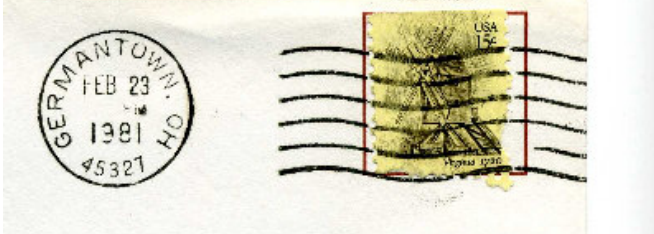
GERMANTOWN DT 300 2 1953 0728 1961 0517

1804 1954 / SESQUI-CENTENNIAL
AUG. 1 TO 8

Note the misspelling of Sesqui-
centennial in the slogan die.

GERMANTOWN SLOGAN DT SLOGAN 1954

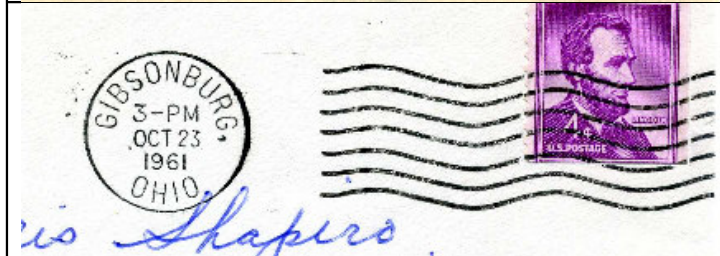
GERMANTOWN 45327 DTSz 300 2 1969 0717 1984 1020

	At left: Germantown, Ohio 1952 1114 Here for comparison purposes, <u>International</u> Model HD2 hand powered machine cancel. Note the comma after the city name, and the dial larger than a Universal Type DT
	At left: Germantown, Ohio 1954 0602 Universal electric Type DT300, here in its first year of use at Germantown.
	At left: Germantown, Ohio 1954 0801 SLOGAN: SESQUI-CENTENNIAL misspelled with O instead of Q.
	At left: Germantown, Ohio 45327 1981 0223 Universal electric Type DTSz with zip code in postmark dial.

GIBSONBURG

GIBSONBURG	DT	600	1932 0622	NEW!
GIBSONBURG	DT	300 2	1936 1223	1958 1120

By the designation of "2" next to the Gibsonburg Type 300 cancellation die, Bob Payne predicted a different die at Gibsonburg before 1936. A new Gibsonburg metal die was found, and is noted as 'NEW' in the listing above. Use these 'tips' as a treasure map to seek out earlier machine cancel types and dies.

	At left: Gibsonburg, Ohio 1932 0620 Universal electric machine cancel Type DT 600. NEW cancellation type used in Gibsborg.
	At left: Gibsonburg, Ohio 1945 1212 Universal electric machine cancel Type DT 300.
	At left: Gibsonburg, Ohio 1961 1023 For comparison purposes, International electric machine cancel with Type J dial. Note the comma after the city name, and the small year slug.

GIRARD

2008 Machine Cancel Symposium: OHIO UNIVERSAL CANCELS

GIRARD

44420 DTSz

200 3

1972 1213

1998 0605

Up to 1971, Girard used an International machine. The International and Universal machine cancels are shown below for comparison purposes.



GLENDALE		DT	300	2	1949 0920	1954 1222
GNADENHUTTEN		MODEL K DT	200		1958	1969 0917
GOSHEN		DT	300	2	1967 0304	
GOSHEN		45122 DTSz	300	2	1969 0501	1974 1031
GRAFTON		MODEL K DT	200		1949 0809	1957
GRAND RAPIDS		MODEL K DT	200		1952	1963 0909
GRAND RAPIDS	43522	MODEL K DTSz	200		1967 0223	1975 0103
GRAND RIVER		MODEL K DT	200		1962 1010	1964 0210
GRAND RIVER	44045	MODEL K DTSz	200		1969 1108	1986 0919
GREEN SPRING		MODEL K DT	200		1957 1218	1962

Note: A 6-bar cancel was used at Greenfield, Ohio from 1910-1922. This is an American 6-bar cancel. For additional information on American 6 and 7 bar cancels, see Robert J. Payne, Anthology 7 (2002) at page 62. To compare a scan of an American 7-bar with the Universal 7-bar, see page 63 under the town of Kenton.

GREENVILLE		DT	300		1921 0201	1928 0923
GREENVILLE		DT 1	300	2	1935 1015	1939 1103
GREENVILLE		DT 2	300	2	1948 1020	1959 0408
GREENWICH		MODEL K DT	200		1943 0823	1964 0206
GREENWICH	44837	MODEL K DTSz	200		1967	1985 1114