

## U.S. Perfin Catalog - Add and Change Pages #2 (2006)

### B. Corrected Ratings

Page	Pattern	Rating change
A-17	A139	B+ to A
A-25	A207	B+ to A
B-11	B90.5	A to B+
C-27	C261.5	B to C+
D-3	D20.5	B+ to B
E-5	E31A	B+ to B
F-13	F121	B+ to A
F-21	F206	B+ to B
G-17	G148	B to C+
G-23	G205	B+ to B
H-19	H194	A to C
I-23	I43.7C-14	B+ to B
J-7	J55.5	B+ to A
L-3	L13.5	A to B+
L-23	L188B	D to C+
M-13	M107	B+ to A
M-15	M137	B+ to B
M-29	M289.5	B+ to B
O-11	O91	A to B+
P-13	P94	C to D+
S-45	S2.14	B+ to B
S-15	S114	B+ to A
S-19	S150A	B+ to A
S-51	S195-64A	B+ to B
S-41	S348	B to C
T-11	T81F	B to C+
W-19	W154	B to C
Design-9	DES-90-29	B+ to A

Note: Based on latest B+ survey and submitted findings by perfin club members.

## U.S. Perfin Catalog - Add and Change Pages #2 (2006)

### C. New Patterns

A295.5	A&L	H 7-6-7 ; 12-13-8	1912	
B116-1.5	BFG	H 11 <sup>1/2</sup> ; 19-11-15	1923	PC Baltimore, MD
B228.5	BS/S	2H 5 <sup>1/2</sup> /5 <sup>1/2</sup> 13-11/11	1902 -17	
C197.6	CM/C	2H 5 <sup>1/2</sup> -5 <sup>1/2</sup> /5 <sup>1/2</sup> ; 8-14/8	1912	
C264.5IP	CPB	H 11 <sup>1/2</sup> -13 <sup>1/2</sup> -12 ; 11-14-17		
C315.5IP	CSCS	D 7 ; 9-11-9-11		* Chuck Spaulding Rockville, Centre, NY
C318.5	CS/LI	2H 5 <sup>1/2</sup> -5 <sup>1/2</sup> /5 <sup>1/2</sup> -5 <sup>1/2</sup> ; 8-11/7-9	1923	
D111.5P	D/T	2H 4/6 ; 8/6		
E1	E	H 5 ; 10	1942	
F21.1	FA/GC	2H 6/4 <sup>1/2</sup> ; 8-10/9-7	1914	
H28.5I	HBC	H 5-5 <sup>1/2</sup> -5 <sup>1/2</sup> ; 11-13-8	1914	
H51.5	H/CO	2H 7/4-4 <sup>1/2</sup> ; 13/7-8	1902	
I1.5	I	H 7 ; 9	2001-04	* x State of Illinois, Springfield, IL

Since the user was the State of Illinois, the perfin maybe used by many offices throughout the state.  
Current user: Southern Illinois University, Edwardsville, IL

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### C. New Patterns (continued)

L48.5	LBP	D 7-6 <sup>1/2</sup> -6 <sup>1/2</sup> ; 8-15-11	1902	
M101.5P	M(EN)	E(H) 10 <sup>1/2</sup> (5 <sup>1/2</sup> -5 <sup>1/2</sup> ) ; 13(10-13)		
M115.7	MFF/&CO	2H 5 <sup>1/2</sup> /4 <sup>1/2</sup> ; 14-8-8/12-7-8	1923	
M137.1	MIC./KEL	2H 4 <sup>1/2</sup> /4 <sup>1/2</sup> ; 12-4-7/9-9-6	1917	
M164.5	MLI/CO	2H 5/4 <sup>1/2</sup> -3 ; 14-8-7/7-6	1938	x Metropolitan Life Insurance Co.
This is a Canadian perfin pattern found on a US stamp.				
N37.5	NBT	H 5 <sup>1/2</sup> ; 14-13-7	1917	
N48I	N.C.H	H 5 ; 13-8-12	1870	x North China Herald
This is an example of a usage of a US Post Office in China. Found on 1870 2 cent Jackson.				
N104.4.5	.NL	H 12-11 <sup>1/2</sup> ; 25-12 (control Hole at 4.5)	1923	National Lead Company
P39C	PC/CO	2H 5 <sup>1/2</sup> /4 <sup>1/2</sup> -3 <sup>1/2</sup> ; 9-8/7-6	1912	
P92.5	PGC	H 5 <sup>1/2</sup> ; 9-10-7	1912	
S136.5	SHC	H 6 <sup>1/2</sup> ; 10-13-8	1917	
S354.5	S&M	D 5 <sup>1/2</sup> -4-5 <sup>1/2</sup> ; 11-12-15	1912	
T37	TFC	H 7-7-7 <sup>1/2</sup> ; 8-9-9	1923	
T70	TMN	H 4 ; 6-12-11	1894	x

Found on an 1894 1 cent Franklin.

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## C. New Patterns (continued)

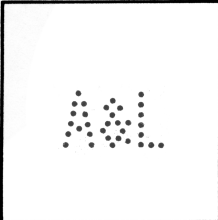
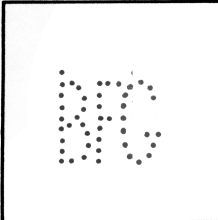
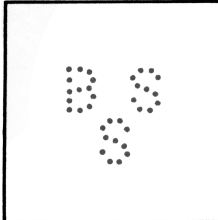
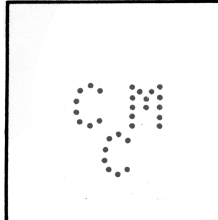
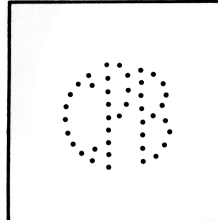
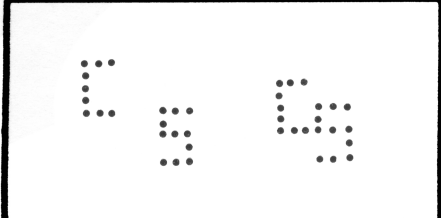
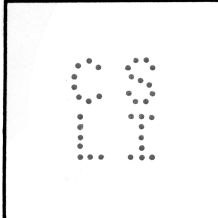
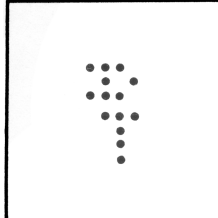
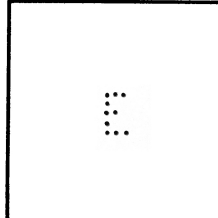
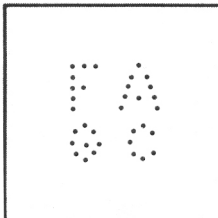
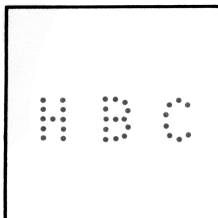
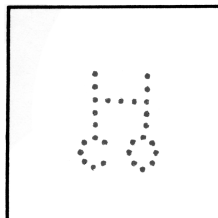
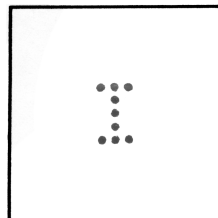
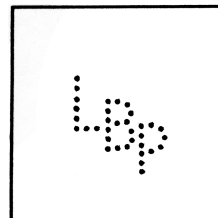
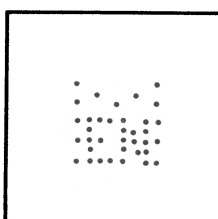
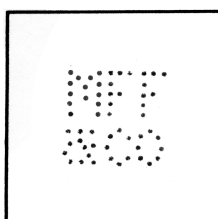
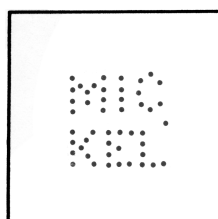
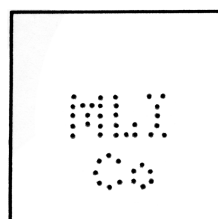
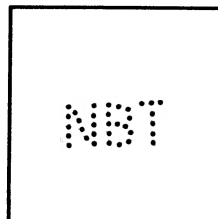
W117.5      WK/K      2H      1911  
4-4/6 ; 12-9/12

No. 28.5      CIRCLE(8)      E(H)      1917  
12(7) ; 18(13)

No. 29.2IP      911      H      x  
6<sup>1/2</sup> ; 14-17-17

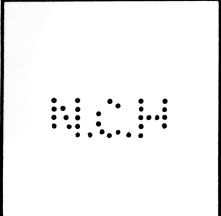
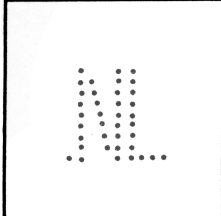
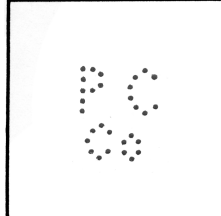
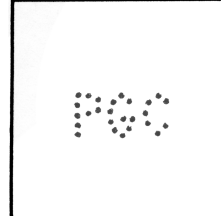
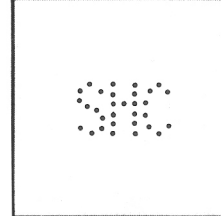
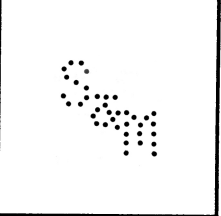
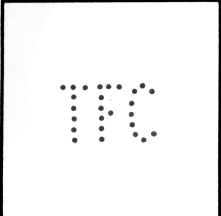
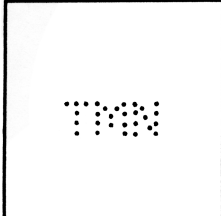
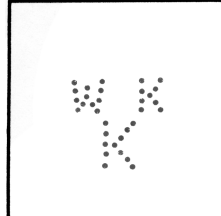
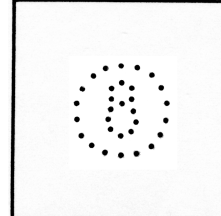
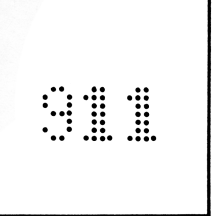
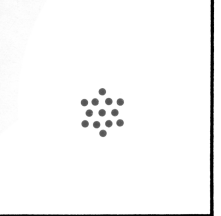
Appears to have been created as a souvenir pattern commemorating 911.

DES. 33.2P      STAR      H  
5<sup>1/2</sup> ; 13

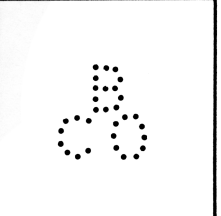
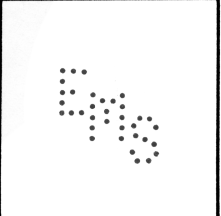
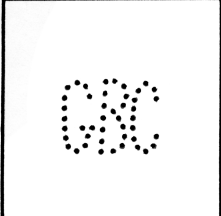
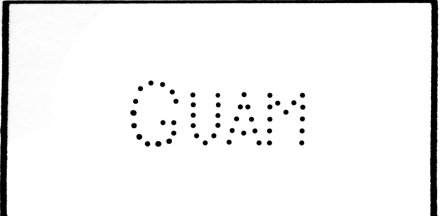
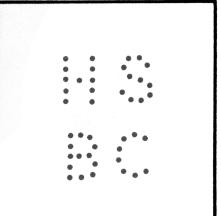
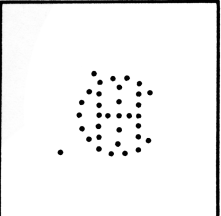
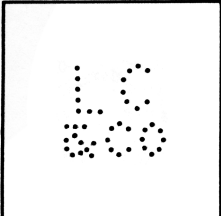
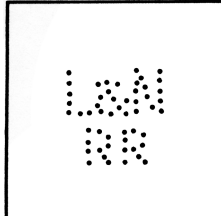
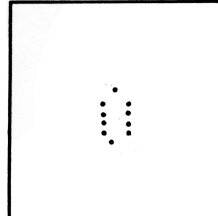
				
A295.5      A	B116-1.5      A	B228.5      C+	C197.6      A	C264.5IP
				
C315.5IP		C318.5      A	D111.5P	E1      A
				
F21.1      A	H28.5I      A	H51.5      A	I1.5      E	L48.5      A
				
M101.5P	M115.7      A	M137.1      B+	M164.5      A	N37.5      A

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## C. New Patterns (continued)

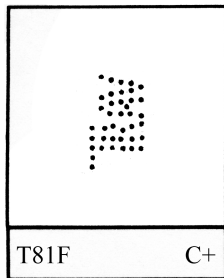
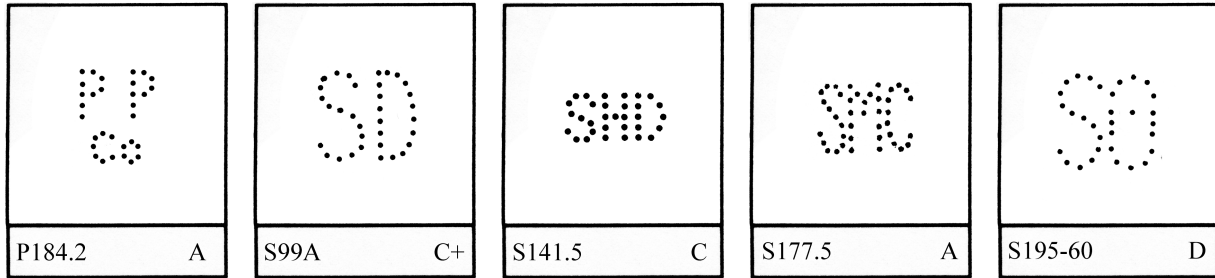
				
N48I      A	N104.4.5      A	P39C      A	P92.5      A	S136.5      A
				
S354.5      A	T37      A	T70      A	W117.5      A	NUM28.5      A
				
Number 29.2IP	Des. 33.2P			

## D. New Illustrations

				
B80.5      A	E84.5      A	G41.5      A	G185.5IP	
				
H17II      B	I43.7C-5      C	L62.1      A	L188B      C+	O1.1      A

# U.S. Perfin Catalog - Add and Change Pages #2 (2006)

## D. New Illustrations (continued)



## E. Deleted patterns

Catalog #
C157.5P
C344.7
H194A
N113C-11A
R47.5
R116A
S144.5
S2.19
T81A

# U.S. Perfin Catalog - Add and Change Pages #2 (2006)

VI.

## NATIONAL LEAD COMPANY

N104

This illustration is to be used to identify control pins for patterns listed on pages N-10 and N-11  
The numbers designate the approximate location of control holes.

