



# CASS/NCOA DPV Footnotes

*Standardize addresses and confirm they are up-to-date*

This document provides definitions for DPV footers and statuses.

## DPV Footers

Code	Description
AA	Input address matches to the ZIP4 file.
A1	Input address does not match to the Zip4 file.
BB	All input address components match to DPV.
CC	Input address primary number matches to DPV but the secondary number does not match.
F1	Input address matches a military address.
G1	Input address matches a general delivery address.
M1	Input address primary number is missing.
M3	Input address primary number is invalid.
N1	Input address primary number matches DPV, but the address is missing the secondary number
P1	Input address is missing the RR or HC box number. Input address has invalid PR, RR, or HC number.
RR	Input address matches to CMRA.
R1	Input address matches to CMRA but the secondary number is not present.
U1	Input address matches a unique address.

## DPV Statuses



<b>Code</b>	<b>Description</b>
Y	The address is a confirmed delivery point. The primary range and secondary range (if present) are valid.
N	The address is not a valid delivery point.
S	The primary range is a valid delivery point, but the parsed secondary range is not valid in the DPV directory.
D	The primary range is a valid delivery point, but the parsed secondary range data is not valid in the DPV dictionary.
L	The address triggered DPV locking.
<i>blank</i>	This component is blank when the DPV mode is not set to Validate or Both, DPV processing is currently blocked, or CASS software cannot assign the input address.