

# Table I

## N1 Loop Requirements - 850 RIFMAT

### Key Requirements

M = Mandatory (required by at least one road.)  
 O = Optional (not required, but may be interrogated by one or more roads.)  
 Z = Not interrogated

| Segment    | Data Element | "BT" Loop |        | "BY" Loop* |        | "SE" Loop |        | "ST" Loop Permanent Address |        | "ST" Loop Non Permanent Address |        | "SF" Loop (Optional) |        |
|------------|--------------|-----------|--------|------------|--------|-----------|--------|-----------------------------|--------|---------------------------------|--------|----------------------|--------|
|            |              | Seg Req   | DE Req | Seg Req    | DE Req | Seg Req   | DE Req | Seg Req                     | DE Req | Seg Req                         | DE Req | Seg Req              | DE Req |
| <b>N1</b>  | N101         | M         | M      | M          | M      | M         | M      | M                           | M      | M                               | M      | M                    | M      |
|            | N102         |           | M      |            | M      |           | M      |                             | M      |                                 | M      |                      | M      |
|            | N103         |           | Z      |            | M      |           | M      |                             | M      |                                 | Z      |                      | M      |
|            | N104         |           | Z      |            | M      |           | M      |                             | M      |                                 | Z      |                      | M      |
| <b>N2</b>  | N201         | O         | M      | O          | M      | O         | M      | O                           | M      | O                               | M      | O                    | M      |
|            | N202         |           | Z      |            | O      |           | O      |                             | O      |                                 | O      |                      | O      |
| <b>N3</b>  | N301         | M         | M      | M          | M      | M         | M      | M                           | M      | M                               | M      | O                    | M      |
|            | N302         |           | Z      |            | O      |           | O      |                             | O      |                                 | O      |                      | O      |
| <b>N4</b>  | N401         | M         | M      | M          | M      | M         | M      | M                           | M      | M                               | M      | O                    | M      |
|            | N402         |           | M      |            | M      |           | M      |                             | M      |                                 | M      |                      | M      |
|            | N403         |           | M      |            | M      |           | M      |                             | M      |                                 | M      |                      | O      |
|            | N404         |           | O      |            | O      |           | O      |                             | O      |                                 | O      |                      | O      |
|            | N405         |           | Z      |            | Z      |           | Z      |                             | Z      |                                 | Z      |                      | Z      |
|            | N406         |           | Z      |            | Z      |           | Z      |                             | Z      |                                 | Z      |                      | Z      |
| <b>PER</b> | PER01        | Z         |        | O          | M      | Z         |        | O                           | M      | O                               | M      | Z                    |        |
|            | PER02        |           |        |            | M      |           |        |                             | M      |                                 | M      |                      |        |
|            | PER03        |           |        |            | O      |           |        |                             | O      |                                 | O      |                      |        |
|            | PER04        |           |        |            | O      |           |        |                             | O      |                                 | O      |                      |        |
|            | PER05        |           |        |            | O      |           |        |                             | O      |                                 | O      |                      |        |
|            | PER06        |           |        |            | O      |           |        |                             | O      |                                 | O      |                      |        |