

## OPSL 6000-series

## VERMONT RAILWAY INC (VTR)

|        | <u>STATIONS (NOTES)</u>   | <u>ST</u> | <u>COUNTY</u> | <u>RULE</u> |             |             |             | <u>NRB</u>         | <u>RATE ZIP</u> |
|--------|---------------------------|-----------|---------------|-------------|-------------|-------------|-------------|--------------------|-----------------|
|        |                           |           |               | <u>260</u>  | <u>OPSL</u> | <u>FSAC</u> | <u>SPLC</u> |                    |                 |
| [A][C] | Rutland (1-3100)          | VT        | Rutland       | RUTLA       | 75          | 150         | 137261      | Rutland, VT        | 05701           |
| [A]    | Cold River (1-3100)       | NH        | Cheshire      |             | 1400        | 1400        | 129133      |                    | 03638           |
| [A]    | North Walpole (1-3100)    | NH        | Cheshire      |             | 1405        | 1405        | 129131      |                    | 03609           |
| [A]    | Bellows Falls (1-3100)    | VT        | Windham       | BFALS       | 1410        | 1410        | 138113      | Bellows Falls, VT  | 05101           |
| [A]    | Riverside (1-3100)        | VT        | Windham       |             | 1415        | 1415        | 138105      | Bellows Falls, VT  | 05101           |
| [A]    | Rockingham (1-3100)       | VT        | Windham       |             | 1420        | 1420        | 138111      | Rockingham, VT     | 05101           |
| [A]    | Brockway Mills (1-3100)   | VT        | Windham       |             | 1425        | 1425        | 138116      | Brockway Mills, VT | 05143           |
| [A]    | Bartonsville (1-3100)     | VT        | Windham       |             | 1430        | 1430        | 138112      | Bartonsville, VT   | 05143           |
| [A]    | Chester (1-3100)          | VT        | Windsor       |             | 1435        | 1435        | 136391      | Bellows Falls, VT  | 05143           |
| [A]    | Gassetts (1-3100)         | VT        | Windsor       |             | 1440        | 1440        | 136396      | Bellows Falls, VT  | 05144           |
| [A]    | Cavendish (1-3100)        | VT        | Windsor       |             | 1445        | 1445        | 136341      | Bellows Falls, VT  | 05142           |
| [A]    | Proctorsville (1-3100)    | VT        | Windsor       |             | 1450        | 1450        | 136344      | Bellows Falls, VT  | 05153           |
| [A]    | Smithville (1-3100)       | VT        | Windsor       |             | 1455        | 1455        | 136358      | Smithville, VT     | 05149           |
| [A]    | Ludlow (1-3100)           | VT        | Windsor       |             | 1460        | 1460        | 136351      | Bellows Falls, VT  | 05149           |
| [A]    | Summit (1-3100)           | VT        | Rutland       |             | 1465        | 1465        | 137332      | Summit, VT         | 05758           |
| [A]    | Mt Holly (1-3100)         | VT        | Rutland       |             | 1470        | 1470        | 137331      | Rutland, VT        | 05758           |
| [A]    | East Wallingford (1-3100) | VT        | Rutland       |             | 1475        | 1475        | 137343      | Rutland, VT        | 05742           |
| [A]    | Cuttingsville (1-3100)    | VT        | Rutland       |             | 1480        | 1480        | 137271      | Rutland, VT        | 05738           |
| [A]    | North Clarendon (1-3100)  | VT        | Rutland       |             | 1485        | 1485        | 137288      | Rutland, VT        | 05759           |
| [A]    | Palmer (1-3100)           | MA        | Hampden       | PALMR       | 3000        | 3000        | 148143      | Springfield, MA    | 01069           |

[A] - Adopted GMRC Station [C] - Current VTR Station

**I - Explanation of Notes:**

Notes 1 and 3100 - As explained in OPSL 6000-series

**II - Interchanges:**

- (A) Show Bellows Falls, VT as Interchange between:
- (a) NECR and VTR
  - (b) PAS and VTR
  - (c) WACR and VTR

(B) Show Palmer, MA as Interchange between CSXT and VTR.