Subdivision: 'mattawamkeag', MilePost: 105-100


Subdivision: 'mattawamkeag', MilePost: 100-95


Subdivision: 'mattawamkeag', MilePost: 95-90


Subdivision: 'mattawamkeag', MilePost: 90-85


Subdivision: 'mattawamkeag', MilePost: 85-80


Subdivision: 'mattawamkeag', MilePost: 80-75


Subdivision: 'mattawamkeag', MilePost: 75-70


Subdivision: 'mattawamkeag', MilePost: 70-65


Subdivision: 'mattawamkeag', MilePost: 65-60


Subdivision: 'mattawamkeag', MilePost: 60-55


Subdivision: 'mattawamkeag', MilePost: 55-50


Subdivision: 'mattawamkeag', MilePost: 50-45


Subdivision: 'mattawamkeag', MilePost: 45-40


Subdivision: 'mattawamkeag', MilePost: 40-35


Subdivision: 'mattawamkeag', MilePost: 35-30


Subdivision: 'mattawamkeag', MilePost: 30-25


Subdivision: 'mattawamkeag', MilePost: 25-20


Subdivision: 'mattawamkeag', MilePost: 20-15


Subdivision: 'mattawamkeag', MilePost: 15-10


Subdivision: 'mattawamkeag', MilePost: 10-5



| Cross Tie Replacement (Approx. 450 ties/TM) |
| :--- |
| Ballast Placement and Surfacing (Approx. 770 ties/TM) |



Cross Tie Replacement (Approx. 450 ties/TM)
Ballast Placement and Surfacing (Approx. 770 ties/TM)

Rail Upgrade (5,280 LF)
Rail Upgrade (4,224 LF)

MILLINDCKET SUB


Cross Tie Replacement (Approx. 450 ties/TM)
Ballast Placement and Surfacing (Approx. 770 ties/TM)


Cross Tie Replacement (Approx. 450 ties/TM)
Ballast Placement and Surfacing (Approx. 770 ties/TM)

| Rail Upgrade (16,156 LF) | Rail Upgrade (6,473 LF) | Rail Upgrade (53,338 LF) |  |  |
| :---: | :---: | :---: | :---: | :---: |
| $\bigcirc$ | MILLIND | CKET SUB | I |  |
| Turnout MP 101.75 | רg Upgrade MP 102.89 Tur | 104.75 Turnout MP 105.8 |  |  |

