HAI Model release 5.3
Wire Center Zone Summary

|  |  |  |
| :--- | :--- | :--- |
| Wc zone code | Data |  |
|  | Sum of lines | Sum of DS-3 count Sum of DS-1 count |
|  | 1 |  |



## Attachment RAM-8d

## Zone Summary Worksheet

|  | $2 \|$Sum of Distribution Unit Cost <br> Sum of NID Unit Cost <br> Sum of Concentrator Unit Cost <br> Sum of Feeder Unit Cost | 4.549528673 0.405112136 2.690248853 0.794523973 | \$8.44 |
| :---: | :---: | :---: | :---: |
|  | Sum of EO Switching Line Port Unit Cost | 2.874407874 |  |
|  | Sum of EO Switching Usage Unit Cost |  |  |
|  | Sum of Signaling STP Unit Cost | $7.99137 \mathrm{E}-05$ |  |
|  | Sum of Signaling SCP Unit Cost | 0.000249215 |  |
|  | Sum of Signaling Links Unit Cost | 10.46731872 |  |
|  | Sum of Dedicated Transport Unit Cost per DSO/mo | 1.970009259 |  |
|  | Sum of Dedicated Transport Unit Cost per min | 0.000196131 |  |
|  | Sum of Dedicated Transmission Unit Cost per DSO/mo | 8.584517795 |  |
|  | Sum of Dedicated Transmission Unit Cost per min | 0.000854659 |  |
|  | Sum of Direct Transport Unit Cost per minute | 0.000209225 |  |
|  | Sum of Direct Transmisssion Unit Cost | 0.000905484 |  |
|  | Sum of Common Transport Unit Cost per minute per leg | 0.000196131 |  |
|  | Sum of Common Transmission Unit Cost per minute | 0.000854659 0.00103593 |  |
|  | Sum of DS-3 Distribution Unit Cost | 941.1102588 |  |
|  | Sum of DS-3 Feeder Unit Cost | 91.69309245 | \$1,032.80 |
|  | Sum of DS-1 Concentrator Unit Cost | 64.40230535 |  |
|  | Sum of DS-1 Feeder Unit Cost | 0.434785587 |  |
|  | Sum of DS-1 Distribution Unit Cost | 7.799570084 | \$72.64 |
|  | Sum of ADSL Unit Cost | 0.920953309 |  |
|  | 3 Sum of Distribution Unit Cost | 12.35791921 |  |
|  | Sum of NID Unit Cost | 0.441752899 |  |
|  | Sum of Concentrator Unit Cost | 5.704328855 |  |
|  | Sum of Feeder Unit Cost | 6.039794464 | \$24.54 |
|  | Sum of EO Switching Line Port Unit Cost | 6.686418786 |  |
|  | Sum of EO Switching Usage Unit Cost |  |  |
|  | Sum of Signaling STP Unit Cost | $7.9876 \mathrm{E}-05$ |  |
|  | Sum of Signaling SCP Unit Cost | 0.000230039 |  |
|  | Sum of Signaling Links Unit Cost | 81.17397876 |  |
|  | Sum of Dedicated Transport Unit Cost per DSO/mo | 22.56331636 |  |
|  | Sum of Dedicated Transport Unit Cost per min | 0.002246363 |  |
|  | Sum of Dedicated Transmission Unit Cost per DSO/mo | 14.0051408 |  |
|  | Sum of Dedicated Transmission Unit Cost per min | 0.001394327 |  |
|  | Sum of Direct Transport Unit Cost per minute | 0.002805145 |  |
|  | Sum of Direct Transmisssion Unit Cost | 0.001622328 |  |
|  | Sum of Common Transport Unit Cost per minute per leg | 0.002246363 |  |
|  | Sum of Common Transmission Unit Cost per minute | 0.001394327 |  |
|  | Sum of Tandem Switching Unit Cost | 0.001170477 |  |
|  | Sum of DS-3 Distribution Unit Cost | 1405.931927 |  |
|  | Sum of DS-3 Feeder Unit Cost | 168.9892349 | \$1,574.92 |
|  | Sum of DS-1 Concentrator Unit Cost | 92.53040723 |  |
|  | Sum of DS-1 Feeder Unit Cost | 0.247417944 |  |
|  | Sum of DS-1 Distribution Unit Cost | 18.5652382 | \$111.34 |
|  | Sum of ADSL Unit Cost | 0.482612688 |  |

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