DATE:
TRAIL SEGMENT NAME: $\qquad$
VOLUNTEERS:

START TIME: $\qquad$
END TIME:

| Survey Rectangle Number | Approx. \# beech trees present in the rectangle? | Signs of BLD in rectangle? <br> A=Absent, $\mathrm{P}=$ Present | Approx. \# of <br> beech trees <br> that show <br> good health <br> (>80\% of <br> leaves on tree <br> lack BLD <br> symptoms) | Approx. \# of tree of heaven in survey rectangle | SLF Present? (A=Absent, $\mathrm{P}=$ Present $)$ | Swallow- wort Present? $(\mathrm{A}=\mathrm{Absent}$ $\mathrm{P}=$ Present $)$ | Approx. \# hemlock trees present in the rectangle | Percent of branch ends that have HWA (choose healthiestlooking tree to analyze) - see above left grey box | Percent Healthy <br> Canopy (choose <br> healthiest-looking <br> hemlock in <br> rectangle to <br> analyze)- see above <br> right grey box | Did you <br> remember to <br> post <br> detected/not <br> detected to <br> iMap for each <br> species? | NOTES: PLEASE NOTE IF YOU THINK YOU FOUND HEALTHYLOOKING/RESISTANT HEMLOCKS OR BEECH!; <br> Note if single healthy tree among dying trees or whether most of stand looks healthy; Note also if sapling or mature tree |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  | - |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |

