|  |  |
| --- | --- |
| Post run evaluation | Value |
| Paste reference tank data to performance file |  |
| Standard deviation of reference sets |  |
| Trap average and standard deviation |  |
| Mean standard error of **δ**45 |  |
| Max standard error **δ**45 |  |
| Mean standard error of **δ**46 |  |
| Max standard error **δ**46 |  |
| Drift of mean **δ**45 |  |
| How many pair differences? |  |

|  |  |
| --- | --- |
| Post run evaluation | Value |
| Paste reference tank data to performance file |  |
| Standard deviation of reference sets |  |
| Trap average and standard deviation |  |
| Mean standard error of **δ**45 |  |
| Max standard error **δ**45 |  |
| Mean standard error of **δ**46 |  |
| Max standard error **δ**46 |  |
| Drift of mean **δ**45 |  |
| How many pair differences? |  |

|  |  |
| --- | --- |
| Post run evaluation | Value |
| Paste reference tank data to performance file |  |
| Standard deviation of reference sets |  |
| Trap average and standard deviation |  |
| Mean standard error of **δ**45 |  |
| Max standard error **δ**45 |  |
| Mean standard error of **δ**46 |  |
| Max standard error **δ**46 |  |
| Drift of mean **δ**45 |  |
| How many pair differences? |  |