# Evidence Statement Summary File 

Data File Layout

Evidence Statement Summary Data File Layout

| Column Letter | Field Length | Field Name | Valid Values | Populated for Levels $(1,2,3,4)$ | Comments |
| :---: | :---: | :---: | :---: | :---: | :---: |
| A | 1 | Aggregation Level | $\begin{aligned} & \mathbf{1}=\text { State } \\ & \mathbf{2}=\text { District } \\ & \mathbf{3}=\text { School } \\ & \mathbf{4}=\text { NonSchool } \end{aligned}$ | 1,2,3,4 |  |
| B | 3 | Group | 002 | 1,2,3,4 | 002 = Students with Valid Scores Valid Score: <br> - Status = Attempt <br> - Attemptedness Flag $=\mathrm{Y}$ <br> - Void Score Reason = blank <br> - Summative Flag = Y <br> - Score Indicator = 1 |
| C | 9 | Assessment Year | YYYY-YYYY | 1,2,3,4 |  |
| D | 20 | Period | Spring <br> Fall Block | 1,2,3,4 |  |
| E | 2 | State Abbreviation | IL = Illinois | 1,2,3,4 |  |
| F | 15 | Responsible (Accountable) District Code | Alphanumeric <br> Blank - Aggregation <br> Level $=0$ \& 1 | 2,3,4 | Characters after the first hyphen of the org code for this field. |
| G | 40 | Responsible (Accountable) District Name |  | 2,3 | Truncate Responsible District Name to 40 in length. |
| H | 15 | Responsible (Accountable) <br> School Code | Alphanumeric <br> Blank - Aggregation <br> Level $=0,1$, \& 3 | 3,4 |  |


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| :---: | :---: | :---: | :---: | :---: | :---: |
| 1 | 40 | Responsible (Accountable) <br> School Name | A-Z <br> 0-9 <br> () <br> ' (Standard <br> Apostrophe) <br> / <br> \} <br>  <br> \# <br> ! <br> Embedded spaces <br> Blank - Aggregation <br> Level $=0,1, \& 3$ | 3,4 | Truncate Responsible School Name to 40 in length. |
| J | 5 | Test Code | ELA03 <br> ELAO4 <br> ELA05 <br> ELA06 <br> ELA07 <br> ELA08 <br> MATO3 <br> MAT04 <br> MAT05 <br> MAT06 <br> MAT07 <br> MAT08 | 1,2,3,4 |  |
| K | 2 | Filler |  |  |  |
| L | 8 | Total Number of Students valid scores | 0-9 | 1,2,3,4 | By test record attempts that met attemptedness rules, not voided and has the Summative Flag $=\mathrm{Y}$. Exclusion Rules - Exclude records if: <br> - Void Score Code $=Y$ <br> - Test Status = Assign or Testing <br> - Report Suppression Action $=01,02,03,05$ (from all aggregation) <br> - Report Suppression Action = 06 (from school aggregation) <br> - Report Suppression Action = 07 (from State aggregation) |


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| :---: | :---: | :---: | :---: | :---: | :---: |
| M | 3 | Writing WE Average Points Earned | $\begin{array}{\|l} \hline 0-9 \\ \text { Blank } \end{array}$ |  | Sum of points earned by all students on Subclaim 4 items in a test code divided by sum of the max points for each Subclaim 4 item in a test code for all students. Include records if: <br> - Summative Flag = Y <br> - Test Attemptedness Flag $=\mathrm{Y}$ <br> - Test Score Complete =1 <br> Exclude records if: <br> - Void Score Code = Y <br> - Test Status = Assign or Testing <br> - Report Suppression Action = 01, 02, 03, 05 (from all aggregation) <br> - Report Suppression Action = 06 (from school aggregation) <br> - Report Suppression Action = 07 (from State aggregation) <br> WE = Expressions <br> Blank for all Mathematics |
| N | 3 | Writing WKL Average Points Earned | $\begin{array}{\|l\|} \hline 0-9 \\ \text { Blank } \end{array}$ |  | Sum of points earned by all students on Subclaim 5 items in a test code divided by sum of the max points for each Subclaim 5 item in a test code for all students. Include records if: <br> - Summative Flag $=Y$ <br> - Test Attemptedness Flag $=\mathrm{Y}$ <br> - Test Score Complete $=1$ <br> Exclude records if: <br> - Void Score Code $=Y$ <br> - Test Status = Assign or Testing <br> - Report Suppression Action $=01,02,03,05$ (from all aggregation) <br> - Report Suppression Action = 06 (from school aggregation) <br> - Report Suppression Action = 07 (from State aggregation) <br> WKL = Conventions <br> Blank for all Mathematics |


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| :---: | :---: | :---: | :---: | :---: | :---: |
| 0 | 3 | Task LAT Average Points Earned | $\begin{aligned} & \text { 0-9 } \\ & \text { Blank } \end{aligned}$ | 1,2,3,4 | Sum of points earned by all students on OE items for Task Type LAT (Literary Analysis Task) in a test code divided by sum of the max points for OE items for Task Type LAT (Literary Analysis Task) in a test code for all students. Include records if: <br> - Summative Flag $=Y$ <br> - Test Attemptedness Flag $=\mathrm{Y}$ <br> - Test Score Complete $=1$ <br> Exclude records if: <br> - Void Score Code = Y <br> - Test Status = Assign or Testing <br> - Report Suppression Action = 01, 02, 03, 05 (from all aggregation) <br> - Report Suppression Action = 06 (from school aggregation) <br> - Report Suppression Action = 07 (from State aggregation) <br> Blank for all Mathematics |
| P | 3 | Task NWT Percent Average Points Earned | $\begin{aligned} & \text { 0-9 } \\ & \text { Blank } \end{aligned}$ | 1,2,3,4 | Sum of points earned by all students on OE items for Task Type NWT (Narrative Writing Task) in a test code divided by sum of the max points for OE items for Task Type NWT (Narrative Writing Task) in a test code for all students. Include records if: <br> - Summative Flag = Y <br> - Test Attemptedness Flag = Y <br> - Test Score Complete $=1$ <br> Exclude records if: <br> - Void Score Code $=Y$ <br> - Test Status = Assign or Testing <br> - Report Suppression Action $=01,02,03,05$ (from all aggregation) <br> - Report Suppression Action = 06 (from school aggregation) <br> - Report Suppression Action = 07 (from State aggregation) <br> Blank for all Mathematics |


| Column <br> Letter | Field <br> Length |  | Field Name |  |  |
| :--- | :--- | :--- | :--- | :--- | :--- |


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| :--- | :--- | :--- | :--- | :--- | :--- |
| W | 7 | Student Count | $0-9$ | $1,2,3,4$ | Number of students that tested <br> the evidence statements at the <br> aggregation level. |

