

## Quality Control Results

Client: Malcolm Pirnie, Inc.

Job Number: 560-24729-1  
Sdg Number: February 28, 2011

### QC Association Summary

| Lab Sample ID                   | Client Sample ID       | Report |               | Method | Prep Batch |
|---------------------------------|------------------------|--------|---------------|--------|------------|
|                                 |                        | Basis  | Client Matrix |        |            |
| <b>Metals</b>                   |                        |        |               |        |            |
| <b>Prep Batch: 560-56986</b>    |                        |        |               |        |            |
| LCS 560-56986/2-A               | Lab Control Sample     | T      | Water         | 3010A  |            |
| MB 560-56986/1-A                | Method Blank           | T      | Water         | 3010A  |            |
| 560-24729-3                     | EP-132                 | D      | Water         | 3010A  |            |
| <b>Prep Batch: 560-57014</b>    |                        |        |               |        |            |
| LCS 560-57014/5-A               | Lab Control Sample     | T      | Water         | 7470A  |            |
| MB 560-57014/4-A                | Method Blank           | T      | Water         | 7470A  |            |
| 560-24729-1                     | EP-132HS               | D      | Water         | 7470A  |            |
| 560-24729-1MS                   | Matrix Spike           | D      | Water         | 7470A  |            |
| 560-24729-1MSD                  | Matrix Spike Duplicate | D      | Water         | 7470A  |            |
| 560-24729-2                     | EP-132LF               | D      | Water         | 7470A  |            |
| 560-24729-3                     | EP-132                 | D      | Water         | 7470A  |            |
| 560-24729-4                     | EP-58HS                | D      | Water         | 7470A  |            |
| 560-24729-5                     | EP-58LF                | D      | Water         | 7470A  |            |
| 560-24729-6                     | EP-58                  | D      | Water         | 7470A  |            |
| <b>Analysis Batch:560-57023</b> |                        |        |               |        |            |
| LCS 560-57014/5-A               | Lab Control Sample     | T      | Water         | 7470A  | 560-57014  |
| MB 560-57014/4-A                | Method Blank           | T      | Water         | 7470A  | 560-57014  |
| 560-24729-1                     | EP-132HS               | D      | Water         | 7470A  | 560-57014  |
| 560-24729-1MS                   | Matrix Spike           | D      | Water         | 7470A  | 560-57014  |
| 560-24729-1MSD                  | Matrix Spike Duplicate | D      | Water         | 7470A  | 560-57014  |
| 560-24729-2                     | EP-132LF               | D      | Water         | 7470A  | 560-57014  |
| 560-24729-3                     | EP-132                 | D      | Water         | 7470A  | 560-57014  |
| 560-24729-4                     | EP-58HS                | D      | Water         | 7470A  | 560-57014  |
| 560-24729-5                     | EP-58LF                | D      | Water         | 7470A  | 560-57014  |
| 560-24729-6                     | EP-58                  | D      | Water         | 7470A  | 560-57014  |
| <b>Prep Batch: 560-57028</b>    |                        |        |               |        |            |
| LCS 560-57028/2-A               | Lab Control Sample     | T      | Water         | 3010A  |            |
| MB 560-57028/1-A                | Method Blank           | T      | Water         | 3010A  |            |
| 560-24729-1                     | EP-132HS               | D      | Water         | 3010A  |            |
| 560-24729-1                     | EP-132HS               | T      | Water         | 3010A  |            |
| 560-24729-1MS                   | Matrix Spike           | T      | Water         | 3010A  |            |
| 560-24729-1MSD                  | Matrix Spike Duplicate | T      | Water         | 3010A  |            |
| 560-24729-2                     | EP-132LF               | T      | Water         | 3010A  |            |
| 560-24729-3                     | EP-132                 | T      | Water         | 3010A  |            |
| 560-24729-4                     | EP-58HS                | T      | Water         | 3010A  |            |
| 560-24729-5                     | EP-58LF                | T      | Water         | 3010A  |            |
| 560-24729-6                     | EP-58                  | T      | Water         | 3010A  |            |

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|                                 |                        | Basis  | Client Matrix |        |            |
| <b>Metals</b>                   |                        |        |               |        |            |
| <b>Prep Batch: 560-57032</b>    |                        |        |               |        |            |
| LCS 560-57032/2-A               | Lab Control Sample     | T      | Water         | 3010A  |            |
| MB 560-57032/1-A                | Method Blank           | T      | Water         | 3010A  |            |
| 560-24729-2                     | EP-132LF               | D      | Water         | 3010A  |            |
| 560-24729-2MS                   | Matrix Spike           | D      | Water         | 3010A  |            |
| 560-24729-2MSD                  | Matrix Spike Duplicate | D      | Water         | 3010A  |            |
| 560-24729-4                     | EP-58HS                | D      | Water         | 3010A  |            |
| 560-24729-5                     | EP-58LF                | D      | Water         | 3010A  |            |
| 560-24729-6                     | EP-58                  | D      | Water         | 3010A  |            |
| <b>Analysis Batch:560-57077</b> |                        |        |               |        |            |
| LCS 560-57083/5-A               | Lab Control Sample     | T      | Water         | 7470A  | 560-57083  |
| MB 560-57083/4-A                | Method Blank           | T      | Water         | 7470A  | 560-57083  |
| 560-24729-1                     | EP-132HS               | T      | Water         | 7470A  | 560-57083  |
| 560-24729-2                     | EP-132LF               | T      | Water         | 7470A  | 560-57083  |
| 560-24729-3                     | EP-132                 | T      | Water         | 7470A  | 560-57083  |
| 560-24729-4                     | EP-58HS                | T      | Water         | 7470A  | 560-57083  |
| 560-24729-5                     | EP-58LF                | T      | Water         | 7470A  | 560-57083  |
| 560-24729-6                     | EP-58                  | T      | Water         | 7470A  | 560-57083  |
| <b>Prep Batch: 560-57083</b>    |                        |        |               |        |            |
| LCS 560-57083/5-A               | Lab Control Sample     | T      | Water         | 7470A  |            |
| MB 560-57083/4-A                | Method Blank           | T      | Water         | 7470A  |            |
| 560-24729-1                     | EP-132HS               | T      | Water         | 7470A  |            |
| 560-24729-2                     | EP-132LF               | T      | Water         | 7470A  |            |
| 560-24729-3                     | EP-132                 | T      | Water         | 7470A  |            |
| 560-24729-4                     | EP-58HS                | T      | Water         | 7470A  |            |
| 560-24729-5                     | EP-58LF                | T      | Water         | 7470A  |            |
| 560-24729-6                     | EP-58                  | T      | Water         | 7470A  |            |
| <b>Analysis Batch:560-57114</b> |                        |        |               |        |            |
| LCS 560-57032/2-A               | Lab Control Sample     | T      | Water         | 6020   | 560-57032  |
| MB 560-57032/1-A                | Method Blank           | T      | Water         | 6020   | 560-57032  |
| 560-24729-2                     | EP-132LF               | D      | Water         | 6020   | 560-57032  |
| 560-24729-2MS                   | Matrix Spike           | D      | Water         | 6020   | 560-57032  |
| 560-24729-2MSD                  | Matrix Spike Duplicate | D      | Water         | 6020   | 560-57032  |
| 560-24729-4                     | EP-58HS                | D      | Water         | 6020   | 560-57032  |
| 560-24729-5                     | EP-58LF                | D      | Water         | 6020   | 560-57032  |
| 560-24729-6                     | EP-58                  | D      | Water         | 6020   | 560-57032  |

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| Lab Sample ID                   | Client Sample ID       | Report |               | Method | Prep Batch |
|---------------------------------|------------------------|--------|---------------|--------|------------|
|                                 |                        | Basis  | Client Matrix |        |            |
| <b>Metals</b>                   |                        |        |               |        |            |
| <b>Analysis Batch:560-57130</b> |                        |        |               |        |            |
| LCS 560-57028/2-A               | Lab Control Sample     | T      | Water         | 6010B  | 560-57028  |
| MB 560-57028/1-A                | Method Blank           | T      | Water         | 6010B  | 560-57028  |
| 560-24729-1                     | EP-132HS               | T      | Water         | 6010B  | 560-57028  |
| 560-24729-1MS                   | Matrix Spike           | T      | Water         | 6010B  | 560-57028  |
| 560-24729-1MSD                  | Matrix Spike Duplicate | T      | Water         | 6010B  | 560-57028  |
| 560-24729-2                     | EP-132LF               | T      | Water         | 6010B  | 560-57028  |
| 560-24729-3                     | EP-132                 | T      | Water         | 6010B  | 560-57028  |
| 560-24729-4                     | EP-58HS                | T      | Water         | 6010B  | 560-57028  |
| 560-24729-5                     | EP-58LF                | T      | Water         | 6010B  | 560-57028  |
| 560-24729-6                     | EP-58                  | T      | Water         | 6010B  | 560-57028  |
| <b>Analysis Batch:560-57179</b> |                        |        |               |        |            |
| LCS 560-57028/2-A               | Lab Control Sample     | T      | Water         | 6020   | 560-57028  |
| MB 560-57028/1-A                | Method Blank           | T      | Water         | 6020   | 560-57028  |
| LCS 560-57032/2-A               | Lab Control Sample     | T      | Water         | 6020   | 560-57032  |
| MB 560-57032/1-A                | Method Blank           | T      | Water         | 6020   | 560-57032  |
| 560-24729-1                     | EP-132HS               | D      | Water         | 6020   | 560-57028  |
| 560-24729-1                     | EP-132HS               | T      | Water         | 6020   | 560-57028  |
| 560-24729-1MS                   | Matrix Spike           | T      | Water         | 6020   | 560-57028  |
| 560-24729-1MSD                  | Matrix Spike Duplicate | T      | Water         | 6020   | 560-57028  |
| 560-24729-2                     | EP-132LF               | T      | Water         | 6020   | 560-57028  |
| 560-24729-2                     | EP-132LF               | D      | Water         | 6020   | 560-57032  |
| 560-24729-2MS                   | Matrix Spike           | D      | Water         | 6020   | 560-57032  |
| 560-24729-2MSD                  | Matrix Spike Duplicate | D      | Water         | 6020   | 560-57032  |
| 560-24729-3                     | EP-132                 | T      | Water         | 6020   | 560-57028  |
| 560-24729-4                     | EP-58HS                | T      | Water         | 6020   | 560-57028  |
| 560-24729-4                     | EP-58HS                | D      | Water         | 6020   | 560-57032  |
| 560-24729-5                     | EP-58LF                | T      | Water         | 6020   | 560-57028  |
| 560-24729-5                     | EP-58LF                | D      | Water         | 6020   | 560-57032  |
| 560-24729-6                     | EP-58                  | T      | Water         | 6020   | 560-57028  |
| 560-24729-6                     | EP-58                  | D      | Water         | 6020   | 560-57032  |
| <b>Analysis Batch:560-57201</b> |                        |        |               |        |            |
| LCS 560-57028/2-A               | Lab Control Sample     | T      | Water         | 6010B  | 560-57028  |
| MB 560-57028/1-A                | Method Blank           | T      | Water         | 6010B  | 560-57028  |
| 560-24729-1                     | EP-132HS               | T      | Water         | 6010B  | 560-57028  |
| 560-24729-1MS                   | Matrix Spike           | T      | Water         | 6010B  | 560-57028  |
| 560-24729-1MSD                  | Matrix Spike Duplicate | T      | Water         | 6010B  | 560-57028  |
| 560-24729-2                     | EP-132LF               | T      | Water         | 6010B  | 560-57028  |
| 560-24729-3                     | EP-132                 | T      | Water         | 6010B  | 560-57028  |
| 560-24729-4                     | EP-58HS                | T      | Water         | 6010B  | 560-57028  |
| 560-24729-5                     | EP-58LF                | T      | Water         | 6010B  | 560-57028  |
| 560-24729-6                     | EP-58                  | T      | Water         | 6010B  | 560-57028  |

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|                                 |                        | Basis  | Client Matrix |        |            |
| <b>Metals</b>                   |                        |        |               |        |            |
| <b>Analysis Batch:560-57341</b> |                        |        |               |        |            |
| LCS 560-57028/2-A               | Lab Control Sample     | T      | Water         | 6020   | 560-57028  |
| MB 560-57028/1-A                | Method Blank           | T      | Water         | 6020   | 560-57028  |
| 560-24729-1                     | EP-132HS               | D      | Water         | 6020   | 560-57028  |
| 560-24729-1                     | EP-132HS               | T      | Water         | 6020   | 560-57028  |
| 560-24729-1MS                   | Matrix Spike           | T      | Water         | 6020   | 560-57028  |
| 560-24729-1MSD                  | Matrix Spike Duplicate | T      | Water         | 6020   | 560-57028  |
| 560-24729-2                     | EP-132LF               | T      | Water         | 6020   | 560-57028  |
| 560-24729-3                     | EP-132                 | T      | Water         | 6020   | 560-57028  |
| 560-24729-4                     | EP-58HS                | T      | Water         | 6020   | 560-57028  |
| 560-24729-5                     | EP-58LF                | T      | Water         | 6020   | 560-57028  |
| 560-24729-5                     | EP-58LF                | D      | Water         | 6020   | 560-57032  |
| 560-24729-6                     | EP-58                  | T      | Water         | 6020   | 560-57028  |
| <b>Analysis Batch:560-57883</b> |                        |        |               |        |            |
| 560-24729-3                     | EP-132                 | D      | Water         | 6020   | 560-56986  |
| <b>Analysis Batch:560-57885</b> |                        |        |               |        |            |
| LCS 560-56986/2-A               | Lab Control Sample     | T      | Water         | 6020   | 560-56986  |
| MB 560-56986/1-A                | Method Blank           | T      | Water         | 6020   | 560-56986  |
| LCS 560-57028/2-A               | Lab Control Sample     | T      | Water         | 6020   | 560-57028  |
| MB 560-57028/1-A                | Method Blank           | T      | Water         | 6020   | 560-57028  |
| LCS 560-57032/2-A               | Lab Control Sample     | T      | Water         | 6020   | 560-57032  |
| MB 560-57032/1-A                | Method Blank           | T      | Water         | 6020   | 560-57032  |
| 560-24729-2                     | EP-132LF               | D      | Water         | 6020   | 560-57032  |
| 560-24729-2MS                   | Matrix Spike           | D      | Water         | 6020   | 560-57032  |
| 560-24729-2MSD                  | Matrix Spike Duplicate | D      | Water         | 6020   | 560-57032  |
| 560-24729-3                     | EP-132                 | D      | Water         | 6020   | 560-56986  |
| 560-24729-4                     | EP-58HS                | D      | Water         | 6020   | 560-57032  |
| 560-24729-5                     | EP-58LF                | T      | Water         | 6020   | 560-57028  |
| 560-24729-5                     | EP-58LF                | D      | Water         | 6020   | 560-57032  |
| 560-24729-6                     | EP-58                  | T      | Water         | 6020   | 560-57028  |
| 560-24729-6                     | EP-58                  | D      | Water         | 6020   | 560-57032  |
| <b>Analysis Batch:560-57926</b> |                        |        |               |        |            |
| LCS 560-56986/2-A               | Lab Control Sample     | T      | Water         | 6020   | 560-56986  |
| MB 560-56986/1-A                | Method Blank           | T      | Water         | 6020   | 560-56986  |
| LCS 560-57028/2-A               | Lab Control Sample     | T      | Water         | 6020   | 560-57028  |
| MB 560-57028/1-A                | Method Blank           | T      | Water         | 6020   | 560-57028  |
| LCS 560-57032/2-A               | Lab Control Sample     | T      | Water         | 6020   | 560-57032  |
| MB 560-57032/1-A                | Method Blank           | T      | Water         | 6020   | 560-57032  |
| 560-24729-3                     | EP-132                 | D      | Water         | 6020   | 560-56986  |
| 560-24729-5                     | EP-58LF                | T      | Water         | 6020   | 560-57028  |
| 560-24729-6                     | EP-58                  | T      | Water         | 6020   | 560-57028  |
| 560-24729-6                     | EP-58                  | D      | Water         | 6020   | 560-57032  |

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| <b>Lab Sample ID</b> | <b>Client Sample ID</b> | <b>Report Basis</b> | <b>Client Matrix</b> | <b>Method</b> | <b>Prep Batch</b> |
|----------------------|-------------------------|---------------------|----------------------|---------------|-------------------|
|----------------------|-------------------------|---------------------|----------------------|---------------|-------------------|

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**Report Basis**

D = Dissolved

T = Total

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| Lab Sample ID                   | Client Sample ID       | Report |               | Method | Prep Batch |
|---------------------------------|------------------------|--------|---------------|--------|------------|
|                                 |                        | Basis  | Client Matrix |        |            |
| <b>General Chemistry</b>        |                        |        |               |        |            |
| <b>Analysis Batch:560-57001</b> |                        |        |               |        |            |
| MB 560-57001/21                 | Method Blank           | T      | Water         | 160.2  |            |
| MB 560-57001/41                 | Method Blank           | T      | Water         | 160.2  |            |
| 560-24729-1                     | EP-132HS               | T      | Water         | 160.2  |            |
| 560-24729-2                     | EP-132LF               | T      | Water         | 160.2  |            |
| 560-24729-3                     | EP-132                 | T      | Water         | 160.2  |            |
| 560-24729-4                     | EP-58HS                | T      | Water         | 160.2  |            |
| 560-24729-5                     | EP-58LF                | T      | Water         | 160.2  |            |
| 560-24729-6                     | EP-58                  | T      | Water         | 160.2  |            |
| <b>Analysis Batch:560-57037</b> |                        |        |               |        |            |
| LCS 560-57037/5                 | Lab Control Sample     | T      | Water         | 300.0  |            |
| MB 560-57037/4                  | Method Blank           | T      | Water         | 300.0  |            |
| 560-24729-1                     | EP-132HS               | T      | Water         | 300.0  |            |
| 560-24729-2                     | EP-132LF               | T      | Water         | 300.0  |            |
| 560-24729-3                     | EP-132                 | T      | Water         | 300.0  |            |
| 560-24729-4                     | EP-58HS                | T      | Water         | 300.0  |            |
| 560-24729-5                     | EP-58LF                | T      | Water         | 300.0  |            |
| 560-24729-6                     | EP-58                  | T      | Water         | 300.0  |            |
| <b>Analysis Batch:560-57094</b> |                        |        |               |        |            |
| LCS 560-57094/2                 | Lab Control Sample     | T      | Water         | 160.1  |            |
| MB 560-57094/1                  | Method Blank           | T      | Water         | 160.1  |            |
| 560-24729-1                     | EP-132HS               | T      | Water         | 160.1  |            |
| 560-24729-2                     | EP-132LF               | T      | Water         | 160.1  |            |
| 560-24729-3                     | EP-132                 | T      | Water         | 160.1  |            |
| 560-24729-3MS                   | Matrix Spike           | T      | Water         | 160.1  |            |
| 560-24729-3MSD                  | Matrix Spike Duplicate | T      | Water         | 160.1  |            |
| 560-24729-4                     | EP-58HS                | T      | Water         | 160.1  |            |
| 560-24729-5                     | EP-58LF                | T      | Water         | 160.1  |            |
| 560-24729-6                     | EP-58                  | T      | Water         | 160.1  |            |
| <b>Analysis Batch:560-57184</b> |                        |        |               |        |            |
| LCS 560-57184/4                 | Lab Control Sample     | T      | Water         | 415.1  |            |
| MB 560-57184/3                  | Method Blank           | T      | Water         | 415.1  |            |
| 560-24729-1                     | EP-132HS               | T      | Water         | 415.1  |            |
| 560-24729-2                     | EP-132LF               | T      | Water         | 415.1  |            |
| 560-24729-3                     | EP-132                 | T      | Water         | 415.1  |            |
| 560-24729-4                     | EP-58HS                | T      | Water         | 415.1  |            |
| 560-24729-5                     | EP-58LF                | T      | Water         | 415.1  |            |
| 560-24729-6                     | EP-58                  | T      | Water         | 415.1  |            |

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|                                 |                        | Basis  | Client Matrix |          |            |
| <b>General Chemistry</b>        |                        |        |               |          |            |
| <b>Analysis Batch:560-57222</b> |                        |        |               |          |            |
| LCS 560-57222/5                 | Lab Control Sample     | T      | Water         | 300.0    |            |
| MB 560-57222/4                  | Method Blank           | T      | Water         | 300.0    |            |
| 560-24729-1                     | EP-132HS               | T      | Water         | 300.0    |            |
| 560-24729-2                     | EP-132LF               | T      | Water         | 300.0    |            |
| 560-24729-3                     | EP-132                 | T      | Water         | 300.0    |            |
| 560-24729-3MS                   | Matrix Spike           | T      | Water         | 300.0    |            |
| 560-24729-3MSD                  | Matrix Spike Duplicate | T      | Water         | 300.0    |            |
| 560-24729-4                     | EP-58HS                | T      | Water         | 300.0    |            |
| 560-24729-5                     | EP-58LF                | T      | Water         | 300.0    |            |
| 560-24729-6                     | EP-58                  | T      | Water         | 300.0    |            |
| <b>Analysis Batch:560-57232</b> |                        |        |               |          |            |
| LCS 560-57232/4                 | Lab Control Sample     | T      | Water         | 376.2    |            |
| MB 560-57232/3                  | Method Blank           | T      | Water         | 376.2    |            |
| 560-24729-1                     | EP-132HS               | T      | Water         | 376.2    |            |
| 560-24729-2                     | EP-132LF               | T      | Water         | 376.2    |            |
| 560-24729-3                     | EP-132                 | T      | Water         | 376.2    |            |
| 560-24729-4                     | EP-58HS                | T      | Water         | 376.2    |            |
| 560-24729-5                     | EP-58LF                | T      | Water         | 376.2    |            |
| 560-24729-6                     | EP-58                  | T      | Water         | 376.2    |            |
| <b>Analysis Batch:560-57340</b> |                        |        |               |          |            |
| LCS 560-57340/1                 | Lab Control Sample     | T      | Water         | SM 2320B |            |
| LCS 560-57340/14                | Lab Control Sample     | T      | Water         | SM 2320B |            |
| LCS 560-57340/29                | Lab Control Sample     | T      | Water         | SM 2320B |            |
| 560-24729-1                     | EP-132HS               | T      | Water         | SM 2320B |            |
| 560-24729-2                     | EP-132LF               | T      | Water         | SM 2320B |            |
| 560-24729-3                     | EP-132                 | T      | Water         | SM 2320B |            |
| 560-24729-3MS                   | Matrix Spike           | T      | Water         | SM 2320B |            |
| 560-24729-3MSD                  | Matrix Spike Duplicate | T      | Water         | SM 2320B |            |
| 560-24729-4                     | EP-58HS                | T      | Water         | SM 2320B |            |
| 560-24729-5                     | EP-58LF                | T      | Water         | SM 2320B |            |
| 560-24729-6                     | EP-58                  | T      | Water         | SM 2320B |            |
| <b>Analysis Batch:560-57419</b> |                        |        |               |          |            |
| LCS 560-57419/4                 | Lab Control Sample     | T      | Water         | 340.2    |            |
| MB 560-57419/3                  | Method Blank           | T      | Water         | 340.2    |            |
| 560-24729-1                     | EP-132HS               | T      | Water         | 340.2    |            |
| 560-24729-2                     | EP-132LF               | T      | Water         | 340.2    |            |
| 560-24729-3                     | EP-132                 | T      | Water         | 340.2    |            |
| 560-24729-4                     | EP-58HS                | T      | Water         | 340.2    |            |
| 560-24729-5                     | EP-58LF                | T      | Water         | 340.2    |            |
| 560-24729-6                     | EP-58                  | T      | Water         | 340.2    |            |

**Quality Control Results**

Client: Malcolm Pirnie, Inc.

Job Number: 560-24729-1  
Sdg Number: February 28, 2011

**QC Association Summary**

| <b>Lab Sample ID</b> | <b>Client Sample ID</b> | <b>Report Basis</b> | <b>Client Matrix</b> | <b>Method</b> | <b>Prep Batch</b> |
|----------------------|-------------------------|---------------------|----------------------|---------------|-------------------|
|----------------------|-------------------------|---------------------|----------------------|---------------|-------------------|

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**Report Basis**

T = Total