| **WP** | **Inorganic Misc** | | **Summary - All Studies** | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Lab Group | Study Type | Study Open Date Minimum | Study Open Date Maximum | Class Name | Number of Analytes | Number of individual Labs | Average Number PT per Year | Total Number Data Points | Total Number Not Acceptable | Failure Rate | Average Absolute z score | Average Recovery | Average Recovery Standard Deviation | $z_{CALC}$ Failure Rate | Significance of difference H0:p1=p2 Failure Rate | H0: p1=p2 (< 5% Significant) Failure Rate | $F_{CALC}$ Average Recovery Variance | Critial F at p=0.05 for Average Recovery Variance / probability H0:V1=V2 | F Test Average Recovery Variance ($F_{CALC}$ < Critical F) |
| 1PT | WP | 5/9/2005 | 4/14/2008 | Inorganic Misc | 8 | 53 | 1.13 | 660 | 64 | 9.70% | 1.1437 | 99.9% | 18.7% | 4.380 | 0.000 | Significantly Different | 1.962 | 1.131 | Significantly Different |
| 2PT | WP | 5/9/2005 | 4/14/2008 | Inorganic Misc | 8 | 17 | 2.60 | 765 | 30 | 3.92% | 0.8336 | 99.1% | 13.4% | | | | | 0.0000 | prob H0: V1=V2 |
| | | | | | | | | | | | | | | | | | | | |
| **Studies by Accreditation Period (12 months)** | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | |
| 1PT | WP | 6/18/2007 | 4/14/2008 | Inorganic Misc | 8 | 50 | NA | 252 | 20 | 7.94% | 1.1703 | 100.2% | 17.3% | 1.808 | 0.035 | Significantly Different | 1.511 | 1.219 | Significantly Different |
| 2PT | WP | 6/18/2007 | 4/14/2008 | Inorganic Misc | 8 | 17 | NA | 303 | 13 | 4.29% | 0.9165 | 99.5% | 14.1% | | | | | 0.0003 | prob H0: V1=V2 |
| | | | | | | | | | | | | | | | | | | | |
| 1PT | WP | 6/12/2006 | 4/16/2007 | Inorganic Misc | 8 | 51 | NA | 270 | 27 | 10.00% | 1.1034 | 100.8% | 21.5% | 2.599 | 0.005 | Significantly Different | 2.711 | 1.220 | Significantly Different |
| 2PT | WP | 6/12/2006 | 5/14/2007 | Inorganic Misc | 8 | 17 | NA | 279 | 12 | 4.30% | 0.8290 | 99.4% | 13.0% | | | | | 0.0000 | prob H0: V1=V2 |
| | | | | | | | | | | | | | | | | | | | |
| 1PT | WP | 5/9/2005 | 4/17/2006 | Inorganic Misc | 8 | 33 | NA | 138 | 17 | 12.32% | 1.1740 | 97.6% | 14.9% | 3.365 | 0.000 | Significantly Different | 1.406 | 1.298 | Significantly Different |
| 2PT | WP | 5/9/2005 | 4/17/2006 | Inorganic Misc | 8 | 16 | NA | 183 | 5 | 2.73% | 0.7033 | 97.9% | 12.6% | | | | | 0.0160 | prob H0: V1=V2 |
| | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | |

| WP Analyte Summary | | | | | | |
|---|---|---|---|---|---|---|
| | | | | | | |
| Lab Group | Number of Analytes | Failure Rate Number of analytes Significantly Different High | Failure Rate Percentage of Analytes Significantly Different High | Number of Analytes | Average Recovery Variance Number of analytes Significantly Different High | Average Recovery Variance Percentage Significantly Different High |
| 1PT | 8 | 3 | 37.5% | 8 | 4 | 50.0% |
| 2PT | 8 | 0 | 0.0% | 8 | 0 | 0.0% |
| Same | 8 | 5 | 62.5% | 8 | 4 | 50.0% |
| | | | | | | |

| Lab Group | Study Type | Study Open Date Minimum | Study Open Date Maximum | Analyte Name | NELAC Analyte Number | Number of individual Labs | Average Number PT per Year | Total Number Data Points | Total Number Not Acceptable | Failure Rate | Average Absolute z score | Average Recovery | Average Recovery Standard Deviation | $z_{CALC}$ Failure Rate | Significance of difference H0:p1=p2 Failure Rate | H0: p1=p2 (< 5% Significant) Failure Rate | $F_{CALC}$ Average Recovery Variance | Critial F at p=0.05 for Average Recovery Variance / probability H0:V1=V2 | F Test Average Recovery Variance ($F_{CALC}$ < Critical F) |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1PT | WP | 5/9/2005 | 4/14/2008 | Conductivity at 25°C | 1610 | 35 | 1.02 | 105 | 6 | 5.71% | 1.0773 | 99.4% | 6.3% | 1.387 | 0.083 | Same | 4.446 | 1.388 | Significantly Different |
| 2PT | WP | 6/6/2005 | 4/14/2008 | Conductivity at 25°C | 1610 | 15 | 2.36 | 101 | 2 | 1.98% | 0.5649 | 101.1% | 3.0% | | | | | 0.0000 | prob H0: V1=V2 |
| | | | | | | | | | | | | | | | | | | | |
| 1PT | WP | 5/9/2005 | 12/10/2007 | Cyanide, total | 1645 | 19 | 0.96 | 47 | 7 | 14.89% | 1.1820 | 97.4% | 24.6% | 2.122 | 0.017 | Significantly Different | 3.558 | 1.487 | Significantly Different |
| 2PT | WP | 6/6/2005 | 4/14/2008 | Cyanide, total | 1645 | 14 | 2.60 | 104 | 5 | 4.81% | 0.5626 | 100.0% | 13.0% | | | | | 0.0000 | prob H0: V1=V2 |
| | | | | | | | | | | | | | | | | | | | |
| 1PT | WP | 5/9/2005 | 6/18/2007 | Oil & Grease (Gravimetric) | 1860 | 20 | 1.56 | 66 | 7 | 10.61% | 1.2636 | 89.2% | 16.1% | 1.755 | 0.040 | Significantly Different | 1.242 | 1.402 | Same |
| 2PT | WP | 6/6/2005 | 4/14/2008 | Oil & Grease (Gravimetric) | 1860 | 13 | 3.80 | 141 | 6 | 4.26% | 0.9623 | 86.7% | 14.5% | | | | | 0.1450 | prob H0: V1=V2 |
| | | | | | | | | | | | | | | | | | | | |
| 1PT | WP | 5/9/2005 | 4/14/2008 | pH | 1900 | 53 | 1.49 | 231 | 23 | 9.96% | 1.1242 | 99.4% | 1.2% | 0.858 | 0.195 | Same | 0.762 | 1.284 | Same |
| 2PT | WP | 5/9/2005 | 4/14/2008 | pH | 1900 | 17 | 2.99 | 149 | 11 | 7.38% | 0.9367 | 100.0% | 1.4% | | | | | 0.9678 | prob H0: V1=V2 |
| | | | | | | | | | | | | | | | | | | | |
| 1PT | WP | 6/6/2005 | 4/14/2008 | Phenolics, total | 1905 | 45 | 1.00 | 129 | 18 | 13.95% | 1.4058 | 107.5% | 33.2% | 3.621 | 0.000 | Significantly Different | 3.845 | 1.365 | Significantly Different |
| 2PT | WP | 5/9/2005 | 4/14/2008 | Phenolics, total | 1905 | 12 | 2.98 | 105 | 1 | 0.95% | 1.0279 | 111.4% | 16.9% | | | | | 0.0000 | prob H0: V1=V2 |
| | | | | | | | | | | | | | | | | | | | |
| 1PT | WP | 5/9/2005 | 12/10/2007 | Total Residual Chlorine | 1940 | 35 | 0.90 | 82 | 3 | 3.66% | 0.7437 | 98.4% | 9.7% | 0.842 | 0.200 | Same | 0.805 | 1.475 | Same |
| 2PT | WP | 6/6/2005 | 4/14/2008 | Total Residual Chlorine | 1940 | 13 | 1.86 | 69 | 1 | 1.45% | 0.7901 | 98.1% | 10.8% | | | | | 0.8255 | prob H0: V1=V2 |
| | | | | | | | | | | | | | | | | | | | |
| 1PT | WP | 7/5/2005 | 12/10/2007 | Surfactants (MBAS) | 2025 | 13 | 0.79 | 25 | 1 | 4.00% | 0.9175 | 97.6% | 17.5% | 1.193 | 0.116 | Same | 3.449 | 1.843 | Significantly Different |
| 2PT | WP | 7/5/2005 | 1/14/2008 | Surfactants (MBAS) | 2025 | 7 | 1.98 | 35 | 0 | 0.00% | 0.5598 | 102.9% | 9.4% | | | | | 0.0005 | prob H0: V1=V2 |
| | | | | | | | | | | | | | | | | | | | |
| 1PT | WP | 7/5/2005 | 9/17/2007 | Turbidity | 2055 | 22 | 0.97 | 47 | 5 | 10.64% | 1.4482 | 103.5% | 14.5% | 0.761 | 0.223 | Same | 1.400 | 1.572 | Same |
| 2PT | WP | 7/5/2005 | 4/14/2008 | Turbidity | 2055 | 12 | 1.83 | 61 | 4 | 6.56% | 1.0626 | 98.5% | 12.3% | | | | | 0.1098 | prob H0: V1=V2 |
| | | | | | | | | | | | | | | | | | | | |

| Lab Group | Study Type | Study Open Date Minimum | Study Open Date Maximum | Analyte Name | NELAC Analyte Number | Number of individual Labs | Average Number PT per Year | Total Number Data Points | Total Number Not Acceptable | Failure Rate | Average Absolute z score | Average Recovery | Average Recovery Standard Deviation | $z_{CALC}$ Failure Rate | Significance of difference H0:p1=p2 Failure Rate | H0: p1=p2 (< 5% Significant) Failure Rate | $F_{CALC}$ Average Recovery Variance | Critial F at p=0.05 for Average Recovery Variance / probability H0:V1=V2 | F Test Average Recovery Variance ($F_{CALC}$ < Critical F) |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1PT | SOIL | 7/25/2005 | 4/21/2008 | Cyanide, total | 1635 | 11 | 0.90 | 27 | 3 | 11.11% | 1.2199 | 77.6% | 37.8% | 1.313 | 0.095 | Same | 1.189 | 1.618 | Same |
| 2PT | SOIL | 4/25/2005 | 4/21/2008 | Cyanide, total | 1635 | 15 | 2.05 | 92 | 4 | 4.35% | 0.7864 | 81.9% | 34.7% | | | | | 0.2695 | prob H0: V1=V2 |
| | | | | | | | | | | | | | | | | | | | |
| **SOIL** | **Inorganic Misc** | | **Summary - All Studies** | | | | | | | | | | | | | | | | |
| Lab Group | Study Type | Study Open Date Minimum | Study Open Date Maximum | Class Name | Number of Analytes | Number of individual Labs | Average Number PT per Year | Total Number Data Points | Total Number Not Acceptable | Failure Rate | Average Absolute z score | Average Recovery | Average Recovery Standard Deviation | $z_{CALC}$ Failure Rate | Significance of difference H0:p1=p2 Failure Rate | H0: p1=p2 (< 5% Significant) Failure Rate | $F_{CALC}$ Average Recovery Variance | Critial F at p=0.05 for Average Recovery Variance / probability H0:V1=V2 | F Test Average Recovery Variance ($F_{CALC}$ < Critical F) |
| 1PT | SOIL | 7/25/2005 | 4/21/2008 | Cyanide, total | 1 | 11 | 0.90 | 27 | 3 | 11.11% | 1.2199 | 77.6% | 37.8% | 1.313 | 0.095 | Same | 1.189 | 1.618 | Same |
| 2PT | SOIL | 4/25/2005 | 4/21/2008 | Cyanide, total | 1 | 15 | 2.05 | 92 | 4 | 4.35% | 0.7864 | 81.9% | 34.7% | | | | | 0.2695 | prob H0: V1=V2 |
| | | | | | | | | | | | | | | | | | | | |
| **Studies by Accreditation Period (12 months)** | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | |
| 1PT | SOIL | 10/19/2007 | 4/21/2008 | Cyanide, total | 1635 | 7 | 2.54 | 9 | 2 | 22.22% | 1.2907 | 106.6% | 30.5% | 1.905 | 0.028 | Significantly Different | 3.095 | 2.266 | Significantly Different |
| 2PT | SOIL | 7/23/2007 | 4/21/2008 | Cyanide, total | 1635 | 14 | 2.96 | 31 | 1 | 3.23% | 0.6891 | 85.7% | 17.3% | | | | | 0.0114 | prob H0: V1=V2 |
| | | | | | | | | | | | | | | | | | | | |
| 1PT | SOIL | 10/20/2006 | 4/23/2007 | Cyanide, total | 1635 | 8 | 2.22 | 9 | 1 | 11.11% | 1.5112 | 78.8% | 34.1% | 0.000 | 0.500 | Same | 0.592 | 2.321 | Same |
| 2PT | SOIL | 7/24/2006 | 4/23/2007 | Cyanide, total | 1635 | 14 | 2.58 | 27 | 3 | 11.11% | 1.0511 | 102.3% | 44.3% | | | | | 0.7751 | prob H0: V1=V2 |
| | | | | | | | | | | | | | | | | | | | |
| 1PT | SOIL | 7/25/2005 | 4/24/2006 | Cyanide, total | 1635 | 9 | 1.34 | 9 | 0 | 0.00% | 0.8579 | 47.3% | 24.0% | #DIV/0! | #DIV/0! | #DIV/0! | 0.774 | 2.235 | Same |
| 2PT | SOIL | 4/25/2005 | 4/24/2006 | Cyanide, total | 1635 | 14 | 2.44 | 34 | 0 | 0.00% | 0.6649 | 62.2% | 27.3% | | | | | 0.6278 | prob H0: V1=V2 |
| | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | |
| **Soil Analyte Summary** | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | |
| Lab Group | Number of Analytes | Failure Rate Number of analytes Significantly Different High | Failure Rate Percentage of Analytes Significantly Different High | Average Recovery Variance Number of analytes Significantly Different High | Average Recovery Variance Percentage Significantly Different High | | | | | | | | | | | | | | |
| 1PT | 1 | 0 | 0.0% | 0 | 0.0% | | | | | | | | | | | | | | |
| 2PT | 1 | 0 | 0.0% | 0 | 0.0% | | | | | | | | | | | | | | |
| Same | 1 | 1 | 100.0% | 1 | 100.0% | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | |

| WS | Inorganic Misc | | Summary - All Studies | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Lab Group | Study Type | Study Open Date Minimum | Study Open Date Maximum | Class Name | Number of Analytes | Number of individual Labs | Average Number PT per Year | Total Number Data Points | Total Number Not Acceptable | Failure Rate | Average Absolute z score | Average Recovery | Average Recovery Standard Deviation | $z_{CALC}$ Failure Rate | Significance of difference H0:p1=p2 Failure Rate | H0: p1=p2 (< 5% Significant) Failure Rate | $F_{CALC}$ Average Recovery Variance | Critial F at p=0.05 for Average Recovery Variance / probability H0:V1=V2 | F Test Average Recovery Variance ($F_{CALC}$ < Critical F) |
| 1PT | WS | 6/13/2005 | 3/10/2008 | Inorganic Misc | 8 | 35 | 1.20 | 531 | 45 | 8.47% | 0.8952 | 100.0% | 14.5% | 2.311 | 0.010 | Significantly Different | 3.412 | 1.167 | Significantly Different |
| 2PT | WS | 5/16/2005 | 4/7/2008 | Inorganic Misc | 8 | 15 | 2.07 | 409 | 19 | 4.65% | 0.6803 | 100.1% | 7.9% | | | | | 0.0000 | prob H0: V1=V2 |
| | | | | | | | | | | | | | | | | | | | |
| **Studies by Accreditation Period (12 months)** | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | |
| 1PT | WS | 7/9/2007 | 3/10/2008 | Inorganic Misc | 8 | 33 | NA | 173 | 14 | 8.09% | 0.8752 | 101.0% | 9.1% | 1.978 | 0.024 | Significantly Different | 1.639 | 1.308 | Significantly Different |
| 2PT | WS | 7/9/2007 | 4/7/2008 | Inorganic Misc | 8 | 11 | NA | 140 | 4 | 2.86% | 0.6282 | 101.0% | 7.1% | | | | | 0.0013 | prob H0: V1=V2 |
| | | | | | | | | | | | | | | | | | | | |
| 1PT | WS | 7/10/2006 | 4/9/2007 | Inorganic Misc | 8 | 35 | NA | 185 | 12 | 6.49% | 0.8318 | 100.9% | 15.8% | 0.335 | 0.369 | Same | 3.204 | 1.301 | Significantly Different |
| 2PT | WS | 7/10/2006 | 4/9/2007 | Inorganic Misc | 8 | 14 | NA | 143 | 8 | 5.59% | 0.7502 | 99.5% | 8.8% | | | | | 0.0000 | prob H0: V1=V2 |
| | | | | | | | | | | | | | | | | | | | |
| 1PT | WS | 6/13/2005 | 1/9/2006 | Inorganic Misc | 8 | 34 | NA | 173 | 19 | 10.98% | 0.9831 | 98.1% | 17.2% | 1.645 | 0.050 | Same | 5.289 | 1.320 | Significantly Different |
| 2PT | WS | 5/16/2005 | 2/6/2006 | Inorganic Misc | 8 | 15 | NA | 126 | 7 | 5.56% | 0.6588 | 99.9% | 7.5% | | | | | 0.0000 | prob H0: V1=V2 |
| | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | |

| Soil Analyte Summary | | | | | |
|---|---|---|---|---|---|
| | | | | | |
| Lab Group | Number of Analytes | Failure Rate Number of analytes Significantly Different High | Failure Rate Percentage of Analytes Significantly Different High | Average Recovery Variance Number of analytes Significantly Different High | Average Recovery Variance Percentage Significantly Different High |
| 1PT | 55 | 28 | 50.9% | 43 | 78.2% |
| 2PT | 55 | 0 | 0.0% | 0 | 0.0% |
| Same | 55 | 27 | 49.1% | 12 | 21.8% |
| | | | | | |

| Lab Group | Study Type | Study Open Date Minimum | Study Open Date Maximum | Analyte Name | NELAC Analyte Number | Number of individual Labs | Average Number PT per Year | Total Number Data Points | Total Number Not Acceptable | Failure Rate | Average Absolute z score | Average Recovery | Average Recovery Standard Deviation | $z_{CALC}$ Failure Rate | Significance of difference H0:p1=p2 Failure Rate | H0: p1=p2 (< 5% Significant) Failure Rate | $F_{CALC}$ Average Recovery Variance | Critial F at p=0.05 for Average Recovery Variance / probability H0:V1=V2 | F Test Average Recovery Variance ($F_{CALC}$ < Critical F) |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1PT | WS | 6/13/2005 | 1/7/2008 | Conductivity | 1610 | 25 | 1.20 | 77 | 7 | 9.09% | 0.7564 | 101.5% | 4.9% | 2.338 | 0.010 | Significantly Different | 5.290 | 1.522 | Significantly Different |
| 2PT | WS | 7/11/2005 | 4/7/2008 | Conductivity | 1610 | 10 | 2.08 | 57 | 0 | 0.00% | 0.4923 | 101.9% | 2.1% | | | | | 0.0000 | prob H0: V1=V2 |
| | | | | | | | | | | | | | | | | | | | |
| 1PT | WS | 6/13/2005 | 1/7/2008 | Cyanide | 1635 | 9 | 1.30 | 30 | 6 | 20.00% | 1.0077 | 100.2% | 24.7% | 3.499 | 0.000 | Significantly Different | 11.223 | 1.670 | Significantly Different |
| 2PT | WS | 5/16/2005 | 4/7/2008 | Cyanide | 1635 | 10 | 1.97 | 57 | 0 | 0.00% | 0.3248 | 100.3% | 7.4% | | | | | 0.0000 | prob H0: V1=V2 |
| | | | | | | | | | | | | | | | | | | | |
| 1PT | WS | 7/11/2005 | 1/7/2008 | pH | 1900 | 35 | 1.25 | 109 | 6 | 5.50% | 0.7156 | 99.6% | 1.1% | 0.178 | 0.429 | Same | 0.538 | 1.461 | Significantly Different |
| 2PT | WS | 7/11/2005 | 4/7/2008 | pH | 1900 | 12 | 1.98 | 65 | 4 | 6.15% | 0.7981 | 100.0% | 1.5% | | | | | 0.9978 | prob H0: V1=V2 |
| | | | | | | | | | | | | | | | | | | | |
| 1PT | WS | 9/12/2005 | 1/7/2008 | Total Residual Chlorine | 1940 | 28 | 1.14 | 74 | 4 | 5.41% | 0.8240 | 100.4% | 8.9% | 1.407 | 0.080 | Same | 0.784 | 1.527 | Same |
| 2PT | WS | 7/11/2005 | 4/7/2008 | Total Residual Chlorine | 1940 | 9 | 2.31 | 57 | 7 | 12.28% | 1.0092 | 99.7% | 10.0% | | | | | 0.8364 | prob H0: V1=V2 |
| | | | | | | | | | | | | | | | | | | | |
| 1PT | WS | 9/12/2005 | 1/7/2008 | Free Residual Chlorine | 1945 | 25 | 1.29 | 75 | 4 | 5.33% | 0.8175 | 96.5% | 10.3% | 0.082 | 0.467 | Same | 1.294 | 1.670 | Same |
| 2PT | WS | 7/11/2005 | 1/7/2008 | Free Residual Chlorine | 1945 | 6 | 2.34 | 35 | 2 | 5.71% | 0.6800 | 102.5% | 9.0% | | | | | 0.2047 | prob H0: V1=V2 |
| | | | | | | | | | | | | | | | | | | | |
| 1PT | WS | 7/11/2005 | 1/7/2008 | Surfactants - MBAS | 2025 | 18 | 1.05 | 47 | 7 | 14.89% | 1.3036 | 108.5% | 32.2% | 0.551 | 0.291 | Same | 4.469 | 1.705 | Significantly Different |
| 2PT | WS | 7/11/2005 | 4/7/2008 | Surfactants - MBAS | 2025 | 7 | 1.93 | 37 | 4 | 10.81% | 0.9823 | 96.2% | 15.2% | | | | | 0.0000 | prob H0: V1=V2 |
| | | | | | | | | | | | | | | | | | | | |
| 1PT | WS | 7/11/2005 | 3/10/2008 | Total Organic Carbon (TOC | 2040 | 10 | 1.16 | 31 | 3 | 9.68% | 0.9543 | 99.0% | 14.5% | 2.059 | 0.020 | Significantly Different | 6.989 | 1.737 | Significantly Different |
| 2PT | WS | 7/11/2005 | 4/7/2008 | Total Organic Carbon (TOC | 2040 | 7 | 2.19 | 42 | 0 | 0.00% | 0.4647 | 100.3% | 5.5% | | | | | 0.0000 | prob H0: V1=V2 |
| | | | | | | | | | | | | | | | | | | | |
| 1PT | WS | 7/11/2005 | 1/7/2008 | Turbidity | 2055 | 29 | 1.22 | 88 | 8 | 9.09% | 1.0882 | 97.6% | 15.0% | 1.346 | 0.089 | Same | 4.601 | 1.501 | Significantly Different |
| 2PT | WS | 7/11/2005 | 4/7/2008 | Turbidity | 2055 | 11 | 1.96 | 59 | 2 | 3.39% | 0.7220 | 99.6% | 7.0% | | | | | 0.0000 | prob H0: V1=V2 |
| | | | | | | | | | | | | | | | | | | | |