

Exhibit K

From: Stafford, William B. (Ben) (Perkins Coie) <WStafford@perkinscoie.com>
Sent: Friday, May 02, 2014 5:54 PM
To: John Safarli
Cc: Khanna, Abha (Perkins Coie)
Subject: RE: Montes v. City of Yakima
Attachments: Second_Supplemental_CVAP_calculations.pdf; Cooper yakima_supplemental_declaration page 5-5.2.14.pdf; Exhibit_A_1-6_5.2.14.zip

John,

Attached please find the information you requested in your email, in the document titled "Second Supplemental CVAP calculations." In addition, attached please find an errata to Page 5 of Mr. Cooper's report, with related exhibits. These replace the iterations provided on April 25 in my email below.

Many thanks, and have a good weekend.

Ben Stafford | Perkins Coie LLP

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From: John Safarli [<mailto:jsafarli@floyd-ringer.com>]
Sent: Thursday, May 01, 2014 8:05 AM
To: Stafford, William B. (Ben) (Perkins Coie)
Cc: Khanna, Abha (Perkins Coie)
Subject: RE: Montes v. City of Yakima

Ben,

At your earliest convenience, pursuant to Rule 26(a)(2)(B)(ii), please have Mr. Cooper provide the absolute numbers of CVAP, Latino CVAP, and non-Latino CVAP for each district in his Hypothetical Plans A and B and Illustrative Plans 1, 2 and 3 in his Second Supplemental Declaration. Thank you.

John

From: Stafford, William B. (Ben) (Perkins Coie) [<mailto:WStafford@perkinscoie.com>]
Sent: Friday, April 25, 2014 6:32 PM
To: Yalda Biniazan; Dana Weller; Francis S. Floyd; John Safarli
Cc: Wells, Alice (Perkins Coie); Anderson, Cindy (Perkins Coie); Kelly, Rose (Perkins Coie); Khanna, Abha (Perkins Coie); La Rond Baker; Rebecca Azhdam; Sara Anne Dunne; Hamilton, Kevin J. (Perkins Coie)
Subject: Montes v. City of Yakima

Attached please find the Second Supplemental Declaration of William Cooper.

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| Illustrative 1 | POPULATION | LATINO_CVAP | NON_LATINO | CVAP | % LATINO | CVAP | % LATINO |
|----------------|------------|-------------|-----------------|------------|-----------------|------------|-----------------|
| | | | CVAP (Method 1) | (Method 1) | CVAP (Method 1) | (Method 2) | CVAP (Method 2) |
| 1 | 12533 | 2625.14 | 2190.80 | 4815.95 | 54.51% | 4997.92 | 52.52% |
| 2 | 13358 | 2506.26 | 2905.30 | 5411.56 | 46.31% | 5526.67 | 45.35% |
| 3 | 12859 | 2180.90 | 6611.36 | 8792.25 | 24.80% | 8653.47 | 25.20% |
| 4 | 13175 | 2074.60 | 5697.47 | 7772.07 | 26.69% | 7675.93 | 27.03% |
| 5 | 12683 | 1071.01 | 7698.88 | 8769.88 | 12.21% | 8702.49 | 12.31% |
| 6 | 13176 | 685.23 | 8949.03 | 9634.26 | 7.11% | 9625.16 | 7.12% |
| 7 | 13283 | 1491.29 | 8356.11 | 9847.40 | 15.14% | 9823.27 | 15.18% |

| Illustrative 2 | POPULATION | LATINO_CVAP | NON_LATINO | CVAP | % LATINO | CVAP | % LATINO |
|----------------|------------|-------------|-----------------|------------|-----------------|------------|-----------------|
| | | | CVAP (Method 1) | (Method 1) | CVAP (Method 1) | (Method 2) | CVAP (Method 2) |
| 1 | 12969 | 2742.57 | 2271.29 | 5013.86 | 54.70% | 5207.57 | 52.67% |
| 2 | 12822 | 2397.52 | 2862.99 | 5260.51 | 45.58% | 5346.81 | 44.84% |
| 3 | 13079 | 2205.47 | 6694.57 | 8900.04 | 24.78% | 8761.66 | 25.17% |
| 4 | 13431 | 2109.44 | 5759.58 | 7869.02 | 26.81% | 7759.62 | 27.18% |
| 5 | 12761 | 1018.78 | 7819.15 | 8837.92 | 11.53% | 8800.90 | 11.58% |
| 6 | 12722 | 669.36 | 8645.26 | 9314.62 | 7.19% | 9305.07 | 7.19% |
| 7 | 13283 | 1491.29 | 8356.11 | 9847.40 | 15.14% | 9823.27 | 15.18% |

| Hypothetical A | POPULATION | LATINO_CVAP | NON_LATINO | CVAP | % LATINO | CVAP | % LATINO |
|----------------|------------|-------------|-----------------|------------|-----------------|------------|-----------------|
| | | | CVAP (Method 1) | (Method 1) | CVAP (Method 1) | (Method 2) | CVAP (Method 2) |
| 1 | 12819 | 2790.59 | 2235.00 | 5025.58 | 55.53% | 5238.57 | 53.27% |
| 2 | 12421 | 2314.16 | 2582.64 | 4896.81 | 47.26% | 5043.92 | 45.88% |
| 3 | 13026 | 2212.74 | 6707.54 | 8920.28 | 24.81% | 8726.03 | 25.36% |
| 4 | 12676 | 1896.08 | 5663.04 | 7559.12 | 25.08% | 7444.02 | 25.47% |
| 5 | 13666 | 1244.34 | 7915.59 | 9159.93 | 13.58% | 9103.92 | 13.67% |
| 6 | 13176 | 685.23 | 8949.03 | 9634.26 | 7.11% | 9625.16 | 7.12% |
| 7 | 13283 | 1491.29 | 8356.11 | 9847.40 | 15.14% | 9823.27 | 15.18% |

| Hypothetical B | POPULATION | LATINO_CVAP | NON_LATINO | | % LATINO | | % LATINO | |
|----------------|------------|-------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|
| | | | CVAP (Method 1) | CVAP (Method 1) | CVAP (Method 1) | CVAP (Method 2) | CVAP (Method 2) | CVAP (Method 2) |
| 1 | 12995 | 2632.75 | 1806.99 | 4439.74 | 59.30% | 4675.09 | 56.31% | |
| 2 | 12706 | 2111.74 | 3988.12 | 6099.86 | 34.62% | 6103.93 | 34.60% | |
| 3 | 12632 | 2230.27 | 6105.82 | 8336.09 | 26.75% | 8199.20 | 27.20% | |
| 4 | 12866 | 2369.45 | 5246.54 | 7615.99 | 31.11% | 7498.41 | 31.60% | |
| 5 | 13323 | 1063.85 | 7974.50 | 9038.34 | 11.77% | 9028.99 | 11.78% | |
| 6 | 13413 | 703.33 | 9061.58 | 9764.91 | 7.20% | 9757.58 | 7.21% | |
| 7 | 13132 | 1523.05 | 8225.40 | 9748.45 | 15.62% | 9741.70 | 15.63% | |

| Hypothetical C | POPULATION | LATINO_CVAP | NON_LATINO | | % LATINO | | % LATINO | |
|----------------|------------|-------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|
| | | | CVAP (Method 1) | CVAP (Method 1) | CVAP (Method 1) | CVAP (Method 2) | CVAP (Method 2) | CVAP (Method 2) |
| 1 | 12384 | 2559.62 | 1642.69 | 4202.31 | 60.91% | 4453.45 | 57.48% | |
| 2 | 13243 | 2175.80 | 4131.45 | 6307.26 | 34.50% | 6297.76 | 34.55% | |
| 3 | 12632 | 2230.27 | 6105.82 | 8336.09 | 26.75% | 8199.20 | 27.20% | |
| 4 | 12940 | 2378.51 | 5267.51 | 7646.02 | 31.11% | 7526.22 | 31.60% | |
| 5 | 13323 | 1063.85 | 7974.50 | 9038.34 | 11.77% | 9028.99 | 11.78% | |
| 6 | 13413 | 703.33 | 9061.58 | 9764.91 | 7.20% | 9757.58 | 7.21% | |
| 7 | 13132 | 1523.05 | 8225.40 | 9748.45 | 15.62% | 9741.70 | 15.63% | |