

Table 6.10. Consolidated Dry Season TMDL Allocations to Existing Sources* and Load Reductions Required to Achieve Kapaa Stream TMDLs

| Dry Season Baseflow | TMDLs | | | Existing | | | Reductions Required | | | | | |
|------------------------------|--------------|------------|------------|-----------------|-------------|------------|---------------------|-----------|------------|-----------|------------|------------|
| | TSS | TN | TP | TSS | TN | TP | TSS | | TN | | TP | |
| LAs to facility areas | (kgd) | (kgd) | (kgd) | (kgd) | (kgd) | (kgd) | (kgd) | (%) | (kgd) | (%) | (kgd) | (%) |
| CCH MS4 | 5 | 0.0 | 0.0 | 5 | 0.1 | 0.0 | 1 | 11 | 0.1 | 83 | 0.0 | 85 |
| CCH Kalaheo Landfill | 19 | 0.1 | 0.0 | 24 | 0.5 | 0.2 | 5 | 20 | 0.5 | 85 | 0.2 | 87 |
| CCH Kapa a Landfill | 27 | 0.1 | 0.0 | 36 | 0.9 | 0.3 | 9 | 25 | 0.8 | 89 | 0.3 | 91 |
| CCH Waste Transfer | 1 | 0.0 | 0.0 | 23 | 0.3 | 0.1 | 22 | 95 | 0.3 | 94 | 0.1 | 96 |
| HI DOT Highways MS4 | 4 | 0.0 | 0.0 | 4 | 0.1 | 0.0 | 0 | 4 | 0.1 | 79 | 0.0 | 81 |
| Ameron Quarry | 62 | 0.2 | 0.1 | 69 | 1.4 | 0.3 | 7 | 10 | 1.2 | 85 | 0.2 | 81 |
| Industrial Park | 22 | 0.1 | 0.0 | 28 | 0.4 | 0.1 | 5 | 19 | 0.3 | 85 | 0.1 | 87 |
| LA to other source areas | 40 | 0.3 | 0.1 | 41 | 1.0 | 0.4 | 1 | 2 | 0.7 | 70 | 0.3 | 71 |
| Totals | 180 | 0.8 | 0.2 | 229 | 4.6 | 1.4 | 49 | 21 | 3.9 | 83 | 1.2 | 83 |
| Dry Season 10% Runoff | TMDLs | | | Existing | | | Reductions | | | | | |
| WLAs | TSS | TN | TP | TSS | TN | TP | TSS | | TN | | TP | |
| | (kg) | (kg) | (kg) | (kg) | (kg) | (kg) | (kg) | (%) | (kg) | (%) | (kg) | (%) |
| CCH MS4 | 0.1 | 0.0 | 0.0 | 0.1 | 0.0 | 0.0 | 0.0 | 13 | 0.0 | 10 | 0.0 | 13 |
| CCH Kalaheo Landfill | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0 | 0.0 | 0 | 0.0 | 0 |
| CCH Kapa a Landfill | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0 | 0.0 | 0 | 0.0 | 0 |
| CCH Waste Transfer | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0 | 0.0 | 0 | 0.0 | 0 |
| HIDOT Highways MS4 | 0.2 | 0.0 | 0.0 | 0.3 | 0.0 | 0.0 | 0.0 | 5 | 0.0 | 4 | 0.0 | 6 |
| Ameron Quarry | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0 | 0.0 | 0 | 0.0 | 0 |
| Industrial Park | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0 | 0.0 | 0 | 0.0 | 0 |
| LA to Nonpoint sources | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0 | 0.0 | 0 | 0.0 | 0 |
| Totals | 0.3 | 0.0 | 0.0 | 0.4 | 0.0 | 0.0 | 0.0 | 7 | 0.0 | 5 | 0.0 | 7.2 |
| Dry Season 2% Runoff | TMDLs | | | Existing | | | Reductions | | | | | |
| WLAs | TSS | TN | TP | TSS | TN | TP | TSS | | TN | | TP | |
| | (kg) | (kg) | (kg) | (kg) | (kg) | (kg) | (kg) | (%) | (kg) | (%) | (kg) | (%) |
| CCH MS4 | 61 | 0.2 | 0.1 | 384 | 0.7 | 0.5 | 323 | 84 | 0.5 | 68 | 0.4 | 90 |
| CCH Kalaheo Landfill | 0 | 0.0 | 0.0 | 0 | 0.0 | 0.0 | 0 | 0 | 0.0 | 0 | 0.0 | 0 |
| CCH Kapa a Landfill | 80 | 0.8 | 0.1 | 3586 | 4.9 | 1.3 | 3506 | 98 | 4.0 | 83 | 1.2 | 92 |
| CCH Waste Transfer | 3 | 0.1 | 0.0 | 49 | 0.3 | 0.1 | 46 | 95 | 0.2 | 71 | 0.1 | 85 |
| HIDOT Highways MS4 | 49 | 0.5 | 0.2 | 68 | 0.7 | 0.7 | 19 | 28 | 0.2 | 22 | 0.5 | 76 |
| Ameron Quarry | 0 | 0.0 | 0.0 | 0 | 0.0 | 0.0 | 0 | 0 | 0.0 | 0 | 0.0 | 0 |
| Industrial Park | 133 | 0.6 | 0.1 | 272 | 1.7 | 0.3 | 139 | 51 | 1.1 | 63 | 0.3 | 82 |
| LA to Nonpoint sources | 434 | 2.2 | 0.3 | 8545 | 5.0 | 3.5 | 8111 | 95 | 2.9 | 57 | 3.2 | 91 |
| Totals | 760 | 4.5 | 0.7 | 12904 | 13.3 | 6.3 | 12144 | 94 | 8.8 | 66 | 5.7 | 89 |

*TMDL allocations in kgd (kilograms per day) are obtained by dividing dry season total kg by 184 days.

Loads and Load Reductions are rounded to the nearest 0.1 kg, thus (a) **Totals** may be different than the sum of their parts and (b) **TMDLs, Existing Loads and Reductions Required** may actually be greater than 0.

Acronyms

- TMDLs = Total Maximum Daily Loads
- LAs = Load Allocations
- WLAs = Waste Load Allocations
- kgd = kilograms per day
- TSS = Total Suspended Solids
- TN = Total Nitrogen
- TP = Total Phosphorous
- CCH = City and County of Honolulu
- MS4 = Municipal Separate Storm Sewer System
- HIDOT = State of Hawaii Department of Transportation
- kg = kilograms

**Table 6.11. Consolidated Wet Season TMDL Allocations to Existing Sources
and
Load Reductions Required to Achieve Kapa'a Stream TMDLs**

| Wet Season Baseflow | TMDLs | | | TSS | Existing | | Reductions Required | | | | | |
|------------------------------|--------------|------------|------------|-----------------|-------------|-------------|----------------------------|-----------|-------------|-----------|-------------|-----------|
| | TSS | TN | TP | | TSS | TN | TP | TSS | | TN | | TP |
| LA to facility areas | (kgd) | (kgd) | (kgd) | (kgd) | (kgd) | (kgd) | (kgd) | (%) | (kgd) | (%) | (kgd) | (%) |
| CCH MS4 | 7 | 0.0 | 0.0 | 7 | 0.1 | 0.0 | 0 | 0 | 0.1 | 81 | 0.0 | 82 |
| CCH Kalaheo Landfill | 34 | 0.1 | 0.1 | 34 | 0.8 | 0.3 | 0 | 0 | 0.6 | 82 | 0.3 | 83 |
| CCH Kapa'a Landfill | 39 | 0.2 | 0.1 | 52 | 1.3 | 0.5 | 13 | 25 | 1.2 | 87 | 0.4 | 88 |
| CCH Waste Transfer | 3 | 0.0 | 0.0 | 27 | 0.4 | 0.1 | 24 | 89 | 0.3 | 92 | 0.3 | 95 |
| HI DOT Highways MS4 | 5 | 0.0 | 0.0 | 5 | 0.1 | 0.0 | 0 | 0 | 0.1 | 76 | 0.0 | 76 |
| Ameron Quarry | 91 | 0.3 | 0.1 | 91 | 1.2 | 0.4 | 0 | 0 | 1.5 | 82 | 0.3 | 75 |
| Industrial Park | 31 | 0.1 | 0.0 | 31 | 0.4 | 0.1 | 0 | 0 | 0.4 | 82 | 0.1 | 83 |
| LA to other source areas | 59 | 0.5 | 0.2 | 59 | 1.4 | 0.5 | 0 | 0 | 1.0 | 69 | 0.3 | 66 |
| Totals | 269 | 1.2 | 0.4 | 306 | 6.3 | 1.9 | 37 | 12 | 5.1 | 81 | 1.5 | 79 |
| Wet Season 10% Runoff | TMDLs | | | Existing | | | Reductions Required | | | | | |
| WLAs | TSS | TN | TP | TSS | TN | TP | TSS | | TN | | TP | |
| | (kg) | (kg) | (kg) | (kg) | (kg) | (kg) | (kg) | (%) | (kg) | (%) | (kg) | (%) |
| CCH MS4 | 22 | 0.1 | 0.0 | 113 | 0.2 | 0.2 | 91 | 80 | 0.1 | 61 | 0.1 | 83 |
| CCH Kalaheo Landfill | 0 | 0.0 | 0.0 | 0 | 0.0 | 0.0 | 0 | 0 | 0.0 | 0 | 0.0 | 0 |
| CCH Kapa'a Landfill | 16 | 0.2 | 0.0 | 902 | 1.2 | 0.3 | 886 | 98 | 1.1 | 87 | 0.3 | 90 |
| CCH Waste Transfer | 0 | 0.0 | 0.0 | 0 | 0.0 | 0.0 | 0 | 0 | 0.0 | 0 | 0.0 | 0 |
| HIDOT Highways MS4 | 17 | 0.2 | 0.1 | 23 | 0.2 | 0.2 | 6 | 27 | 0.1 | 28 | 0.1 | 60 |
| Ameron Quarry | 0 | 0.0 | 0.0 | 0 | 0.0 | 0.0 | 0 | 0 | 0.0 | 0 | 0.0 | 0 |
| Industrial Park | 63 | 0.2 | 0.0 | 89 | 0.6 | 0.1 | 26 | 29 | 0.3 | 59 | 0.1 | 65 |
| LA to Nonpoint sources | 119 | 0.3 | 0.1 | 2252 | 1.2 | 0.9 | 2134 | 95 | 0.9 | 74 | 0.8 | 92 |
| Totals | 237 | 1.0 | 0.3 | 3379 | 3.4 | 1.7 | 3142 | 93 | 2.5 | 72 | 1.5 | 85 |
| Wet Season 2% Runoff | TMDLs | | | Existing | | | Reductions Required | | | | | |
| WLAs | TSS | TN | TP | TSS | TN | TP | TSS | | TN | | TP | |
| | (kg) | (kg) | (kg) | (kg) | (kg) | (kg) | (kg) | (%) | (kg) | (%) | (kg) | (%) |
| CCH MS4 | 258 | 1.3 | 0.4 | 1926 | 3.2 | 2.1 | 1668 | 87 | 2.0 | 61 | 1.7 | 83 |
| CCH Kalaheo Landfill | 136 | 1.4 | 0.2 | 3154 | 4.6 | 1.3 | 3018 | 96 | 3.3 | 71 | 1.1 | 84 |
| CCH Kapa'a Landfill | 800 | 7.1 | 1.3 | 22726 | 30.9 | 8.2 | 21926 | 96 | 23.8 | 77 | 6.9 | 84 |
| CCH Waste Transfer | 42 | 1.3 | 0.3 | 806 | 4.8 | 1.3 | 765 | 95 | 3.4 | 72 | 1.1 | 80 |
| HIDOT Highways MS4 | 212 | 2.2 | 1.1 | 268 | 2.7 | 2.7 | 56 | 21 | 0.5 | 17 | 1.6 | 59 |
| Ameron Quarry | 0 | 0.0 | 0.0 | 0 | 0.0 | 0.0 | 0 | 0 | 0.0 | 0 | 0.0 | 0 |
| Industrial Park | 530 | 3.5 | 0.4 | 1239 | 7.8 | 1.6 | 710 | 57 | 4.3 | 55 | 1.2 | 75 |
| LA to Nonpoint sources | 6516 | 15.6 | 3.8 | 41164 | 27.3 | 18.2 | 34648 | 84 | 11.7 | 43 | 14.4 | 79 |
| Totals | 8494 | 323 | 7.4 | 71284 | 81.2 | 35.4 | 62790 | 88 | 48.9 | 60 | 28.0 | 79 |

*TMDL allocations in kgd (kilograms per day) are obtained by dividing wet season kg by 181 days. Loads and Load Reductions rounded to the nearest 0.1 kg, thus (a) **Totals** may be different than the sum of their parts and (b) **TMDLs, Existing Loads** and **Reductions Required** may actually be greater than 0.

Acronyms – see previous dry season table

6.6 Implementation Assurance

Wasteload Allocations (WLAs) for the Kapa'a Stream TMDLs will be implemented through compliance with NPDES permit conditions and by following the stormwater management plans associated with those permits (Table 6.12). It will be necessary to revise most of these permits to include effluent limitations consistent with the approved WLAs, as required by federal regulations at 40 CFR 122.44(d)(1). Note that updated information for Table 6.12 was not readily available at press time. Updating the permit schedules, planning requirements, compliance information, and monitoring requirements, and making these updates more readily available for agency and public use, is an important ongoing implementation task.

Table 5.10. Consolidated Dry Season TMDL Allocations to Major Sources

| Dry Season Baseflow | Allocations | | | Existing Loads | | | Reductions Needed | | | | | |
|---------------------|--------------|-------------|-------------|----------------|-------------|-------------|-------------------|-----|-------|-----|-------|-----|
| | TSS (kgd) | TN (kgd) | TP (kgd) | TSS (kgd) | TN (kgd) | TP (kgd) | TSS | | TN | | TP | |
| | | | | | | | (kgd) | (%) | (kgd) | (%) | (kgd) | (%) |
| LA to Hawaii DOT | 31 | 0.38 | 0.052 | 31 | 0.62 | 0.052 | 0 | 0 | 0.24 | 38 | 0 | 0 |
| LA to Hawaii DOD | 1.1 | 0.02 | 0.003 | 1.1 | 0.04 | 0.003 | 0 | 0 | 0.02 | 50 | 0 | 0 |
| LA to Hawaii DOE | 1.3 | 0.06 | 0.003 | 1.3 | 0.06 | 0.003 | 0 | 0 | 0 | 0 | 0 | 0 |
| LA to Hawaii DOH | 1.9 | 0.09 | 0.005 | 1.9 | 0.09 | 0.005 | 0 | 0 | 0 | 0 | 0 | 0 |
| LA to CCH ENV | 253 | 5.02 | 0.474 | 253 | 5.37 | 0.474 | 0 | 0 | 0.35 | 7 | 0 | 0 |
| LA to UH WCC | 1.5 | 0.07 | 0.004 | 1.5 | 0.08 | 0.004 | 0 | 0 | 0.00 | 5 | 0 | 0 |
| LA to Other NPS | 354 | 5.67 | 0.918 | 354 | 9.31 | 0.918 | 0 | 0 | 3.65 | 39 | 0 | 0 |
| Totals: | 643.7 | 11.31 | 1.458 | 644 | 15.58 | 1.458 | 0 | 0 | 4.26 | 27 | 0 | 0 |

| Dry Season 10% Runoff | Allocations | | | Existing Loads | | | Reductions Needed | | | | | |
|-----------------------|-------------|------------|------------|----------------|------------|------------|-------------------|-----|------|-----|------|-----|
| | TSS (kg) | TN (kg) | TP (kg) | TSS (kg) | TN (kg) | TP (kg) | TSS | | TN | | TP | |
| | | | | | | | (kg) | (%) | (kg) | (%) | (kg) | (%) |
| WLA to Hawaii DOT | 65 | 1.07 | 0.33 | 65 | 1.11 | 0.36 | 0 | 0 | 0.04 | 4 | 0.04 | 10 |
| WLA to Hawaii DOD | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| WLA to Hawaii DOE | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| WLA to Hawaii DOH | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| WLA to CCH ENV | 135 | 2.00 | 0.60 | 135 | 2.16 | 0.73 | 0 | 0 | 0.16 | 7 | 0.13 | 18 |
| WLA to UH WCC | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| LA to NPS | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| Totals: | 199 | 3.07 | 0.93 | 199 | 3.28 | 1.09 | 0 | 0 | 0.21 | 6 | 0.17 | 15 |

| Dry Season 2% Runoff | Allocations | | | Existing Loads | | | Reductions Needed | | | | | |
|----------------------|-------------|------------|------------|----------------|------------|------------|-------------------|-----|------|-----|-------|-----|
| | TSS (kg) | TN (kg) | TP (kg) | TSS (kg) | TN (kg) | TP (kg) | TSS | | TN | | TP | |
| | | | | | | | (kg) | (%) | (kg) | (%) | (kg) | (%) |
| WLA to Hawaii DOT | 784 | 8.06 | 1.64 | 784 | 14.6 | 4.56 | 0 | 0 | 6.56 | 45 | 2.92 | 64 |
| WLA to Hawaii DOD | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| WLA to Hawaii DOE | 0.93 | 0.02 | 0.003 | 0.93 | 0.023 | 0.006 | 0 | 0 | 0 | 31 | 0.002 | 43 |
| WLA to Hawaii DOH | 1.42 | 0.02 | 0.003 | 1.42 | 0.036 | 0.009 | 0 | 0 | 0 | 0 | 0 | 0 |
| WLA to CCH ENV | 2,733 | 19.4 | 4.23 | 2733 | 33.7 | 10 | 0 | 0 | 14.3 | 42 | 6.11 | 59 |
| WLA to UH WCC | 1.15 | 0.02 | 0 | 1.15 | 0.029 | 0.007 | 0 | 0 | 0.01 | 45 | 0.005 | 68 |
| LA to NPS | 536 | 8.14 | 1.15 | 536 | 16.1 | 3.22 | 0 | 0 | 7.98 | 50 | 2.07 | 64 |
| Totals: | 4,056 | 35.7 | 7.03 | 4,056 | 64.6 | 18.1 | 0 | 0 | 28.9 | 45 | 11.1 | 61 |

Table 5.11. Consolidated Wet Season TMDL Allocations to Major Sources

| Wet Season Baseflow | Allocations | | | Existing Loads | | | Reductions Needed | | | | | | |
|---------------------|--------------|--------------|--------------|----------------|--------------|--------------|-------------------|-----------|-------------|--------------|-----------|-------------|-----------|
| | TSS (kgd) | TN (kgd) | TP (kgd) | TSS (kgd) | TN (kgd) | TP (kgd) | TSS (kgd) | TN (%) | TP (%) | TSS (kgd) | TN (%) | TP (kgd) | TP (%) |
| LA to Hawaii DOT | 34 | 0.51 | 0.057 | 34 | 0.68 | 0.057 | 0 | 0 | 0.17 | 25 | 0 | 0 | |
| LA to Hawaii DOD | 1 | 0.035 | 0.004 | 1 | 0.054 | 0.004 | 0 | 0 | 0.02 | 35 | 0 | 0 | |
| LA to Hawaii DOE | 2 | 0.076 | 0.004 | 2 | 0.076 | 0.004 | 0 | 0 | 0 | 0 | 0 | 0 | |
| LA to Hawaii DOH | 2 | 0.11 | 0.006 | 2 | 0.11 | 0.006 | 0 | 0 | 0 | 0 | 0 | 0 | |
| LA to CCH ENV | 297 | 6.07 | 0.557 | 297 | 6.31 | 0.557 | 0 | 0 | 0.24 | 4 | 0 | 0 | |
| LA to UH WCC | 2 | 0.090 | 0.004 | 2 | 0.090 | 0.004 | 0 | 0 | 0 | 0 | 0 | 0 | |
| LA to Other NPS | 392 | 7.70 | 1.017 | 392 | 10.33 | 1.02 | 0 | 0 | 2.63 | 25 | 0 | 0 | |
| Totals: | 729 | 14.59 | 1.648 | 729 | 17.65 | 1.648 | 0 | 0 | 3.07 | 17 | 0 | 0 | |

| Wet Season 10% Runoff | Allocations | | | Existing Loads | | | Reductions Needed | | | | | | |
|-----------------------|-------------|-------------|-------------|----------------|-------------|-------------|-------------------|-----------|-------------|-------------|-------------|------------|-----------|
| | TSS (kg) | TN (kg) | TP (kg) | TSS (kg) | TN (kg) | TP (kg) | TSS (kg) | TN (%) | TP (%) | TSS (kg) | TN (%) | TP (kg) | TP (%) |
| WLA to Hawaii DOT | 273 | 4.21 | 1.25 | 273 | 4.94 | 1.57 | 0 | 0 | 0.73 | 15 | 0.32 | 20 | |
| WLA to Hawaii DOD | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | |
| WLA to Hawaii DOE | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | |
| WLA to Hawaii DOH | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | |
| WLA to CCH ENV | 594 | 6.03 | 1.89 | 594 | 8.42 | 2.88 | 0 | 0 | 2.39 | 28 | 0.99 | 34 | |
| WLA to UH WCC | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | |
| LA to NPS | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | |
| Totals: | 868 | 10.2 | 3.14 | 868 | 13.4 | 4.44 | 0 | 0 | 3.12 | 23 | 1.30 | 29 | |

| Wet Season 2% Runoff | Allocations | | | Existing Loads | | | Reductions Needed | | | | | | |
|----------------------|---------------|------------|-------------|----------------|------------|-------------|-------------------|-----------|------------|-------------|-------------|------------|-----------|
| | TSS (kg) | TN (kg) | TP (kg) | TSS (kg) | TN (kg) | TP (kg) | TSS (kg) | TN (%) | TP (%) | TSS (kg) | TN (%) | TP (kg) | TP (%) |
| WLA to Hawaii DOT | 1,834 | 14.5 | 4.21 | 1,834 | 34.5 | 10.7 | 0 | 0 | 20.0 | 58 | 6.50 | 61 | |
| WLA to Hawaii DOD | 11.5 | 0.16 | 0.03 | 11.5 | 0.43 | 0.07 | 0 | 0 | 0.27 | 63 | 0.05 | 63 | |
| WLA to Hawaii DOE | 30.0 | 0.51 | 0.11 | 30.0 | 0.75 | 0.19 | 0 | 0 | 0.24 | 32 | 0.07 | 39 | |
| WLA to Hawaii DOH | 41.0 | 0.47 | 0.10 | 41.0 | 1.02 | 0.26 | 0 | 0 | 0 | 0 | 0 | 0 | |
| WLA to CCH ENV | 11,672 | 88.8 | 22.1 | 11,672 | 148 | 41.0 | 0 | 0 | 59.7 | 40 | 18.9 | 46 | |
| WLA to UH WCC | 33.1 | 0.38 | 0.08 | 33.1 | 0.83 | 0.21 | 0 | 0 | 0.45 | 54 | 0.12 | 60 | |
| LA to NPS | 5,889 | 68.6 | 13.6 | 5,889 | 184 | 36.6 | 0 | 0 | 115 | 63 | 23.1 | 63 | |
| Totals: | 19,511 | 173 | 40.2 | 19,511 | 369 | 89.0 | 0 | 0 | 196 | 53 | 48.8 | 55 | |