

## **Appendix B**

### **Residential Land Inventory**

The assumptions and methodology for the residential land inventory are provided below and summarized in Tables B-1 through B-4.

#### **1. Units Built 2006-2007**

Table B-1 summarizes residential projects completed during 2006 and 2007. According to the RHNA methodology, units built after January 1, 2006 are credited against the total RHNA allocation for this planning period.

#### **2. Units Approved but Not Yet Built**

Projects that are approved but not yet completed are shown in Table B-2. These projects include 12 Moderate units, and 25 Above-moderate units within multi-family zones. The income categories for new units listed in Table B-2 are based either on deed restrictions imposed in connection with assistance programs, or market conditions based on density (see discussion in Section 2, Housing Needs Assessment, Housing Affordability section). With regard to for-sale units (both single-family detached and condo), all new units are assumed to be Above-moderate unless otherwise required through deed restrictions.

#### **3. Vacant Land Analysis**

Table B-3 and Figure B-1 summarize vacant parcels that can accommodate residential development. The vacant parcels with zoning that permits residential uses will accommodate 8,032 lower-income units, 2,779 moderate-income units and 23,792 above-moderate units. Vacant commercial parcels having the potential for mixed-use development or mobile home parks are also included in Table B-3, as well as in the Land Inventory Summary (Table HO-32).

For the West Slope, only parcels with multi-family General Plan and zoning designations that are considered viable for development during the 2008-2013 planning period were included in the Land Inventory Summary (Table HO-32) in Section 4. These parcels were selected based on the following constraints:

- 1) Slope
- 2) Biological (i.e. wetlands, oaks etc.)
- 3) Roads and Infrastructure
- 4) Location to services; and
- 5) Context of surrounding development and community.

The General Plan Multi-Family Residential (MFR) land use designation permits up to 24 dwelling units per acre. However, for the 2006-2013 RHNA planning period, potential multi-family development was estimated as follows:

Parcels less than 2 acres in size: 10 du/ac

Parcels greater than 2 acres in size: 14 du/ac

**Table B-1  
Residential Development by Income Category  
2006-07**

**El Dorado County**

| APN                                       | Project                      | Zoning | Acres | Allowable Density | Project Density | 2006-2007 |     |       | Total |
|---|------------------------------|--------|-------|-------------------|-----------------|-----------|-----|-------|-------|
|   |                              |        |       |                   |                 | VL/L      | Mod | Upper |       |
| 082-531-20                                | BURNETT PARK 6 UNIT PD       | R2     | 0.62  | 24                | 9.68            |           |     | 6     | 6     |
| 051-541-04                                | PEARL PLACE TOWN HOMES       | R2     | 0.48  | 24                | 8.33            |           |     | 4     | 4     |
| 051-541-05                                | PEARL PLACE TOWNHOMES*       | R2     | 0.46  | 24                | 8.69            | 2         |     | 2     | 4     |
| <b>Totals - Multi-family Development</b>  |                              |        |       |                   |                 | 2         |     | 12    | 14    |
| Second Dwelling Units                     |                              |        |       |                   |                 | 103       |     |       | 103   |
| 509 parcels                               | Master Planned Single-family |        |       |                   |                 |           |     | 509   | 509   |
| 776 parcels                               | Individual Single-family     |        |       |                   |                 |           |     | 776   | 776   |
| <b>Totals - Single-family Development</b> |                              |        |       |                   |                 |           |     | 1,285 | 1,285 |
| <b>Total Units - All</b>                  |                              |        |       |                   |                 | 105       | 0   | 1,297 | 1,402 |
| *2 Townhomes are rentals                  |                              |        |       |                   |                 |           |     |       |       |

**Table B-2  
Approved Projects (Not Built)  
El Dorado County**

| Project No.                           | Project Name        | Zoning | Allowable Density | Project Density | Acreage | Potential Units |     |           | Total     |
|---------------------------------------|---------------------|--------|-------------------|-----------------|---------|-----------------|-----|-----------|-----------|
|                                       |                     |        |                   |                 |         | VL/L            | Mod | Upper     |           |
| PD 05-0008                            | CUNNINGHAM DUPLEXES | R2     | 24                | 19.56           | 0.46    |                 |     | 9         | 9         |
| PD 05-0009                            | CUNNINGHAM DUPLEXES | R2     | 24                | 19.56           | 0.46    |                 |     | 9         | 9         |
| DR 06-0011 S                          | KEN CURTZWILER      | MCP-3  | 24                | 4.5             | 0.44    |                 |     | 2         | 2         |
| PD 05-0016                            | BURNETT PARK LLC    | R2     | 24                | 9.43            | 0.53    |                 |     | 5         | 5         |
| PD 06-0003                            | ESTEPA LOT 158 APTS | R2     | 24                | 7.69            | 0.78    | 6               |     |           | 6         |
| PD 06-0004                            | ESTEPA LOT 159 APTS | R2     | 24                | 10.34           | 0.58    | 6               |     |           | 6         |
| <b>TOTALS - Multi-Family Projects</b> |                     |        |                   |                 |         | <b>12</b>       |     | <b>25</b> | <b>37</b> |

**Table B-3  
Residential Vacant Land Inventory  
Unincorporated El Dorado County**

| APN   | Gen Plan | Zoning | Allowable Density | Acreage         | Potential Units |     |                         | Total                   |
|---|----------|--------|-------------------|-----------------|-----------------|-----|-------------------------|-------------------------|
|   |          |        |                   |                 | VL/L            | Mod | Upper                   |                         |
| <b>Tahoe Basin</b>                                  |          |        |                   |                 |                 |     |                         |                         |
| <b>VACANT TAHOE BASIN SINGLE-FAMILY RESIDENTIAL</b> |          |        |                   |                 |                 |     |                         |                         |
| 5,532 parcels                                       | AP       | TR1*   | 2.18 - 6.2 du/ac* | 5,108           |                 |     | 11,135 to 31,669        | 11,135 to 31,669        |
| 45 parcels  | AP       | RE-5   | 1 du/5 ac         | 47.61           |                 |     | 9                       | 9                       |
| 1 parcel  | AP       | R1-A   | 1 du/ac           | 1.67            |                 |     | 1                       | 1                       |
| 7 parcels   | AP       | MCP-5  | 7.26 du/ac        | 12.25           |                 |     | 89                      | 89                      |
| <i>Subtotal - Tahoe Basin Single Family</i>         |          |        |                   | <b>5,169.53</b> |                 |     | <b>11,234 to 31,768</b> | <b>11,234 to 31,768</b> |

\*Minimum area per unit ranges from 7,000 sq. ft. to 20,000 sq. ft. depending on available utility services (water and/or sewer)

| APN  | Gen Plan | Zoning | Allowable Density | Acreage | Potential Units**** |     |       | Total |
|--|----------|--------|-------------------|---------|---------------------|-----|-------|-------|
|  |          |        |                   |         | VL/L                | Mod | Upper |       |
| <b>VACANT TAHOE BASIN MULTI-FAMILY RESIDENTIAL</b> |          |        |                   |         |                     |     |       |       |
| 01541001   | AP       | TR2    | 21.78**           | 1.6158  | 16                  |     |       | 16    |
| 01542016   | AP       | TR2    | 21.78**           | 1.4553  | 15                  |     |       | 15    |
| 02579201   | AP       | TR2    | 21.78**           | 0.2431  | 2                   |     |       | 2     |
| 02579202   | AP       | TR2    | 21.78**           | 0.2442  | 2                   |     |       | 2     |
| 02579203   | AP       | TR2    | 21.78**           | 0.2379  | 2                   |     |       | 2     |
| 02579204   | AP       | TR2    | 21.78**           | 0.2783  | 3                   |     |       | 3     |
| 02579205   | AP       | TR2    | 21.78**           | 0.3009  | 3                   |     |       | 3     |
| 02579206   | AP       | TR2    | 21.78**           | 0.3131  | 3                   |     |       | 3     |
| 02579207   | AP       | TR2    | 21.78**           | 0.2319  | 2                   |     |       | 2     |

|          |    |     |         |        |    |  |  |    |
|----------|----|-----|---------|--------|----|--|--|----|
| 02579208 | AP | TR2 | 21.78** | 0.2301 | 2  |  |  | 2  |
| 02579211 | AP | TR2 | 21.78** | 0.2371 | 2  |  |  | 2  |
| 02579212 | AP | TR2 | 21.78** | 0.2299 | 2  |  |  | 2  |
| 02579217 | AP | TR2 | 21.78** | 0.327  | 3  |  |  | 3  |
| 02579218 | AP | TR2 | 21.78** | 0.2974 | 3  |  |  | 3  |
| 02579219 | AP | TR2 | 21.78** | 0.2484 | 2  |  |  | 2  |
| 02579220 | AP | TR2 | 21.78** | 0.2347 | 2  |  |  | 2  |
| 02579221 | AP | TR2 | 21.78** | 0.2383 | 2  |  |  | 2  |
| 02579222 | AP | TR2 | 21.78** | 0.2432 | 2  |  |  | 2  |
| 03322216 | AP | TR2 | 21.78** | 0.0218 |    |  |  | 0  |
| 03322217 | AP | TR2 | 21.78** | 1.0196 | 10 |  |  | 10 |
| 03322218 | AP | TR2 | 21.78** | 0.2813 | 3  |  |  | 3  |
| 03322219 | AP | TR2 | 21.78** | 0.4602 | 5  |  |  | 5  |
| 03367103 | AP | RM  | 24***   | 0.4457 | 4  |  |  | 4  |
| 03367212 | AP | RM  | 24***   | 0.4952 | 5  |  |  | 5  |
| 03367213 | AP | RM  | 24***   | 0.4057 | 4  |  |  | 4  |
| 03367501 | AP | RM  | 24***   | 0.3305 | 3  |  |  | 3  |
| 03367812 | AP | RM  | 24***   | 0.3861 | 4  |  |  | 4  |
| 03367813 | AP | RM  | 24***   | 0.3862 | 4  |  |  | 4  |
| 03368102 | AP | RM  | 24***   | 0.3233 | 3  |  |  | 3  |
| 03368103 | AP | RM  | 24***   | 0.311  | 3  |  |  | 3  |
| 03368228 | AP | RM  | 24***   | 0.4223 | 4  |  |  | 4  |
| 03368229 | AP | RM  | 24***   | 0.3787 | 4  |  |  | 4  |
| 03369101 | AP | RM  | 24***   | 0.3091 | 3  |  |  | 3  |
| 03369102 | AP | RM  | 24***   | 0.3158 | 3  |  |  | 3  |
| 03369103 | AP | RM  | 24***   | 0.3302 | 3  |  |  | 3  |
| 03369104 | AP | RM  | 24***   | 0.3443 | 3  |  |  | 3  |
| 03369105 | AP | RM  | 24***   | 0.3125 | 3  |  |  | 3  |
| 03369106 | AP | RM  | 24***   | 0.3192 | 3  |  |  | 3  |

|  |    |    |       |              |            |          |          |            |
|--|----|----|-------|--------------|------------|----------|----------|------------|
| 03370101                                       | AP | RM | 24*** | 0.3138       | 3          |          |          | 3          |
| 03402026                                       | AP | RM | 24*** | 9.9267       | 119        |          |          | 119        |
| 03402028                                       | AP | RM | 24*** | 0.1037       |            |          | 1        | 1          |
| 03523104                                       | AP | RM | 24*** | 0.2228       | 2          |          |          | 2          |
| 03523105                                       | AP | RM | 24*** | 0.2227       | 2          |          |          | 2          |
| 03523302                                       | AP | RM | 24*** | 0.1991       | 2          |          |          | 2          |
| 03523308                                       | AP | RM | 24*** | 0.1839       | 2          |          |          | 2          |
| 03523309                                       | AP | RM | 24*** | 0.1844       | 2          |          |          | 2          |
| 03523310                                       | AP | RM | 24*** | 0.1843       | 2          |          |          | 2          |
| 03523331                                       | AP | RM | 24*** | 0.2104       | 2          |          |          | 2          |
| 03523401                                       | AP | RM | 24*** | 0.1845       | 2          |          |          | 2          |
| 03523402                                       | AP | RM | 24*** | 0.1849       | 2          |          |          | 2          |
| 03523406                                       | AP | RM | 24*** | 0.1846       | 2          |          |          | 2          |
| 03523411                                       | AP | RM | 24*** | 0.1851       | 2          |          |          | 2          |
| 03523412                                       | AP | RM | 24*** | 0.1852       | 2          |          |          | 2          |
| 03523418                                       | AP | RM | 24*** | 0.2001       | 2          |          |          | 2          |
| 03524210                                       | AP | RM | 24*** | 0.1851       | 2          |          |          | 2          |
| 03524215                                       | AP | RM | 24*** | 0.2841       | 3          |          |          | 3          |
| 03524317                                       | AP | RM | 24*** | 0.1958       | 2          |          |          | 2          |
| 03524318                                       | AP | RM | 24*** | 0.1852       | 2          |          |          | 2          |
| <b>Subtotal - Tahoe Basin Multi-family****</b> |    |    |       | <b>28.53</b> | <b>299</b> | <b>0</b> | <b>1</b> | <b>305</b> |

\*\*Tahoe Basin Multi-family Residential District permits 1 du/2,000 square feet on minimum 7,000 sq. ft. lot

\*\*\*RM District refers to General Plan density (up to 24 du/ac)

\*\*\*\*Potential units are calculated as 10 du/ac for less than 2-acre sites, and 12 du/ac for 2+ acre sites

| APN                                  | Gen Plan | Zoning | Allowable Density | Acreage | Potential Units |     |       | Total |
|--------------------------------------|----------|--------|-------------------|---------|-----------------|-----|-------|-------|
|                                      |          |        |                   |         | VL/L            | Mod | Upper |       |
| <b>VACANT TAHOE BASIN COMMERCIAL</b> |          |        |                   |         |                 |     |       |       |
| 01533103                             | AP       | CT*    | 7 du/ac           | 0.28    |                 | 2   |       | 2     |

|          |    |       |            |       |  |     |    |     |
|----------|----|-------|------------|-------|--|-----|----|-----|
| 01533119 | AP | CT    | 7 du/ac    | 0.25  |  | 2   |    | 2   |
| 01533120 | AP | CT    | 7 du/ac    | 0.25  |  | 2   |    | 2   |
| 01533124 | AP | CT    | 7 du/ac    | 0.25  |  | 2   |    | 2   |
| 01533129 | AP | CT    | 7 du/ac    | 0.75  |  | 5   |    | 5   |
| 01501226 | AP | CP    | 7 du/ac    | 4.00  |  | 28  |    | 28  |
| 01603112 | AP | CT    | 7 du/ac    | 16.06 |  | 112 |    | 112 |
| 01603108 | AP | CT    | 7 du/ac    | 14.24 |  | 100 |    | 100 |
| 01603128 | AP | CT    | 7 du/ac    | 0.38  |  | 3   |    | 3   |
| 01604110 | AP | CT    | 7 du/ac    | 36.26 |  | 254 |    | 254 |
| 01626107 | AP | CT    | 7 du/ac    | 0.24  |  | 2   |    | 2   |
| 01626114 | AP | CT    | 7 du/ac    | 4.64  |  | 32  |    | 32  |
| 01604106 | AP | CT    | 7 du/ac    | 14.09 |  | 99  |    | 99  |
| 01626112 | AP | CT    | 7 du/ac    | 0.42  |  | 3   |    | 3   |
| 03213008 | AP | TCP*  | 7 du/ac    | 0.29  |  | 2   |    | 2   |
| 03213008 | AP | TCP   | 7 du/ac    | 0.62  |  | 4   |    | 4   |
| 03213008 | AP | TCP   | 7 du/ac    | 5.77  |  | 40  |    | 40  |
| 02506122 | AP | CP    | 7 du/ac    | 3.74  |  | 37  |    | 37  |
| 03305015 | AP | CT    | 7 du/ac    | 19.58 |  | 137 |    | 137 |
| 03367702 | AP | CT    | 7 du/ac    | 0.34  |  | 2   |    | 2   |
| 03367701 | AP | CT    | 7 du/ac    | 0.49  |  | 3   |    | 3   |
| 03319201 | AP | CT    | 7 du/ac    | 0.52  |  | 4   |    | 4   |
| 03322306 | AP | TCP   | 7 du/ac    | 3.30  |  | 23  |    | 23  |
| 03322304 | AP | TCP   | 7 du/ac    | 4.82  |  | 34  |    | 34  |
| 03322404 | AP | TCP   | 7 du/ac    | 0.39  |  | 3   |    | 3   |
| 03322103 | AP | CT    | 7 du/ac    | 0.63  |  | 4   |    | 4   |
| 03427039 | AP | CT    | 7 du/ac    | 3.82  |  | 27  |    | 27  |
| 03427041 | AP | CT    | 7 du/ac    | 0.28  |  | 2   |    | 2   |
| 03427040 | AP | CT    | 7 du/ac    | 0.55  |  | 4   |    | 4   |
| 03404003 | AP | MCP-2 | 7.26 du/ac | 4.59  |  |     | 33 | 33  |

|  |    |       |            |               |          |              |           |              |
|--|----|-------|------------|---------------|----------|--------------|-----------|--------------|
| 03429427                                 | AP | MCP-2 | 7.26 du/ac | 0.20          |          |              | 1         | 1            |
| 03434207                                 | AP | MCP-2 | 7.26 du/ac | 0.74          |          |              | 5         | 5            |
| 03430008                                 | AP | MCP-2 | 7.26 du/ac | 1.32          |          |              | 10        | 10           |
| 03432201                                 | AP | MCP-3 | 10 du/ac   | 0.19          |          | 2            |           | 2            |
| 03402026                                 | AP | CP    | 7 du/ac    | 0.79          |          | 6            |           | 6            |
| 03432202                                 | AP | MCP-3 | 10 du/ac   | 0.16          |          | 10           |           | 2            |
| 03434108                                 | AP | MCP-2 | 7.26 du/ac | 0.11          |          |              | 1         | 1            |
| 03432203                                 | AP | MCP-3 | 10 du/ac   | 0.17          |          | 2            |           | 2            |
| 03434110                                 | AP | MCP-2 | 7.26 du/ac | 0.72          |          |              | 5         | 5            |
| 03402028                                 | AP | CP    | 7 du/ac    | 6.90          |          | 48           |           | 48           |
| 03433124                                 | AP | MCP-2 | 7.26 du/ac | 0.92          |          |              | 7         | 7            |
| 03432303                                 | AP | MCP-3 | 10 du/ac   | 0.19          |          | 2            |           | 2            |
| 03432302                                 | AP | MCP-3 | 10 du/ac   | 0.23          |          | 2            |           | 2            |
| 03433123                                 | AP | MCP-2 | 7.26 du/ac | 1.63          |          |              | 12        | 12           |
| 03432310                                 | AP | MCP-3 | 10 du/ac   | 0.29          |          | 3            |           | 3            |
| 03432116                                 | AP | MCP-3 | 10 du/ac   | 0.50          |          | 5            |           | 5            |
| 03402029                                 | AP | CP    | 7 du/ac    | 17.08         |          | 120          |           | 120          |
| 03433115                                 | AP | MCP-3 | 10 du/ac   | 0.45          |          | 4            |           | 4            |
| 03433131                                 | AP | MCP-3 | 10 du/ac   | 0.57          |          | 6            |           | 6            |
| 03433133                                 | AP | MCP-3 | 10 du/ac   | 0.40          |          | 4            |           | 4            |
| 03433132                                 | AP | MCP-3 | 10 du/ac   | 0.38          |          | 4            |           | 4            |
| 03433503                                 | AP | MCP-3 | 10 du/ac   | 0.46          |          | 5            |           | 5            |
| 03433502                                 | AP | MCP-3 | 10 du/ac   | 0.46          |          | 5            |           | 5            |
| 03435009                                 | AP | MCP-3 | 10 du/ac   | 0.41          |          | 4            |           | 4            |
| 03526104                                 | AP | MCP-3 | 10 du/ac   | 0.19          |          | 2            |           | 2            |
| <b>Subtotal - Tahoe Basin Commercial</b> |    |       |            | <b>177.31</b> | <b>-</b> | <b>1,206</b> | <b>74</b> | <b>1,270</b> |

\*Mobile home parks are permitted within CP, CT and TCP zones with special use permit.

|  | Gen | Allowable | Potential Units |
|--|-----|-----------|-----------------|
|--|-----|-----------|-----------------|



| APN  | Plan           | Zoning | Density*   | Acreage | VL/L | Mod | Upper  | Total  |
|--|----------------|--------|------------|---------|------|-----|--------|--------|
| <b>West Slope</b>                                  |                |        |            |         |      |     |        |        |
| <b>VACANT WEST SLOPE SINGLE-FAMILY RESIDENTIAL</b> |                |        |            |         |      |     |        |        |
| 46 parcels   | LDR & MDR      | A      | 1 du/10 ac | 415.74  |      |     | 41     | 41     |
| 75 parcels   | LDR & MDR      | AE     | 1 du/20 ac | 6580.48 |      |     | 329    | 329    |
| 43 parcels   | LDR & MDR      | PD     | ??         | 320.19  |      |     |        |        |
| 1,896 parcels                                      | HDR, MDR & LDR | R1     | 7.26 du/ac | 1706.30 |      |     | 12,387 | 12,387 |
| 655 parcels  | HDR, MDR & LDR | R1A    | 1 du/ac    | 1251.80 |      |     | 1,251  | 1,251  |
| 102 parcels  | MDR & HDR      | R20K   | 2.17 du/ac | 157.33  |      |     | 341    | 341    |
| 791 parcels  | HDR, MDR & LDR | R2A    | 1 du/2 ac  | 2168.49 |      |     | 1,084  | 1,084  |
| 194 parcels  | HDR, MDR & LDR | R3A    | 1 du/3 ac  | 817.47  |      |     | 272    | 272    |
| 62 parcels   | HDR, MDR & LDR | RA-20  | 1 du/20 ac | 1417.56 |      |     | 70     | 70     |
| 509 parcels  | HDR, MDR & LDR | RE-10  | 1 du/10 ac | 5523.46 |      |     | 552    | 552    |

|   |                |                     |           |                  |  |  |               |               |
|---|----------------|---------------------|-----------|------------------|--|--|---------------|---------------|
| 1694 parcels                                  | HDR, MDR & LDR | RE-5                | 1 du/5 ac | 10567.39         |  |  | 2,113         | 2,113         |
| 62 parcels                                    | LDR & MDR      | U                   | 1 du/ac   | 246.64           |  |  | 246           | 246           |
| 130 parcels                                   | HDR, MDR & LDR | Other Single Family | **        | 3214.41          |  |  | 3,214         | 3,214         |
| <b>Subtotal - West Slope Single Family***</b> |                |                     |           | <b>31,172.83</b> |  |  | <b>21,900</b> | <b>21,900</b> |

\*Allowable density is based on zoning

\*\*Estimated at average density of 1 du/ac

\*\*\*Potential units are based on zoning density (maximum)

| APN               | Gen Plan | Zoning | Allowable Density* | Acreage | Potential Units** |     |       | Total** |
|-------------------|----------|--------|--------------------|---------|-------------------|-----|-------|---------|
|                   |          |        |                    |         | VL/L              | Mod | Upper |         |
| <b>West Slope</b> |          |        |                    |         |                   |     |       |         |

**VACANT WEST SLOPE MULTI-FAMILY RESIDENTIAL**

|          |     |     |           |      |     |    |  |     |
|----------|-----|-----|-----------|------|-----|----|--|-----|
| 06131003 | MFR | R1A | 1 du/ac   | 0.50 | 5   |    |  | 5   |
| 06131008 | MFR | R1A | 1 du/ac   | 0.47 | 5   |    |  | 5   |
| 06129107 | MFR | R1A | 1 du/ac   | 0.25 | 3   |    |  | 3   |
| 06131116 | MFR | R1A | 1 du/ac   | 0.30 | 3   |    |  | 3   |
| 06117025 | MFR | R2  | 24 du/ac  | 1.20 | 12  |    |  | 12  |
| 06117026 | MFR | R2  | 24 du/ac  | 1.24 | 12  |    |  | 12  |
| 06119032 | MFR | R3A | 1 du/3 ac | 9.47 | 114 |    |  | 114 |
| 07150029 | MFR | R2  | 24 du/ac  | 7.14 | 86  |    |  | 86  |
| 10130220 | MFR | R2  | 24 du/ac  | 0.63 | 6   |    |  | 6   |
| 10129342 | MFR | R2  | 24 du/ac  | 0.26 | 3   |    |  | 3   |
| 10130406 | MFR | R2  | 24 du/ac  | 0.16 | 2   |    |  | 2   |
| 10130212 | MFR | R2  | 24 du/ac  | 0.22 | 2   |    |  | 2   |
| 10121017 | MFR | MP  | 7 du/ac   | 1.91 |     | 19 |  | 19  |

|          |     |     |          |       |     |    |   |     |
|----------|-----|-----|----------|-------|-----|----|---|-----|
| 10128503 | MFR | R2  | 24 du/ac | 0.22  | 2   |    |   | 2   |
| 10121019 | MFR | MP  | 7 du/ac  | 0.18  |     | 2  |   | 2   |
| 10121035 | MFR | R2  | 24 du/ac | 12.46 | 150 |    |   | 150 |
| 10121037 | MFR | R2  | 24 du/ac | 2.05  | 25  |    |   | 25  |
| 10128410 | MFR | R2  | 24 du/ac | 0.42  | 4   |    |   | 4   |
| 10114181 | MFR | R2  | 24 du/ac | 1.09  | 11  |    |   | 11  |
| 10120181 | MFR | RT  | 24 du/ac | 2.20  | 26  |    |   | 26  |
| 10120183 | MFR | MP  | 7 du/ac  | 0.55  |     | 6  |   | 6   |
| 10114141 | MFR | R2  | 24 du/ac | 1.59  | 16  |    |   | 16  |
| 10114169 | MFR | R2  | 24 du/ac | 0.43  | 4   |    |   | 4   |
| 10114176 | MFR | RT  | 24 du/ac | 0.74  | 7   |    |   | 7   |
| 10114164 | MFR | R2  | 24 du/ac | 1.71  | 17  |    |   | 17  |
| 10114173 | MFR | RT  | 24 du/ac | 0.15  |     |    | 1 | 1   |
| 10114123 | MFR | R2  | 24 du/ac | 0.24  | 2   |    |   | 2   |
| 07627042 | MFR | R2  | 24 du/ac | 0.27  | 3   |    |   | 3   |
| 07627040 | MFR | R2  | 24 du/ac | 0.39  | 4   |    |   | 4   |
| 07623016 | MFR | MP  | 7 du/ac  | 0.84  |     | 8  |   | 8   |
| 04329054 | MFR | R2  | 24 du/ac | 1.61  | 16  |    |   | 16  |
| 04835054 | MFR | C   | 24 du/ac | 0.04  |     |    |   | 0   |
| 32531085 | MFR | R2  | 24 du/ac | 2.74  | 33  |    |   | 33  |
| 32522056 | MFR | R1A | 1 du/ac  | 5.19  | 62  |    |   | 62  |
| 32522055 | MFR | R1A | 1 du/ac  | 0.07  |     |    | 1 | 1   |
| 32523021 | MFR | R1A | 1 du/ac  | 0.92  | 9   |    |   | 9   |
| 32523022 | MFR | R1A | 1 du/ac  | 0.24  | 2   |    |   | 2   |
| 32716047 | MFR | RM  | 24 du/ac | 6.97  | 84  |    |   | 84  |
| 05146159 | MFR | R2  | 24 du/ac | 6.96  | 83  |    |   | 83  |
| 10255019 | MFR | R2  | 24 du/ac | 0.14  |     |    | 1 | 1   |
| 05165016 | MFR | R2  | 24 du/ac | 0.25  | 3   |    |   | 3   |
| 05432150 | MFR | MP  | 7 du/ac  | 0.96  |     | 10 |   | 10  |

|          |     |      |            |      |    |    |   |    |
|----------|-----|------|------------|------|----|----|---|----|
| 05169034 | MFR | R2   | 24 du/ac   | 0.38 | 4  |    |   | 4  |
| 05146137 | MFR | R2   | 24 du/ac   | 5.08 | 61 |    |   | 61 |
| 05169035 | MFR | R2   | 24 du/ac   | 0.39 | 4  |    |   | 4  |
| 05434106 | MFR | R20K | 2.17 du/ac | 0.76 | 8  |    |   | 8  |
| 10211020 | MFR | R2   | 24 du/ac   | 3.34 | 40 |    |   | 40 |
| 10242101 | MFR | R2   | 24 du/ac   | 0.70 | 7  |    |   | 7  |
| 05154103 | MFR | R2   | 24 du/ac   | 0.49 | 5  |    |   | 5  |
| 07001102 | MFR | R2   | 24 du/ac   | 6.05 | 73 |    |   | 73 |
| 07001103 | MFR | R2   | 24 du/ac   | 5.39 | 65 |    |   | 65 |
| 05432121 | MFR | R1A  | 1 du/ac    | 2.38 | 29 |    |   | 29 |
| 08305205 | MFR | R2   | 24 du/ac   | 0.37 | 4  |    |   | 4  |
| 08303113 | MFR | R2   | 24 du/ac   | 1.67 | 17 |    |   | 17 |
| 08305206 | MFR | R2   | 24 du/ac   | 0.29 | 3  |    |   | 3  |
| 05436108 | MFR | R1A  | 1 du/ac    | 1.10 | 11 |    |   | 11 |
| 11628108 | MFR | R2   | 24 du/ac   | 0.13 |    |    | 1 | 1  |
| 08305207 | MFR | R2   | 24 du/ac   | 0.24 | 2  |    |   | 2  |
| 08305208 | MFR | R2   | 24 du/ac   | 0.26 | 3  |    |   | 3  |
| 08356024 | MFR | R2   | 24 du/ac   | 0.12 |    |    | 1 | 1  |
| 08356023 | MFR | R2   | 24 du/ac   | 0.67 | 7  |    |   | 7  |
| 08305209 | MFR | R2   | 24 du/ac   | 0.25 | 2  |    |   | 2  |
| 05436108 | MFR | C    | 24 du/ac   | 0.20 | 2  |    |   | 2  |
| 05436105 | MFR | R20K | 2.17 du/ac | 0.17 | 2  |    |   | 2  |
| 08359031 | MFR | R2   | 24 du/ac   | 0.52 | 5  |    |   | 5  |
| 05438121 | MFR | R20K | 2.17 du/ac | 0.22 | 2  |    |   | 2  |
| 11657001 | MFR | R2   | 24 du/ac   | 7.64 | 92 |    |   | 92 |
| 05432146 | MFR | MP   | 7 du/ac    | 1.03 |    | 10 |   | 10 |
| 05436111 | MFR | C    | 24 du/ac   | 1.21 | 12 |    |   | 12 |
| 08359011 | MFR | R2   | 24 du/ac   | 0.25 | 2  |    |   | 2  |
| 11631203 | MFR | R2   | 24 du/ac   | 0.56 | 6  |    |   | 6  |

|          |     |    |            |       |     |  |   |     |
|----------|-----|----|------------|-------|-----|--|---|-----|
| 11631206 | MFR | R2 | 24 du/ac   | 0.39  | 4   |  |   | 4   |
| 11631202 | MFR | R2 | 24 du/ac   | 0.59  | 6   |  |   | 6   |
| 11631105 | MFR | R2 | 24 du/ac   | 0.41  | 4   |  |   | 4   |
| 11631104 | MFR | R2 | 24 du/ac   | 0.40  | 4   |  |   | 4   |
| 11631101 | MFR | R2 | 24 du/ac   | 0.50  | 5   |  |   | 5   |
| 11662007 | MFR | R2 | 24 du/ac   | 0.34  | 3   |  |   | 3   |
| 11608103 | MFR | R2 | 24 du/ac   | 0.59  | 6   |  |   | 6   |
| 11608104 | MFR | R2 | 24 du/ac   | 0.51  | 5   |  |   | 5   |
| 11608105 | MFR | R2 | 24 du/ac   | 0.42  | 4   |  |   | 4   |
| 05442231 | MFR | R1 | 7.26 du/ac | 0.14  |     |  | 1 | 1   |
| 09702042 | MFR | R2 | 24 du/ac   | 5.09  | 61  |  |   | 61  |
| 11608106 | MFR | R2 | 24 du/ac   | 0.40  | 4   |  |   | 4   |
| 05440218 | MFR | C  | 24 du/ac   | 1.54  | 15  |  |   | 15  |
| 11609215 | MFR | R2 | 24 du/ac   | 0.52  | 5   |  |   | 5   |
| 11608107 | MFR | R2 | 24 du/ac   | 0.40  | 4   |  |   | 4   |
| 11608306 | MFR | R2 | 24 du/ac   | 0.46  | 5   |  |   | 5   |
| 05443112 | MFR | R1 | 7.26 du/ac | 0.46  | 5   |  |   | 5   |
| 11608304 | MFR | R2 | 24 du/ac   | 0.51  | 5   |  |   | 5   |
| 09705028 | MFR | R1 | 7.26 du/ac | 0.11  |     |  | 1 | 1   |
| 05440209 | MFR | R2 | 24 du/ac   | 0.19  | 2   |  |   | 2   |
| 05443121 | MFR | R1 | 7.26 du/ac | 2.24  | 27  |  |   | 27  |
| 32930120 | MFR | C  | 24 du/ac   | 4.61  | 55  |  |   | 55  |
| 32930119 | MFR | R2 | 24 du/ac   | 13.84 | 166 |  |   | 166 |
| 05443121 | MFR | R2 | 24 du/ac   | 2.19  | 26  |  |   | 26  |
| 32930120 | MFR | RF | 12 du/ac   | 0.29  | 3   |  |   | 3   |
| 32930115 | MFR | R2 | 24 du/ac   | 2.63  | 32  |  |   | 32  |
| 32930115 | MFR | R2 | 24 du/ac   | 1.48  | 21  |  |   | 15  |
| 32931010 | MFR | RF | 12 du/ac   | 9.50  | 114 |  |   | 114 |
| 32931010 | MFR | C  | 24 du/ac   | 1.57  | 16  |  |   | 16  |

|          |     |       |            |       |     |   |     |
|----------|-----|-------|------------|-------|-----|---|-----|
| 32929007 | MFR | R2    | 24 du/ac   | 0.39  | 4   |   | 4   |
| 32931010 | MFR | R2    | 24 du/ac   | 20.63 | 248 |   | 248 |
| 32928009 | MFR | R2    | 24 du/ac   | 1.38  | 14  |   | 14  |
| 32930119 | MFR | R1    | 7.26 du/ac | 0.39  | 4   |   | 4   |
| 32931010 | MFR | R1    | 7.26 du/ac | 1.35  | 13  |   | 13  |
| 33133127 | MFR | R2    | 24 du/ac   | 0.87  | 9   |   | 9   |
| 08346525 | MFR | R2    | 24 du/ac   | 2.92  | 35  |   | 35  |
| 08346528 | MFR | R1    | 7.26 du/ac | 2.25  | 27  |   | 27  |
| 32922131 | MFR | R1A   | 1 du/ac    | 2.23  | 27  |   | 27  |
| 08353007 | MFR | R2    | 24 du/ac   | 0.34  | 3   |   | 3   |
| 08315102 | MFR | R2    | 24 du/ac   | 0.51  | 5   |   | 5   |
| 08315107 | MFR | R2    | 24 du/ac   | 0.51  | 5   |   | 5   |
| 33130117 | MFR | R1    | 7.26 du/ac | 4.66  | 56  |   | 56  |
| 32922132 | MFR | R2    | 24 du/ac   | 1.21  | 12  |   | 12  |
| 08315106 | MFR | R2    | 24 du/ac   | 0.52  | 5   |   | 5   |
| 32922134 | MFR | R2    | 24 du/ac   | 2.20  | 26  |   | 26  |
| 33103002 | MFR | R2A   | .5 du/ac   | 15.44 | 185 |   | 185 |
| 33114202 | MFR | R1A   | 1 du/ac    | 0.74  | 7   |   | 7   |
| 33103035 | MFR | R2    | 24 du/ac   | 1.67  | 17  |   | 17  |
| 33161019 | MFR | R2    | 24 du/ac   | 0.38  | 4   |   | 4   |
| 08252108 | MFR | R2    | 24 du/ac   | 0.21  | 2   |   | 2   |
| 33161018 | MFR | R2    | 24 du/ac   | 0.14  |     | 1 | 1   |
| 08253202 | MFR | R2    | 24 du/ac   | 0.54  | 5   |   | 5   |
| 08253114 | MFR | R2    | 24 du/ac   | 0.55  | 6   |   | 6   |
| 33103008 | MFR | R1A   | 1 du/ac    | 2.55  | 31  |   | 31  |
| 33105007 | MFR | RA-20 | 1 du/20 ac | 66.99 | 804 |   | 804 |
| 08253115 | MFR | R2    | 24 du/ac   | 0.60  | 6   |   | 6   |
| 33122130 | MFR | C     | 24 du/ac   | 0.72  | 7   |   | 7   |
| 08253116 | MFR | R2    | 24 du/ac   | 0.61  | 6   |   | 6   |

|          |     |       |            |       |     |  |   |     |
|----------|-----|-------|------------|-------|-----|--|---|-----|
| 33122127 | MFR | C     | 24 du/ac   | 2.56  | 31  |  |   | 31  |
| 08286011 | MFR | R2    | 24 du/ac   | 0.29  | 3   |  |   | 3   |
| 33123148 | MFR | C     | 24 du/ac   | 0.21  | 2   |  |   | 2   |
| 08253118 | MFR | R2    | 24 du/ac   | 0.62  | 6   |  |   | 6   |
| 33123148 | MFR | R2    | 24 du/ac   | 0.11  |     |  | 1 | 1   |
| 08253121 | MFR | R2    | 24 du/ac   | 0.57  | 6   |  |   | 6   |
| 33122130 | MFR | R2    | 24 du/ac   | 4.58  | 55  |  |   | 55  |
| 08254307 | MFR | R2    | 24 du/ac   | 0.57  | 6   |  |   | 6   |
| 08254303 | MFR | R2    | 24 du/ac   | 0.53  | 5   |  |   | 5   |
| 08254305 | MFR | R2    | 24 du/ac   | 0.47  | 5   |  |   | 5   |
| 08256104 | MFR | R2    | 24 du/ac   | 0.30  | 3   |  |   | 3   |
| 33119147 | MFR | R2    | 24 du/ac   | 0.22  | 2   |  |   | 2   |
| 33119148 | MFR | R2    | 24 du/ac   | 0.27  | 3   |  |   | 3   |
| 33119146 | MFR | R2    | 24 du/ac   | 0.15  | 2   |  |   | 2   |
| 08266138 | MFR | R2    | 24 du/ac   | 2.83  | 34  |  |   | 34  |
| 31926063 | MFR | R2    | 24 du/ac   | 0.80  | 8   |  |   | 8   |
| 08322154 | MFR | R2    | 24 du/ac   | 0.61  | 6   |  |   | 6   |
| 08322157 | MFR | R2    | 24 du/ac   | 0.53  | 5   |  |   | 5   |
| 08322158 | MFR | R2    | 24 du/ac   | 1.30  | 13  |  |   | 13  |
| 12005001 | MFR | R2    | 24 du/ac   | 6.29  | 75  |  |   | 75  |
| 08335048 | MFR | RE-10 | 1 du/10 ac | 4.48  | 54  |  |   | 54  |
| 08335048 | MFR | RE-10 | 1 du/10 ac | 22.50 | 270 |  |   | 270 |
| 08345101 | MFR | RM    | 24 du/ac   | 2.47  | 30  |  |   | 30  |
| 08335050 | MFR | R2    | 24 du/ac   | 12.08 | 145 |  |   | 145 |
| 07026177 | MFR | RE-5  | 1 du/5 ac  | 4.89  | 59  |  |   | 59  |
| 07026181 | MFR | RE-5  | 1 du/5 ac  | 4.53  | 54  |  |   | 54  |
| 09043056 | MFR | R2    | 24 du/ac   | 5.47  | 66  |  |   | 66  |
| 08345501 | MFR | R2    | 24 du/ac   | 1.68  | 17  |  |   | 17  |
| 09043021 | MFR | R1A   | 1 du/ac    | 1.97  | 20  |  |   | 20  |

|          |     |      |            |       |     |  |  |     |
|----------|-----|------|------------|-------|-----|--|--|-----|
| 07026180 | MFR | RE-5 | 1 du/5 ac  | 5.08  | 61  |  |  | 61  |
| 08240106 | MFR | R2   | 24 du/ac   | 0.59  | 6   |  |  | 6   |
| 08240105 | MFR | R2   | 24 du/ac   | 0.48  | 5   |  |  | 5   |
| 08287003 | MFR | R2   | 24 du/ac   | 0.21  | 2   |  |  | 2   |
| 08239106 | MFR | R2   | 24 du/ac   | 0.76  | 8   |  |  | 8   |
| 08239102 | MFR | R2   | 24 du/ac   | 0.58  | 6   |  |  | 6   |
| 08239105 | MFR | R2   | 24 du/ac   | 0.49  | 5   |  |  | 5   |
| 08280221 | MFR | R2   | 24 du/ac   | 0.57  | 6   |  |  | 6   |
| 08240102 | MFR | OS   | 1 du/10 ac | 1.88  | 19  |  |  | 19  |
| 08239104 | MFR | R2   | 24 du/ac   | 0.42  | 4   |  |  | 4   |
| 08239103 | MFR | R2   | 24 du/ac   | 0.46  | 5   |  |  | 5   |
| 08239107 | MFR | OS   | 1 du/10 ac | 0.76  | 8   |  |  | 8   |
| 08290005 | MFR | R2   | 24 du/ac   | 0.41  | 4   |  |  | 4   |
| 08240108 | MFR | R2   | 24 du/ac   | 0.74  | 7   |  |  | 7   |
| 08244103 | MFR | R2   | 24 du/ac   | 0.36  | 4   |  |  | 4   |
| 08245002 | MFR | R2   | 24 du/ac   | 0.45  | 5   |  |  | 5   |
| 08281019 | MFR | R2   | 24 du/ac   | 0.36  | 4   |  |  | 4   |
| 08240109 | MFR | R2   | 24 du/ac   | 0.59  | 6   |  |  | 6   |
| 08245001 | MFR | R2   | 24 du/ac   | 0.39  | 4   |  |  | 4   |
| 10903004 | MFR | RE-5 | 1 du/5 ac  | 0.72  | 7   |  |  | 7   |
| 10903021 | MFR | RE-5 | 1 du/5 ac  | 3.37  | 40  |  |  | 40  |
| 10924001 | MFR | RE-5 | 1 du/5 ac  | 16.34 | 196 |  |  | 196 |
| 08244214 | MFR | OS   | 1 du/10 ac | 1.12  | 11  |  |  | 11  |
| 08244214 | MFR | RM   | 24 du/ac   | 2.12  | 25  |  |  | 25  |
| 08241104 | MFR | CP   | 24 du/ac   | 0.88  | 9   |  |  | 9   |
| 10903014 | MFR | RE-5 | 1 du/5 ac  | 0.91  | 9   |  |  | 9   |
| 10903022 | MFR | R2   | 24 du/ac   | 1.71  | 17  |  |  | 17  |
| 10903023 | MFR | R2   | 24 du/ac   | 0.54  | 5   |  |  | 5   |
| 08251001 | MFR | CP   | 24 du/ac   | 0.60  | 6   |  |  | 6   |



|   |     |       |            |               |              |           |          |              |
|---|-----|-------|------------|---------------|--------------|-----------|----------|--------------|
| 12064049                                  | MFR | R2    | 24 du/ac   | 2.43          | 29           |           |          | 29           |
| 10903022                                  | MFR | RE-5  | 1 du/5 ac  | 0.42          | 4            |           |          | 4            |
| 10903023                                  | MFR | RE-5  | 1 du/5 ac  | 0.30          | 3            |           |          | 3            |
| 10941006                                  | MFR | CPO   | 24 du/ac   | 0.93          | 9            |           |          | 9            |
| 10941007                                  | MFR | CPO   | 24 du/ac   | 0.83          | 8            |           |          | 8            |
| 10905012                                  | MFR | R2    | 24 du/ac   | 24.35         | 292          |           |          | 292          |
| 11701005                                  | MFR | RM    | 24 du/ac   | 22.45         | 269          |           |          | 269          |
| 08710102                                  | MFR | RA-40 | 1 du/40 ac | 0.16          | 2            |           |          | 2            |
| <b>Subtotal - West Slope Multi-family</b> |     |       |            | <b>482.65</b> | <b>5,559</b> | <b>55</b> | <b>9</b> | <b>5,614</b> |

\*Density is per zoning district (GP MFR land use designation permits 24 du/ac)

\*\*Potential units are calculated as 10 du/ac for less than 2-acre sites, and 12 du/ac for 2+ acre sites

| APN                                 | Gen Plan* | Zoning | Allowable Density* | Acreage | Potential Units* |     |       | Total |
|-------------------------------------|-----------|--------|--------------------|---------|------------------|-----|-------|-------|
|                                     |           |        |                    |         | VL/L             | Mod | Upper |       |
| <b>VACANT WEST SLOPE COMMERCIAL</b> |           |        |                    |         |                  |     |       |       |
| 06156076                            | C         | RF     |                    | 3.64    |                  |     |       |       |
| 06156076                            | C         | TC     |                    | 0.89    |                  |     |       |       |
| 06156076                            | C         | CPO    | 10 du/ac           | 18.09   | 181              |     |       | 181   |
| 06156076                            | C         | TC     |                    | 3.04    |                  |     |       |       |
| 06115020                            | C         | R2A    |                    | 4.06    |                  |     |       |       |
| 06115020                            | C         | I      |                    | 2.02    |                  |     |       |       |
| 06115020                            | C         | CG**   | 7 du/ac            | 8.80    |                  | 62  |       | 62    |
| 06115013                            | C         | CG     | 7 du/ac            | 1.77    |                  | 12  |       | 12    |
| 06115002                            | C         | CG     | 7 du/ac            | 2.60    |                  | 18  |       | 18    |
| 06179001                            | C         | CP     | 10 du/ac           | 0.78    | 8                |     |       | 8     |
| 06151146                            | C         | CP     | 10 du/ac           | 1.88    | 19               |     |       | 19    |
| 06124143                            | C         | CP     | 10 du/ac           | 0.45    | 4                |     |       | 4     |
| 06136206                            | C         | C      | 10 du/ac           | 1.27    | 13               |     |       | 13    |

|          |   |      |          |       |     |    |  |     |
|----------|---|------|----------|-------|-----|----|--|-----|
| 06136204 | C | C    | 10 du/ac | 0.43  | 4   |    |  | 4   |
| 06145002 | C | CPO  | 10 du/ac | 1.70  | 17  |    |  | 17  |
| 06136202 | C | C    | 10 du/ac | 0.27  | 3   |    |  | 3   |
| 07410029 | C | C    | 10 du/ac | 0.56  | 6   |    |  | 6   |
| 06134215 | C | C    | 10 du/ac | 0.38  | 4   |    |  | 4   |
| 06134225 | C | C    | 10 du/ac | 0.15  | 2   |    |  | 2   |
| 06135237 | C | CG   | 7 du/ac  | 0.19  |     | 1  |  | 1   |
| 06133248 | C | C    | 10 du/ac | 1.33  | 13  |    |  | 13  |
| 06134304 | C | C    | 10 du/ac | 0.24  | 2   |    |  | 2   |
| 07410047 | C | C    | 10 du/ac | 2.19  | 22  |    |  | 22  |
| 06135230 | C | CG   | 7 du/ac  | 1.69  |     | 12 |  | 12  |
| 07410041 | C | C    | 10 du/ac | 0.92  | 9   |    |  | 9   |
| 07410049 | C | C    | 10 du/ac | 1.60  | 16  |    |  | 16  |
| 06119106 | C | C    | 10 du/ac | 0.38  | 4   |    |  | 4   |
| 06120020 | C | CP   | 10 du/ac | 1.50  | 15  |    |  | 15  |
| 07410043 | C | CG   | 7 du/ac  | 2.22  |     | 16 |  | 16  |
| 06120021 | C | CP   | 10 du/ac | 1.78  | 18  |    |  | 18  |
| 06119028 | C | CG   | 7 du/ac  | 0.19  |     | 1  |  | 1   |
| 06120015 | C | CP   | 10 du/ac | 1.54  | 15  |    |  | 15  |
| 07410035 | C | CG   | 7 du/ac  | 4.93  |     | 34 |  | 34  |
| 06119020 | C | CP   | 10 du/ac | 3.81  | 38  |    |  | 38  |
| 06120018 | C | CP   | 10 du/ac | 1.63  | 16  |    |  | 16  |
| 07410036 | C | RE-5 |          | 3.87  | 46  |    |  | 46  |
| 07410036 | C | CG   | 7 du/ac  | 6.15  |     | 43 |  | 43  |
| 06120006 | C | CP   | 10 du/ac | 1.24  | 12  |    |  | 12  |
| 07413108 | C | C    | 10 du/ac | 5.23  | 52  |    |  | 52  |
| 07413108 | C | R2A  |          | 0.17  |     |    |  |     |
| 06005008 | C | C    | 10 du/ac | 1.40  | 14  |    |  | 14  |
| 07150026 | C | CP   |          | 19.55 | 235 |    |  | 235 |

|          |   |     |          |       |     |     |  |     |
|----------|---|-----|----------|-------|-----|-----|--|-----|
| 07150025 | C | C   | 10 du/ac | 1.94  | 19  |     |  | 19  |
| 07150037 | C | CG  | 7 du/ac  | 1.70  |     | 12  |  | 12  |
| 07150038 | C | CG  | 7 du/ac  | 0.84  |     | 6   |  | 6   |
| 07150034 | C | CG  | 7 du/ac  | 0.93  |     | 7   |  | 7   |
| 07108007 | C | CG  | 7 du/ac  | 3.68  |     | 26  |  | 26  |
| 07150036 | C | CG  | 7 du/ac  | 1.38  |     | 7   |  | 10  |
| 07148008 | C | CG  | 7 du/ac  | 33.48 |     | 234 |  | 234 |
| 07139001 | C | C   | 10 du/ac | 10.61 | 106 |     |  | 106 |
| 07148006 | C | CG  | 7 du/ac  | 1.68  |     | 12  |  | 12  |
| 07148007 | C | CG  | 7 du/ac  | 2.86  |     | 20  |  | 20  |
| 07103239 | C | AE  |          | 32.32 |     |     |  |     |
| 07128054 | C | CG  | 7 du/ac  | 0.69  |     | 5   |  | 5   |
| 07128055 | C | CG  | 7 du/ac  | 0.23  |     | 2   |  | 2   |
| 06040132 | C | CG  | 7 du/ac  | 0.20  |     | 1   |  | 1   |
| 06040132 | C | C   | 10 du/ac | 0.91  | 9   |     |  | 9   |
| 06036165 | C | C   | 10 du/ac | 6.96  | 70  |     |  | 70  |
| 06036154 | C | AE  |          | 1.00  |     |     |  |     |
| 07105143 | C | R1  |          | 3.30  |     |     |  |     |
| 07105144 | C | R1  |          | 1.54  |     |     |  |     |
| 10407006 | C | R1  |          | 2.14  |     |     |  |     |
| 10425009 | C | R1A |          | 7.37  |     |     |  |     |
| 10426009 | C | R1A |          | 2.19  |     |     |  |     |
| 03615001 | C | C   | 10 du/ac | 2.10  | 21  |     |  | 21  |
| 10427002 | C | C   | 10 du/ac | 0.96  | 10  |     |  | 10  |
| 10427014 | C | C   | 10 du/ac | 1.13  | 11  |     |  | 11  |
| 10427004 | C | R1A |          | 1.41  |     |     |  |     |
| 10427005 | C | C   | 10 du/ac | 0.34  | 3   |     |  | 3   |
| 10425083 | C | R1A |          | 0.64  |     |     |  |     |
| 10425083 | C | C   |          | 0.44  | 2   |     |  | 2   |

|          |   |       |          |       |     |  |  |     |
|----------|---|-------|----------|-------|-----|--|--|-----|
| 10425036 | C | C     |          | 0.25  |     |  |  |     |
| 10425036 | C | RE-5  |          | 0.13  |     |  |  |     |
| 03701007 | C | RE-10 |          | 4.20  |     |  |  |     |
| 03701007 | C | PD    |          | 17.39 |     |  |  |     |
| 03718003 | C | C     | 10 du/ac | 0.44  | 4   |  |  | 4   |
| 03809010 | C | RE-5  |          | 0.77  |     |  |  |     |
| 03805026 | C | RE-5  |          | 0.42  |     |  |  |     |
| 03805029 | C | C     | 10 du/ac | 0.21  | 2   |  |  | 2   |
| 00655036 | C | C     | 10 du/ac | 1.11  | 11  |  |  | 11  |
| 00655027 | C | C     | 10 du/ac | 1.14  | 11  |  |  | 11  |
| 10507059 | C | C     | 10 du/ac | 1.38  | 14  |  |  | 14  |
| 00634118 | C | C     | 10 du/ac | 1.11  | 11  |  |  | 11  |
| 00634115 | C | C     | 10 du/ac | 15.06 | 151 |  |  | 151 |
| 00655024 | C | C     | 10 du/ac | 2.30  | 23  |  |  | 23  |
| 03840017 | C | R1    |          | 0.31  |     |  |  |     |
| 03840016 | C | R1    |          | 0.27  |     |  |  |     |
| 00613402 | C | C     | 10 du/ac | 2.27  | 23  |  |  | 23  |
| 00634115 | C | RF    |          | 4.35  |     |  |  |     |
| 00636008 | C | C     | 10 du/ac | 0.11  | 1   |  |  | 1   |
| 08508401 | C | R2A   |          | 2.02  |     |  |  |     |
| 00637005 | C | C     | 10 du/ac | 1.16  | 12  |  |  | 12  |
| 08831034 | C | RE-5  |          | 0.40  |     |  |  |     |
| 08831034 | C | CP    | 10 du/ac | 0.26  | 3   |  |  | 3   |
| 08542013 | C | U     |          | 4.40  |     |  |  |     |
| 08542013 | C | C     | 10 du/ac | 1.45  | 14  |  |  | 14  |
| 08831015 | C | CP    | 10 du/ac | 0.28  | 3   |  |  | 3   |
| 01232208 | C | R1    |          | 0.15  |     |  |  |     |
| 01119010 | C | C     | 10 du/ac | 0.73  | 7   |  |  | 7   |
| 01232204 | C | C     | 10 du/ac | 0.75  | 8   |  |  | 8   |

|          |   |     |          |      |    |    |  |    |
|----------|---|-----|----------|------|----|----|--|----|
| 01118012 | C | C   | 10 du/ac | 0.59 | 6  |    |  | 6  |
| 01118001 | C | C   | 10 du/ac | 1.16 | 12 |    |  | 12 |
| 01217115 | C | C   | 10 du/ac | 0.90 | 9  |    |  | 9  |
| 01217116 | C | C   | 10 du/ac | 0.34 | 3  |    |  | 3  |
| 01217114 | C | C   | 10 du/ac | 0.33 | 3  |    |  | 3  |
| 01215009 | C | R1  |          | 0.23 |    |    |  |    |
| 00922011 | C | CG  | 7 du/ac  | 8.11 |    | 57 |  | 57 |
| 10126127 | C | C   | 10 du/ac | 0.23 | 2  |    |  | 2  |
| 10121003 | C | C   | 10 du/ac | 4.00 | 40 |    |  | 40 |
| 10121004 | C | C   | 10 du/ac | 0.35 | 4  |    |  | 4  |
| 10121008 | C | C   | 10 du/ac | 0.40 | 4  |    |  | 4  |
| 10121061 | C | C   | 10 du/ac | 1.88 | 19 |    |  | 19 |
| 10121013 | C | C   | 10 du/ac | 1.33 | 13 |    |  | 13 |
| 10121009 | C | C   | 10 du/ac | 0.38 | 4  |    |  | 4  |
| 00930346 | C | C   | 10 du/ac | 0.84 | 8  |    |  | 8  |
| 10121015 | C | C   | 10 du/ac | 0.70 | 7  |    |  | 7  |
| 10121006 | C | C   | 10 du/ac | 0.40 | 4  |    |  | 4  |
| 10121010 | C | C   | 10 du/ac | 0.37 | 4  |    |  | 4  |
| 10121007 | C | C   | 10 du/ac | 0.41 | 4  |    |  | 4  |
| 00930345 | C | C   | 10 du/ac | 0.36 | 4  |    |  | 4  |
| 10121016 | C | C   | 10 du/ac | 0.39 | 4  |    |  | 4  |
| 10121011 | C | C   | 10 du/ac | 0.34 | 3  |    |  | 3  |
| 00930348 | C | C   | 10 du/ac | 0.33 | 3  |    |  | 3  |
| 10128203 | C | C   | 10 du/ac | 0.22 | 2  |    |  | 2  |
| 10120173 | C | C   | 10 du/ac | 1.37 | 7  |    |  | 7  |
| 10119031 | C | CG  | 7 du/ac  | 0.62 |    | 4  |  | 4  |
| 10120124 | C | CPO | 10 du/ac | 1.21 | 12 |    |  | 12 |
| 10120167 | C | C   | 10 du/ac | 0.17 | 2  |    |  | 2  |
| 10120152 | C | C   | 10 du/ac | 0.33 | 3  |    |  | 3  |

|          |   |      |          |      |    |    |  |    |
|----------|---|------|----------|------|----|----|--|----|
| 07627024 | C | C    | 10 du/ac | 1.26 | 13 |    |  | 13 |
| 07627023 | C | C    | 10 du/ac | 0.92 | 9  |    |  | 9  |
| 07627021 | C | C    | 10 du/ac | 1.25 | 12 |    |  | 12 |
| 07628001 | C | C    | 10 du/ac | 1.62 | 16 |    |  | 16 |
| 07627020 | C | C    | 10 du/ac | 1.12 | 11 |    |  | 11 |
| 07627012 | C | C    | 10 du/ac | 1.07 | 11 |    |  | 11 |
| 07627015 | C | C    | 10 du/ac | 1.44 | 14 |    |  | 14 |
| 07627008 | C | C    | 10 du/ac | 1.52 | 15 |    |  | 15 |
| 07628022 | C | R3A  |          | 2.83 |    |    |  |    |
| 07627033 | C | C    | 10 du/ac | 0.92 | 9  |    |  | 9  |
| 07627043 | C | C    | 10 du/ac | 1.13 | 11 |    |  | 11 |
| 07627045 | C | C    | 10 du/ac | 0.33 | 3  |    |  | 3  |
| 07623021 | C | CG   | 7 du/ac  | 0.27 |    | 2  |  | 2  |
| 04302017 | C | C    | 10 du/ac | 1.86 | 19 |    |  | 19 |
| 04303037 | C | C    | 10 du/ac | 4.20 | 42 |    |  | 42 |
| 04303032 | C | C    | 10 du/ac | 2.84 | 28 |    |  | 28 |
| 04303030 | C | C    | 10 du/ac | 2.27 | 23 |    |  | 23 |
| 04847131 | C | C    | 10 du/ac | 1.57 | 16 |    |  | 16 |
| 04847128 | C | C    | 10 du/ac | 3.77 | 38 |    |  | 38 |
| 04861001 | C | C    | 10 du/ac | 0.99 | 10 |    |  | 10 |
| 04828023 | C | CG   | 7 du/ac  | 7.22 |    | 51 |  | 51 |
| 04828023 | C | CG   | 7 du/ac  | 0.18 |    | 1  |  | 1  |
| 04856210 | C | C    | 10 du/ac | 1.54 | 15 |    |  | 15 |
| 04828027 | C | CG   |          | 7.05 | 85 |    |  | 85 |
| 04829001 | C | C    | 10 du/ac | 0.18 | 2  |    |  | 2  |
| 04829014 | C | C    | 10 du/ac | 0.35 | 3  |    |  | 3  |
| 04836013 | C | C    | 10 du/ac | 0.14 | 1  |    |  | 1  |
| 04836013 | C | RE-5 |          | 0.97 |    |    |  |    |
| 32516028 | C | I    |          | 1.45 |    |    |  |    |

|          |   |     |          |       |     |     |     |
|----------|---|-----|----------|-------|-----|-----|-----|
| 32522009 | C | R1A |          | 5.48  |     |     |     |
| 32522010 | C | R1A |          | 5.21  |     |     |     |
| 32522048 | C | R1A |          | 3.73  |     |     |     |
| 32713053 | C | CG  | 7 du/ac  | 1.03  |     | 7   | 7   |
| 32713077 | C | CG  | 7 du/ac  | 2.21  |     | 15  | 15  |
| 32713065 | C | R1A |          | 0.17  |     |     |     |
| 32713064 | C | R1A |          | 0.98  |     |     |     |
| 32713002 | C | CG  | 7 du/ac  | 2.46  |     | 17  | 17  |
| 32711006 | C | CG  | 7 du/ac  | 19.61 |     | 137 | 137 |
| 32713003 | C | C   | 10 du/ac | 2.40  | 24  |     | 24  |
| 32712019 | C | CG  | 7 du/ac  | 4.25  |     | 30  | 30  |
| 32712020 | C | CG  | 7 du/ac  | 4.15  |     | 29  | 29  |
| 32711004 | C | CG  | 7 du/ac  | 19.79 |     | 138 | 138 |
| 32713024 | C | R1A |          | 0.31  |     |     |     |
| 32712022 | C | CG  | 7 du/ac  | 3.99  |     | 28  | 28  |
| 06929050 | C | C   | 10 du/ac | 0.42  | 4   |     | 4   |
| 32721104 | C | R1A |          | 0.86  |     |     |     |
| 32712021 | C | CG  | 7 du/ac  | 2.99  |     | 21  | 21  |
| 32714045 | C | R1A |          | 0.14  |     |     |     |
| 32721303 | C | R1A |          | 0.85  |     |     |     |
| 32721304 | C | R1A |          | 0.98  |     |     |     |
| 32721114 | C | R1A |          | 1.25  |     |     |     |
| 32721306 | C | R1A |          | 1.03  |     |     |     |
| 32721116 | C | R1A |          | 0.61  |     |     |     |
| 32721309 | C | R1A |          | 0.16  |     |     |     |
| 12401003 | C | C   | 10 du/ac | 17.97 | 180 |     | 180 |
| 32721311 | C | R1A |          | 1.00  |     |     |     |
| 32724018 | C | C   | 10 du/ac | 0.17  | 2   |     | 2   |
| 32724023 | C | C   | 10 du/ac | 0.91  | 9   |     | 9   |

|          |   |      |          |       |    |    |  |    |
|----------|---|------|----------|-------|----|----|--|----|
| 32721227 | C | C    | 10 du/ac | 0.21  | 2  |    |  | 2  |
| 32709003 | C | C    | 10 du/ac | 1.23  | 12 |    |  | 12 |
| 32724019 | C | C    | 10 du/ac | 0.23  | 2  |    |  | 2  |
| 32730002 | C | C    | 10 du/ac | 0.17  | 2  |    |  | 2  |
| 32709001 | C | R1A  |          | 3.62  |    |    |  |    |
| 32716049 | C | C    |          | 0.14  | 1  |    |  | 1  |
| 32716040 | C | CG   | 7 du/ac  | 2.19  |    | 15 |  | 15 |
| 32709001 | C | RE-5 |          | 12.65 |    |    |  |    |
| 32726006 | C | R1A  |          | 0.78  |    |    |  |    |
| 05155047 | C | R1   |          | 0.19  |    |    |  |    |
| 05155047 | C | CPO  | 10 du/ac | 1.99  | 20 |    |  | 20 |
| 12430076 | C | C    | 10 du/ac | 0.10  | 1  |    |  | 1  |
| 12430027 | C | C    | 10 du/ac | 2.03  | 20 |    |  | 20 |
| 05432151 | C | I    |          | 0.57  |    |    |  |    |
| 05125007 | C | C    | 10 du/ac | 0.37  | 4  |    |  | 4  |
| 07001102 | C | CP   | 10 du/ac | 4.22  | 42 |    |  | 42 |
| 12430098 | C | R2A  |          | 2.07  |    |    |  |    |
| 05125008 | C | C    |          | 0.17  | 2  |    |  | 2  |
| 12430097 | C | R2A  |          | 1.84  |    |    |  |    |
| 05434215 | C | C    | 10 du/ac | 2.58  | 26 |    |  | 26 |
| 05432163 | C | CPO  | 10 du/ac | 1.17  | 12 |    |  | 12 |
| 05432156 | C | I    |          | 1.17  |    |    |  |    |
| 07001103 | C | CP   | 10 du/ac | 3.47  | 35 |    |  | 35 |
| 12430098 | C | R2A  |          | 5.95  |    |    |  |    |
| 05434223 | C | C    | 10 du/ac | 7.33  | 73 |    |  | 73 |
| 05432156 | C | CPO  | 10 du/ac | 7.80  | 78 |    |  | 78 |
| 32926121 | C | I    |          | 0.58  |    |    |  |    |
| 05432136 | C | CPO  | 10 du/ac | 0.35  | 3  |    |  | 3  |
| 32926122 | C | I    |          | 0.94  |    |    |  |    |



|          |   |      |          |      |    |  |  |    |
|----------|---|------|----------|------|----|--|--|----|
| 05434224 | C | C    | 10 du/ac | 2.58 | 31 |  |  | 31 |
| 05435137 | C | R1A  |          | 1.77 |    |  |  |    |
| 11541011 | C | CPO  | 10 du/ac | 5.27 | 63 |  |  | 63 |
| 32926109 | C | I    |          | 0.77 | 4  |  |  | 4  |
| 09701082 | C | CP   | 10 du/ac | 0.26 | 3  |  |  | 3  |
| 05434224 | C | C    | 10 du/ac | 0.11 | 1  |  |  | 1  |
| 05154207 | C | RM   |          | 0.47 |    |  |  |    |
| 05435137 | C | C    | 10 du/ac | 0.65 | 7  |  |  | 7  |
| 05435135 | C | C    | 10 du/ac | 0.89 | 9  |  |  | 9  |
| 05436110 | C | C    | 10 du/ac | 1.37 | 14 |  |  | 14 |
| 05436108 | C | C    | 10 du/ac | 0.87 | 9  |  |  | 9  |
| 05434227 | C | C    | 10 du/ac | 0.73 | 7  |  |  | 7  |
| 05449014 | C | R20K |          | 0.87 |    |  |  |    |
| 05435133 | C | C    | 10 du/ac | 0.10 | 1  |  |  | 1  |
| 05439127 | C | CP   | 10 du/ac | 0.61 | 6  |  |  | 6  |
| 09702047 | C | C    | 10 du/ac | 0.70 | 7  |  |  | 7  |
| 05436109 | C | C    | 10 du/ac | 1.26 | 13 |  |  | 13 |
| 05442265 | C | CP   | 10 du/ac | 0.23 | 2  |  |  | 2  |
| 05434226 | C | C    | 10 du/ac | 0.16 | 2  |  |  | 2  |
| 05449002 | C | R20K |          | 0.71 |    |  |  |    |
| 09702053 | C | C    | 10 du/ac | 1.57 | 16 |  |  | 16 |
| 05439126 | C | CP   | 10 du/ac | 0.13 | 1  |  |  | 1  |
| 05437119 | C | CP   | 10 du/ac | 2.85 | 29 |  |  | 29 |
| 05439118 | C | CP   | 10 du/ac | 0.22 | 2  |  |  | 2  |
| 11630105 | C | CP   | 10 du/ac | 1.01 | 10 |  |  | 10 |
| 09702033 | C | C    | 10 du/ac | 1.00 | 10 |  |  | 10 |
| 05441145 | C | CP   | 10 du/ac | 1.76 | 18 |  |  | 18 |
| 09702025 | C | C    | 10 du/ac | 2.10 | 21 |  |  | 21 |
| 32927014 | C | I    |          | 0.09 |    |  |  |    |

|          |   |      |          |      |    |    |  |    |
|----------|---|------|----------|------|----|----|--|----|
| 05438717 | C | CP   | 10 du/ac | 1.38 | 14 |    |  | 14 |
| 05441124 | C | CP   | 10 du/ac | 1.26 | 13 |    |  | 13 |
| 09702034 | C | C    | 10 du/ac | 1.02 | 10 |    |  | 10 |
| 05441142 | C | CP   | 10 du/ac | 0.15 | 1  |    |  | 1  |
| 05441104 | C | CP   | 10 du/ac | 0.18 | 2  |    |  | 2  |
| 05438623 | C | R1   |          | 0.14 |    |    |  |    |
| 05438717 | C | R1   |          | 0.15 |    |    |  |    |
| 32927009 | C | I    |          | 0.33 |    |    |  |    |
| 05440238 | C | C    | 10 du/ac | 2.85 | 29 |    |  | 29 |
| 07803060 | C | CP   | 10 du/ac | 2.37 | 24 |    |  | 24 |
| 07826075 | C | CP   | 10 du/ac | 2.00 | 20 |    |  | 20 |
| 07826073 | C | CP   | 10 du/ac | 1.12 | 11 |    |  | 11 |
| 07803059 | C | CP   | 10 du/ac | 1.97 | 20 |    |  | 20 |
| 07803057 | C | CP   | 10 du/ac | 1.46 | 15 |    |  | 15 |
| 07827021 | C | CG   | 7 du/ac  | 6.13 |    | 43 |  | 43 |
| 08309101 | C | CG   | 7 du/ac  | 2.06 |    | 14 |  | 14 |
| 33131009 | C | CP   | 10 du/ac | 0.31 | 3  |    |  | 3  |
| 33131009 | C | MP   |          | 1.67 |    |    |  |    |
| 08346202 | C | CPO  | 10 du/ac | 0.92 | 5  |    |  | 5  |
| 08302021 | C | RE-5 |          | 5.48 |    |    |  |    |
| 08346201 | C | CPO  | 10 du/ac | 0.70 | 7  |    |  | 7  |
| 08346102 | C | CPO  | 10 du/ac | 0.67 | 7  |    |  | 7  |
| 08311218 | C | C    | 10 du/ac | 2.09 | 21 |    |  | 21 |
| 08311127 | C | CG   | 7 du/ac  | 0.26 |    | 2  |  | 2  |
| 08346101 | C | C    | 10 du/ac | 0.82 | 8  |    |  | 8  |
| 08311131 | C | CG   | 7 du/ac  | 0.25 |    | 2  |  | 2  |
| 08311216 | C | CG   | 7 du/ac  | 0.50 |    | 4  |  | 4  |
| 08311209 | C | C    | 10 du/ac | 0.51 | 5  |    |  | 5  |
| 08311211 | C | C    | 10 du/ac | 0.40 | 4  |    |  | 4  |

|          |   |       |          |       |    |   |  |    |
|----------|---|-------|----------|-------|----|---|--|----|
| 08311107 | C | CG    | 7 du/ac  | 0.25  |    | 2 |  | 2  |
| 08311215 | C | CG    | 7 du/ac  | 0.49  |    | 3 |  | 3  |
| 08311210 | C | C     | 10 du/ac | 0.48  | 5  |   |  | 5  |
| 08342015 | C | CG    | 7 du/ac  | 0.34  |    | 2 |  | 2  |
| 08311212 | C | CG    | 7 du/ac  | 0.59  |    | 4 |  | 4  |
| 08312209 | C | CP    | 10 du/ac | 0.42  | 4  |   |  | 4  |
| 07817004 | C | CP    | 10 du/ac | 0.57  | 6  |   |  | 6  |
| 08312217 | C | CP    | 10 du/ac | 0.54  | 5  |   |  | 5  |
| 08312210 | C | CP    | 10 du/ac | 0.78  | 8  |   |  | 8  |
| 08311115 | C | CG    | 7 du/ac  | 0.25  |    | 2 |  | 2  |
| 07820048 | C | CP    | 10 du/ac | 1.95  | 19 |   |  | 19 |
| 08312211 | C | CP    | 10 du/ac | 0.61  | 6  |   |  | 6  |
| 08312216 | C | CP    | 10 du/ac | 0.38  | 4  |   |  | 4  |
| 08312102 | C | CG    | 7 du/ac  | 0.25  |    | 2 |  | 2  |
| 33111106 | C | RE-10 |          | 1.91  |    |   |  |    |
| 08312212 | C | CP    | 10 du/ac | 0.38  | 4  |   |  | 4  |
| 08312215 | C | CP    | 10 du/ac | 0.40  | 4  |   |  | 4  |
| 08312104 | C | CG    | 7 du/ac  | 0.25  |    | 2 |  | 2  |
| 33110116 | C | C     | 10 du/ac | 1.12  | 11 |   |  | 11 |
| 08312115 | C | CG    | 7 du/ac  | 0.26  |    | 2 |  | 2  |
| 33110115 | C | C     | 10 du/ac | 1.18  | 12 |   |  | 12 |
| 08312105 | C | CG    | 7 du/ac  | 0.25  |    | 2 |  | 2  |
| 08312214 | C | CP    | 10 du/ac | 0.45  | 4  |   |  | 4  |
| 31921052 | C | PD    |          | 33.93 |    |   |  |    |
| 08312213 | C | CP    | 10 du/ac | 0.53  | 5  |   |  | 5  |
| 08313201 | C | CP    | 10 du/ac | 0.62  | 6  |   |  | 6  |
| 33110126 | C | C     | 10 du/ac | 0.53  | 5  |   |  | 5  |
| 33110113 | C | C     | 10 du/ac | 1.20  | 12 |   |  | 12 |
| 33111602 | C | C     | 10 du/ac | 0.72  | 7  |   |  | 7  |

|          |   |       |          |       |    |   |  |    |
|----------|---|-------|----------|-------|----|---|--|----|
| 33111206 | C | CP    | 10 du/ac | 0.11  | 1  |   |  | 1  |
| 33111505 | C | CP    | 10 du/ac | 0.36  | 4  |   |  | 4  |
| 09811025 | C | CG    | 7 du/ac  | 0.56  |    | 4 |  | 4  |
| 33112109 | C | C     | 10 du/ac | 1.37  | 14 |   |  | 14 |
| 33112108 | C | C     | 10 du/ac | 0.19  | 2  |   |  | 2  |
| 33112113 | C | C     | 10 du/ac | 1.01  | 10 |   |  | 10 |
| 33123138 | C | C     | 10 du/ac | 0.72  | 7  |   |  | 7  |
| 33112104 | C | C     | 10 du/ac | 0.16  | 2  |   |  | 2  |
| 33112208 | C | C     | 10 du/ac | 0.31  | 3  |   |  | 3  |
| 08318205 | C | CG    | 7 du/ac  | 0.85  |    | 6 |  | 6  |
| 33113208 | C | C     | 10 du/ac | 0.14  | 1  |   |  | 1  |
| 33103012 | C | R1A   |          | 0.52  |    |   |  |    |
| 33123145 | C | C     | 10 du/ac | 0.66  | 7  |   |  | 7  |
| 33113304 | C | C     | 10 du/ac | 0.28  | 3  |   |  | 3  |
| 33123142 | C | C     | 10 du/ac | 0.50  | 5  |   |  | 5  |
| 33113310 | C | C     | 10 du/ac | 0.36  | 4  |   |  | 4  |
| 08302029 | C | RE-10 |          | 10.55 |    |   |  |    |
| 33123143 | C | C     | 10 du/ac | 0.51  | 5  |   |  | 5  |
| 33122124 | C | C     | 10 du/ac | 0.58  | 6  |   |  | 6  |
| 33123148 | C | C     | 10 du/ac | 0.32  | 3  |   |  | 3  |
| 33117104 | C | CP    | 10 du/ac | 0.14  | 1  |   |  | 1  |
| 33117107 | C | R1A   |          | 0.83  |    |   |  |    |
| 33117113 | C | R1A   |          | 1.25  |    |   |  |    |
| 33122130 | C | C     | 10 du/ac | 0.22  | 2  |   |  | 2  |
| 33122124 | C | R1    |          | 0.17  |    |   |  |    |
| 33122130 | C | C     | 10 du/ac | 0.29  | 3  |   |  | 3  |
| 31937018 | C | CG    | 7 du/ac  | 0.82  |    | 6 |  | 6  |
| 31937023 | C | CG    | 7 du/ac  | 0.58  |    | 4 |  | 4  |
| 31937027 | C | CP    | 10 du/ac | 0.36  | 4  |   |  | 4  |

|          |   |       |          |       |     |    |  |     |
|----------|---|-------|----------|-------|-----|----|--|-----|
| 09003118 | C | CG    | 7 du/ac  | 0.40  |     | 3  |  | 3   |
| 09006017 | C | CG    | 7 du/ac  | 7.57  |     | 53 |  | 53  |
| 09003119 | C | CG    | 7 du/ac  | 0.48  |     | 3  |  | 3   |
| 09003103 | C | CG    | 7 du/ac  | 0.36  |     | 3  |  | 3   |
| 09003104 | C | CG    | 7 du/ac  | 0.41  |     | 3  |  | 3   |
| 09003105 | C | CG    | 7 du/ac  | 0.41  |     | 3  |  | 3   |
| 09003106 | C | CG    | 7 du/ac  | 0.42  |     | 3  |  | 3   |
| 09006015 | C | CG    | 7 du/ac  | 1.85  |     | 13 |  | 13  |
| 09003107 | C | CG    | 7 du/ac  | 0.42  |     | 3  |  | 3   |
| 09003120 | C | CG    | 7 du/ac  | 0.27  |     | 2  |  | 2   |
| 09003108 | C | CG    | 7 du/ac  | 0.41  |     | 3  |  | 3   |
| 07025005 | C | R1A   |          | 1.79  |     |    |  |     |
| 07027032 | C | C     | 10 du/ac | 1.16  | 12  |    |  | 12  |
| 09004005 | C | C     | 10 du/ac | 0.29  | 3   |    |  | 3   |
| 07027020 | C | C     | 10 du/ac | 10.49 | 105 |    |  | 105 |
| 09004006 | C | C     | 10 du/ac | 0.63  | 6   |    |  | 6   |
| 09004025 | C | CG    | 7 du/ac  | 0.23  |     | 2  |  | 2   |
| 07027029 | C | CG    | 7 du/ac  | 6.61  |     | 46 |  | 46  |
| 07027028 | C | CG    | 7 du/ac  | 0.24  |     | 2  |  | 2   |
| 07025015 | C | R1A   |          | 3.93  |     |    |  |     |
| 09004003 | C | R1A   |          | 0.19  |     |    |  |     |
| 08335049 | C | C     | 10 du/ac | 14.11 | 141 |    |  | 141 |
| 09004017 | C | C     | 10 du/ac | 0.22  | 2   |    |  | 2   |
| 09043003 | C | C     | 10 du/ac | 0.55  | 6   |    |  | 6   |
| 09004021 | C | C     | 10 du/ac | 0.12  | 1   |    |  | 1   |
| 09043053 | C | C     | 10 du/ac | 0.22  | 2   |    |  | 2   |
| 08335048 | C | RE-10 |          | 1.49  |     |    |  |     |
| 08350001 | C | CPO   | 10 du/ac | 4.20  | 42  |    |  | 42  |
| 09043019 | C | C     | 10 du/ac | 0.21  | 2   |    |  | 2   |

|          |   |      |          |       |    |    |  |    |
|----------|---|------|----------|-------|----|----|--|----|
| 09043049 | C | CP   | 10 du/ac | 1.89  | 19 |    |  | 19 |
| 08350003 | C | CPO  | 10 du/ac | 0.31  | 3  |    |  | 3  |
| 08350002 | C | CPO  | 10 du/ac | 0.31  | 3  |    |  | 3  |
| 08335003 | C | CPO  | 10 du/ac | 4.13  | 41 |    |  | 41 |
| 09043015 | C | C    | 10 du/ac | 0.47  | 5  |    |  | 5  |
| 08345311 | C | C    | 10 du/ac | 0.55  | 6  |    |  | 6  |
| 09029045 | C | CP   | 10 du/ac | 2.22  | 22 |    |  | 22 |
| 08345312 | C | C    | 10 du/ac | 0.52  | 5  |    |  | 5  |
| 08345310 | C | C    | 10 du/ac | 0.46  | 5  |    |  | 5  |
| 07028063 | C | C    | 10 du/ac | 1.00  | 10 |    |  | 10 |
| 07028062 | C | C    | 10 du/ac | 1.00  | 10 |    |  | 10 |
| 08345317 | C | C    | 10 du/ac | 0.48  | 5  |    |  | 5  |
| 08345309 | C | C    | 10 du/ac | 0.46  | 5  |    |  | 5  |
| 12272001 | C | R1   |          | 49.79 |    |    |  |    |
| 08345316 | C | C    | 10 du/ac | 0.54  | 5  |    |  | 5  |
| 08345308 | C | C    | 10 du/ac | 0.39  | 4  |    |  | 4  |
| 08345315 | C | C    | 10 du/ac | 0.36  | 4  |    |  | 4  |
| 08345307 | C | C    | 10 du/ac | 0.65  | 6  |    |  | 6  |
| 08345306 | C | C    | 10 du/ac | 0.77  | 8  |    |  | 8  |
| 09043036 | C | C    | 10 du/ac | 0.90  | 9  |    |  | 9  |
| 09029046 | C | CP   | 10 du/ac | 2.00  | 20 |    |  | 20 |
| 09043042 | C | C    | 10 du/ac | 0.65  | 7  |    |  | 7  |
| 09044053 | C | CP   | 10 du/ac | 0.31  | 3  |    |  | 3  |
| 10904038 | C | C    | 10 du/ac | 0.44  | 4  |    |  | 4  |
| 10904035 | C | C    | 10 du/ac | 0.48  | 5  |    |  | 5  |
| 10908001 | C | CG   | 7 du/ac  | 3.83  |    | 27 |  | 27 |
| 08345602 | C | RT   |          | 4.68  |    |    |  |    |
| 08345601 | C | R2   |          | 4.11  |    |    |  |    |
| 07026182 | C | RE-5 |          | 8.68  |    |    |  |    |

|          |   |     |          |       |     |    |  |     |
|----------|---|-----|----------|-------|-----|----|--|-----|
| 10908002 | C | R1A |          | 8.61  |     |    |  |     |
| 08243002 | C | CPO | 10 du/ac | 11.08 | 111 |    |  | 111 |
| 08201412 | C | CPO | 10 du/ac | 0.24  | 2   |    |  | 2   |
| 08241102 | C | CP  | 10 du/ac | 0.74  | 7   |    |  | 7   |
| 10923006 | C | CP  | 10 du/ac | 1.74  | 17  |    |  | 17  |
| 10923005 | C | CP  | 10 du/ac | 1.65  | 16  |    |  | 16  |
| 10923004 | C | CP  | 10 du/ac | 4.25  | 43  |    |  | 43  |
| 09044024 | C | R1A |          | 0.29  |     |    |  |     |
| 10923003 | C | CP  | 10 du/ac | 0.73  | 7   |    |  | 7   |
| 10923002 | C | CP  | 10 du/ac | 9.74  | 97  |    |  | 97  |
| 08241103 | C | CP  | 10 du/ac | 1.05  | 11  |    |  | 11  |
| 08238102 | C | CP  | 10 du/ac | 1.04  | 10  |    |  | 10  |
| 08238301 | C | CP  | 10 du/ac | 1.06  | 11  |    |  | 11  |
| 10904018 | C | R1A |          | 1.00  |     |    |  |     |
| 10904009 | C | R1A |          | 0.55  |     |    |  |     |
| 08241205 | C | CP  | 10 du/ac | 0.73  | 7   |    |  | 7   |
| 10903006 | C | CG  | 7 du/ac  | 2.09  |     | 15 |  | 15  |
| 08238103 | C | CP  | 10 du/ac | 1.02  | 10  |    |  | 10  |
| 12272002 | C | R1  |          | 0.51  |     |    |  |     |
| 10904022 | C | R1A |          | 1.17  |     |    |  |     |
| 08238309 | C | CP  | 10 du/ac | 0.44  | 4   |    |  | 4   |
| 10923007 | C | CP  | 10 du/ac | 2.06  | 21  |    |  | 21  |
| 10923008 | C | CP  | 10 du/ac | 1.75  | 17  |    |  | 17  |
| 08241206 | C | CP  | 10 du/ac | 0.76  | 8   |    |  | 8   |
| 10921216 | C | CP  | 10 du/ac | 0.76  | 8   |    |  | 8   |
| 08238504 | C | CPO | 10 du/ac | 0.40  | 4   |    |  | 4   |
| 08238104 | C | CP  | 10 du/ac | 1.01  | 10  |    |  | 10  |
| 10940217 | C | CG  | 7 du/ac  | 0.57  |     | 4  |  | 4   |
| 10904020 | C | R1A |          | 0.53  |     |    |  |     |

|          |   |     |          |       |     |    |  |     |
|----------|---|-----|----------|-------|-----|----|--|-----|
| 08241210 | C | CP  | 10 du/ac | 0.87  | 9   |    |  | 9   |
| 12272001 | C | R1  |          | 1.68  |     |    |  |     |
| 08241207 | C | CP  | 10 du/ac | 0.55  | 5   |    |  | 5   |
| 08241209 | C | CP  | 10 du/ac | 0.65  | 7   |    |  | 7   |
| 10903034 | C | C   | 10 du/ac | 1.86  | 19  |    |  | 19  |
| 10903033 | C | C   | 10 du/ac | 2.67  | 27  |    |  | 27  |
| 10924008 | C | CG  | 7 du/ac  | 6.02  |     | 42 |  | 42  |
| 10949005 | C | CP  | 10 du/ac | 0.21  | 2   |    |  | 2   |
| 10949006 | C | CP  | 10 du/ac | 0.28  | 3   |    |  | 3   |
| 10949007 | C | CP  | 10 du/ac | 0.29  | 3   |    |  | 3   |
| 10949008 | C | CP  | 10 du/ac | 0.35  | 4   |    |  | 4   |
| 08242101 | C | CP  | 10 du/ac | 1.02  | 10  |    |  | 10  |
| 08242102 | C | CP  | 10 du/ac | 0.87  | 9   |    |  | 9   |
| 10949004 | C | CP  | 10 du/ac | 0.29  | 3   |    |  | 3   |
| 10940204 | C | CG  | 7 du/ac  | 2.50  |     | 17 |  | 17  |
| 10949009 | C | CP  | 10 du/ac | 0.86  | 9   |    |  | 9   |
| 10949003 | C | CP  | 10 du/ac | 0.35  | 4   |    |  | 4   |
| 10940205 | C | CG  | 7 du/ac  | 2.21  |     | 15 |  | 15  |
| 10940102 | C | CPO | 10 du/ac | 1.93  | 19  |    |  | 19  |
| 10949002 | C | CP  | 10 du/ac | 0.21  | 2   |    |  | 2   |
| 10949010 | C | CP  | 10 du/ac | 0.37  | 4   |    |  | 4   |
| 10940103 | C | CPO | 10 du/ac | 1.96  | 20  |    |  | 20  |
| 10949001 | C | CP  | 10 du/ac | 0.21  | 2   |    |  | 2   |
| 12069005 | C | CP  | 10 du/ac | 3.84  | 38  |    |  | 38  |
| 12069006 | C | CP  | 10 du/ac | 3.32  | 33  |    |  | 33  |
| 10940206 | C | CPO | 10 du/ac | 2.39  | 24  |    |  | 24  |
| 10901002 | C | CP  | 10 du/ac | 33.66 | 337 |    |  | 337 |
| 10901001 | C | CP  | 10 du/ac | 1.31  | 13  |    |  | 13  |
| 10941003 | C | CG  | 7 du/ac  | 0.82  |     | 6  |  | 6   |



|          |   |      |          |       |     |   |  |     |
|----------|---|------|----------|-------|-----|---|--|-----|
| 10941002 | C | CG   | 7 du/ac  | 0.69  |     | 5 |  | 5   |
| 10921306 | C | CP   | 10 du/ac | 0.38  | 4   |   |  | 4   |
| 10921310 | C | CP   | 10 du/ac | 1.35  | 13  |   |  | 13  |
| 10920312 | C | CP   | 10 du/ac | 0.24  | 2   |   |  | 2   |
| 10940207 | C | CPO  | 10 du/ac | 2.12  | 21  |   |  | 21  |
| 10921307 | C | CP   | 10 du/ac | 0.23  | 2   |   |  | 2   |
| 10921412 | C | CP   | 10 du/ac | 0.98  | 10  |   |  | 10  |
| 10921407 | C | CP   | 10 du/ac | 0.51  | 5   |   |  | 5   |
| 10921408 | C | CP   | 10 du/ac | 0.47  | 5   |   |  | 5   |
| 10921409 | C | CP   | 10 du/ac | 0.53  | 5   |   |  | 5   |
| 10940307 | C | CPO  | 10 du/ac | 1.70  | 17  |   |  | 17  |
| 12069003 | C | CP   | 10 du/ac | 0.12  | 1   |   |  | 1   |
| 12069004 | C | CP   | 10 du/ac | 7.24  | 72  |   |  | 72  |
| 12069003 | C | CP   | 10 du/ac | 2.40  | 24  |   |  | 24  |
| 10940213 | C | CPO  | 10 du/ac | 2.79  | 28  |   |  | 28  |
| 12015011 | C | CP   | 10 du/ac | 0.68  | 7   |   |  | 7   |
| 09318009 | C | RE-5 |          | 7.84  |     |   |  |     |
| 12069004 | C | R1   |          | 5.83  |     |   |  |     |
| 09318009 | C | C    | 10 du/ac | 3.67  | 37  |   |  | 37  |
| 10942001 | C | CG   | 7 du/ac  | 0.58  |     | 4 |  | 4   |
| 09318037 | C | C    | 10 du/ac | 5.06  | 51  |   |  | 51  |
| 04148306 | C | C    | 10 du/ac | 0.77  | 8   |   |  | 8   |
| 11801005 | C | C    | 10 du/ac | 0.67  | 7   |   |  | 7   |
| 11801012 | C | C    | 10 du/ac | 16.84 | 168 |   |  | 168 |
| 11801003 | C | C    | 10 du/ac | 0.44  | 4   |   |  | 4   |
| 11801010 | C | C    | 10 du/ac | 3.25  | 32  |   |  | 32  |
| 11801009 | C | C    | 10 du/ac | 0.15  | 1   |   |  | 1   |
| 11801006 | C | C    | 10 du/ac | 0.45  | 4   |   |  | 4   |
| 09215203 | C | CP   | 10 du/ac | 5.48  | 55  |   |  | 55  |

|   |   |       |          |                |              |              |          |              |
|---|---|-------|----------|----------------|--------------|--------------|----------|--------------|
| 09328057                                | C | RE-5  |          | 2.94           |              |              |          |              |
| 09402023                                | C | C     | 10 du/ac | 1.44           | 14           |              |          | 14           |
| 09402007                                | C | RE-5  |          | 0.51           |              |              |          |              |
| 04652028                                | C | C     | 10 du/ac | 0.25           | 3            |              |          | 3            |
| 09204043                                | C | RE-10 |          | 4.25           |              |              |          |              |
| 04618026                                | C | CG    | 7 du/ac  | 4.83           |              | 34           |          | 34           |
| 04618027                                | C | CG    | 7 du/ac  | 6.96           |              | 49           |          | 49           |
| 04618022                                | C | C     | 10 du/ac | 4.29           | 43           |              |          | 43           |
| 04618019                                | C | C     | 10 du/ac | 5.15           | 52           |              |          | 52           |
| 08713301                                | C | RE-10 |          | 0.23           |              |              |          |              |
| 04618023                                | C | C     | 10 du/ac | 4.30           | 43           |              |          | 43           |
| 08713401                                | C | RE-10 |          | 0.40           |              |              |          |              |
| 08713101                                | C | RE-10 |          | 3.19           |              |              |          |              |
| 04618024                                | C | C     | 10 du/ac | 4.72           | 47           |              |          | 47           |
| 08713102                                | C | RE-10 |          | 0.82           |              |              |          |              |
| 04618025                                | C | C     | 10 du/ac | 4.90           | 49           |              |          | 49           |
| 08713204                                | C | RE-10 |          | 0.73           |              |              |          |              |
| 04618034                                | C | C     | 10 du/ac | 1.48           | 15           |              |          | 15           |
| 08713205                                | C | RE-10 |          | 2.34           |              |              |          |              |
| <b>Subtotal - West Slope Commercial</b> |   |       |          | <b>1115.07</b> | <b>5,613</b> | <b>1,547</b> | <b>-</b> | <b>7,162</b> |

\*The General Plan encourages mixed use within the Commercial land use designation if the residential component is implemented following or concurrent with the commercial component, and commercial is the primary use. Maximum density is 10 du/ac within Community Regions.

\*\*The CG District permits mobile home parks subject to a special use permit. Density has been calculated at 7 du/ac, identical to the Mobile Home Park (MP) District.

|   |  |              |          |          |              |
|---|--|--------------|----------|----------|--------------|
| <b>West Slope multi-family parcels allocated to 2008-13 RHNA (GP and zoning consistent)</b>         |  | <b>1,762</b> | <b>-</b> | <b>-</b> | <b>1,755</b> |
| <b>West Slope multi-family parcels – potential for allocation to 2008-13 RHNA (rezone required)</b> |  | <b>1,898</b> | <b>-</b> | <b>-</b> | <b>1,898</b> |

**Figure B-1**

**Land Inventory Map**

These density assumptions are based on the following projects approved and/or built during the 2000-2005 Housing Element:

**Multi-family Parcels Smaller Than 2 Acres (West Slope)**

Table B-1 (Residential Development by Income Category 2006-07) and Table B-2 (Approved Projects – Not Built) list nine projects approved and/or built in multi-family zones on parcels under 2 acres in size. Densities range from approximately 4.5 du/ac to almost 20 du/ac. Following is a list of multi-family projects approved and/or built since 2000 on parcels under 2 acres in size:

| Project  | Year Built | Zoning | No. of Units | Parcel Size    | Density            |
|--|------------|--------|--------------|----------------|--------------------|
| Diamond Springs Apts. (Mercy Housing)          |            |        | 16           | 0.79 ac        | 16 du/ac           |
| Estepa Apartments                              | 2005       | R2     | 4            | 0.68 ac        | 6 du/ac            |
| Mira Loma Rentals                              | 2002       | R2     | 4            | 0.63 ac        | 6 du/ac            |
| Anderson 4-Plex                                | 2001       | R2     | 4            | 0.48 ac        | 8 du/ac            |
| Cambridge Duplexes                             | 2004       | R2     | 4            | 0.85 ac        | 4.7 du/ac          |
| Burnett Park                                   |            | R2     | 6            | 0.62 ac        | 9.68 du/ac         |
| Pearl Place Townhomes                          |            | R2     | 4            | 0.48 ac        | 8.33 du/ac         |
| Pearl Place Townhomes (2 <sup>nd</sup> parcel) |            | R2     | 4            | 0.46 ac        | 8.69 du/ac         |
| Cunningham Duplexes                            |            | R2     | 9            | 0.46 ac        | 19.56 du/ac        |
| Cunningham Duplexes (2 <sup>nd</sup> parcel)   |            | R2     | 9            | 0.46 ac        | 19.56 du/ac        |
| Ken Curtzwiler                                 |            | MCP-3  | 2            | 0.44 ac        | 4.5 du/ac          |
| Burnett Park LLC                               |            | R2     | 5            | 0.53           | 9.43 du/ac         |
| Estepa Lot 158 Apts.                           |            | R2     | 6            | 0.78 ac        | 7.69 du/ac         |
| Estepa Lot 159 Apts.                           |            | R2     | 6            | 0.58 ac        | 10.34 du/ac        |
| <b>Totals</b>                                  |            |        | <b>83</b>    | <b>8.24 ac</b> | <b>10.07 du/ac</b> |

The average density for projects on small parcels is approximately 10 du/ac. Although most multi-family zones permit up to 24 du/acre, the County's experience with projects on small parcels suggests that a significantly lower density should be assumed for projects during the 2008-2013 planning period. Therefore, a conservative estimate of 10 du/ac has been assumed for multi-family parcels under 2 acres in size.

**Multi-family Parcels 2 Acres or Larger (West Slope)**

The following multi-family projects were built during the 2000-2005 planning period on parcels larger than two acres, and zoned for multi-family development.

| Project   | Year Built | Zoning | No. of Units | Parcel Size | Density    |
|---|------------|--------|--------------|-------------|------------|
| White Rock Village Apartments                                 | 2002       | R2     | 712          | 49.96 ac    | 14 du/ac   |
| Runnymead Apartments<br>*(Mercy Housing – under construction) | *          | ?      | ?            | ?           | 10 du/ac   |
| Sterling Ranch Apartments                                     | 2003       | R2     | 172          | 14.9 ac     | 11.5 du/ac |
| <b>Totals</b>   |            |        |              |             |            |

The average density for these projects is approximately 12 du/ac. Although most multi-family zones permit up to 24 du/acre, the County’s experience with the projects listed above warrants a lower density for projects to be accommodated on 2+ acre parcels during the new planning period. On the basis of recent development trends, a density of 12 du/ac has been assumed for multi-family parcels of two or more acres in size.

Based on the average market rent of \$1,106 for 2-bedroom apartments in El Dorado County (Table HO-16), and an affordable rent of \$1,343 for a low-income household (Table HO-17), all potential multi-family rental units have been assumed to be potential Lower-income sites.

**Commercial Properties (West Slope)**

Mixed-use residential is permitted by special use permit on commercial lands at a maximum of 10 du/ac in urbanized communities (Cameron Park, Diamond Springs/El Dorado, El Dorado Hills, Placerville periphery, and Shingle Springs) and 4 du/ac in rural communities. The residential component must be implemented concurrent with or following the commercial component. In addition, residential cannot be the primary use. A density of 10 du/ac was applied to all parcels for which the General Plan Commercial land use designation and the zoning were consistent. Mixed use dwelling units were placed in the Lower-income category.

As of March 2008, the County is processing a Zoning Code amendment to eliminate the special use permit requirement for mixed-use residential on commercially zoned land, and increase the maximum density to 24 du/ac within community regions. This rezone is anticipated to facilitate development of mixed-use residential, especially within community regions.

For mixed residential and commercial uses on commercially zoned parcels, adjusted maximum capacity is 10 percent of the maximum capacity. This reduction was applied because the County has not to date processed any mixed-use projects. Mixed use is included in the survey because the County anticipates a demand for this type of housing as a result of increased development pressure in existing communities.

A density of 7 du/ac was applied to all parcels for which mobile home parks are permitted, rather than mixed use or multi-family residential (i.e. the “CG” zone). This density is based on the maximum density permitted within the Mobile Home Park (MP) zoning district. Mobile home park units were placed in the moderate income category.

**Mobile Homes:** In addition to the Mobile Home Park (MP) zoning district, several commercial districts permit mobile home parks but do not permit multi-family housing (i.e. CG, CT and TCP zoning districts). For all of these districts, the maximum permitted density within the MP district of 7 du/ac was applied for the purpose of calculating the potential units.

The appropriate income categories for mobile homes were based on three factors:

- Mobile home park space rents,
- Mobile home sales prices; and
- Terms for “home only” loans.

Average space rent: **\$333/month** (24 mobile home parks, 2002-2006)<sup>1</sup> Rents range from \$199 to \$464 per month.

Sales prices: A typical new mobile home (currently referred to as “manufactured home”) ranges from approximately \$75,000 for a 1,200 square-foot unit (24’ x 50’) to \$95,000 for a 1,700 square-foot unit.<sup>2</sup> For purposes of the land inventory, a price of **\$80,000** was assumed. This does not include the cost of set-up, which typically costs approximately \$20,000 (transport, permits, fees, carport, steps, skirting, and air conditioning).

Home only loan: **\$515/month** As of March 2008, the interest rate for a 30-year fixed rate home only loan averages 9% (Assumptions: Credit rating of 660 or above, 20% down payment, \$64,000 loan).<sup>3</sup>

Average monthly cost: **\$848/month** Based on the average monthly costs for mobile homes (space rent and loan payment), all potential mobile home units (on parcels that will accommodate more than two units) have been placed in the lower income category. For parcels where the mobile home unit potential is two or less, units have been placed in the moderate income category. This is due to the likelihood that developments of this size would involve higher set-up costs and tenant-owned parcels.

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<sup>1</sup> El Dorado County Department of Human Services – Community Services Division (Mobilehome Park Rent Survey, 2007)

<sup>2</sup> Hanson’s Mobile Home Sales (West Sacramento), 3/14/2008

<sup>3</sup> MHLloans.com, 3/14/2008

## **Tahoe Basin**

Development within the Tahoe Basin, or “East Slope”, is under jurisdiction of the Tahoe Regional Planning Agency (TRPA). The TRPA has adopted a Regional Plan, Code of Ordinances, and other regulations, which establish specific restrictions on land use, density, rate of growth, land coverage, excavation, and scenic impacts. The Code sets maximum annual housing unit allocations, as well as density limitations on multifamily development. The current annual housing unit allocation for the unincorporated El Dorado County portion of TRPA is currently 76 units.

Low income developments may obtain waivers from the TRPA allocation requirements. Therefore, multi-family development on properly zoned parcels was calculated at 10 du/ac for parcels smaller than two acres, and 12 du/ac for parcels two acres or larger in size. As with the “West Slope” multi-family units, all multi-family sites have been placed in the lower-income category on the basis of market conditions.

All market rate units fall within the annual 76 unit housing allocation cap for the Tahoe Basin. Therefore, 570 market rate units may be developed during the RHNA planning period. All market-rate units were placed within the above-moderate income category.

**Commercial Properties (Tahoe Basin):** The residential density on vacant commercially zoned parcels that permit multi-family residential uses was calculated at a density of 10 du/ac. This is consistent with the maximum permitted mixed-use density within community regions. For parcels on which mobile home parks are permitted, density was calculated at 7 du/ac, consistent with the maximum density for the Mobile Home Park (MP) zoning district. Multi-family units were placed within the lower income category, whereas mobile homes were placed within the moderate income category.

### **4. Second Residential Units**

The Zoning Code allows 2<sup>nd</sup> units in single-family residential districts, pursuant to state law. A total of 358 2<sup>nd</sup> unit permits have been issued from 2001 to 2007, or an average of about 51 units per year. It is anticipated that 2<sup>nd</sup> unit development will continue at a similar pace during 2008-2013, which would result in approximately 255 additional units. Based on affordability categories for rental units (see Section 2, Tables HO-16 and HO-17) these units are expected to rent in the lower-income ranges.