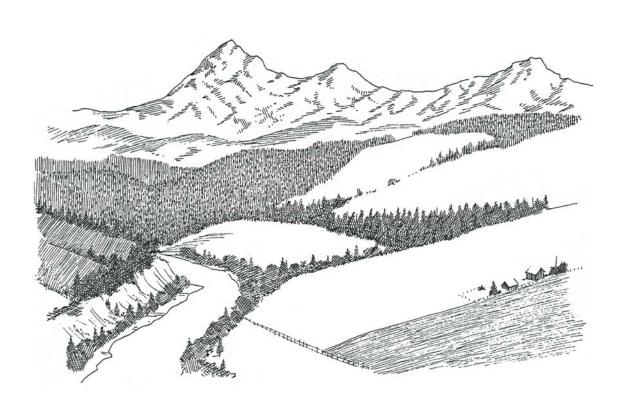
# KITTITAS COUNTY ASSESSOR'S REPORT

### 2004 ASSESSED VALUATIONS LEVIES AND TAXES TO BE COLLECTED IN 2005



IRIS ROMINGER, COUNTY ASSESSOR

## IRIS ROMINGER, Assessor\* Member I.A.A.O.

Office Staff

MARSHA WEYAND Administrative Assistant\*

JUSTINE EASON Cadastral Technician

EDNA ALLPHIN Personal Property Deputy

CHRISTINE GARCIA Data Processing Deputy

CINDY ADAMS Sr. Citizen Exemptions/Budget Deputy

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Appraisal Staff

DANA GLENN Appraiser IV\* - Member I.A.A.O.

> SUSAN FITTERER Appraiser III\*

DEB CURRIER Appraiser III\*

TIMOTHY ROTH Appraiser III\* - Sales Analyst

> JULIE WALLACE Appraiser III\*

ERIC ANDERSON Appraiser II\*

RANDY CARBARY Appraiser I

\*State Accredited Appraiser I.A.A.O. (International Association of Assessing Officers)



### Kittitas County Assessor

205 W 5<sup>th</sup> • Ste 101, Courthouse • Ellensburg, WA 98926 Phone (509) 962-7501 • Fax (509) 962-7666

#### A MESSAGE FROM YOUR COUNTY ASSESSOR

Kittitas County has a population of 35,800 and covers a 2,315 square mile area, or approximately 1,481,600 acres, including 217,942 acres assessed as forest land. Over sixty-three percent of our county is exempt from taxation as Federal, State, County, City, etc. property.

Our office maintains information on over 28,118 taxable real property parcels, 2,541 personal property parcels, 3,181 exempt parcels, 307 Department of Wildlife parcels and 834 personal and real property utility parcels. There were 2,512 parcels on which \$226,771,899 of new construction value was added in 2004.

We are required to keep numerous records in addition to thousands of property appraisal reports. A detailed series of electronic maps showing all properties within the county are maintained along with a set of aerial photos. Each time property is sold or divided, or a new plat filed, the transaction is shown in office records. Our assessment roll of the county lists ownership and address, description, parcel number, tax code area, use code, revaluation year and the valuation of land and buildings for all taxable property.

This booklet has been prepared for your information and better understanding of your Kittitas County Assessor's Office. The 2004 assessed values of our taxing districts, their levy rates and the amount of taxes our districts are to collect in 2005, statistics for land assessed on basis of current use and much other information, including the Senior Citizen Property Tax Exemption, can be found in this booklet.

It is the responsibility of the assessor to determine the value of all real and personal property in Kittitas County and to establish an equitable basis for the levies imposed by the various taxing districts and additional special levies for which the people have voted.

The professional and hard-working Assessor's Office staff deserves a large amount of the credit in accomplishing the task of establishing equality in assessments as well as the taxpayers of Kittitas County who have been willing to cooperate and assist us with our work.

As a public servant, it is my sincere desire to assist the taxpayers of Kittitas County in an effective, responsible and courteous manner and I welcome your inquiries regarding any matter concerning this office.

Respectfully,

IRIS ROMINGER Your Kittitas County Assessor

#### KITTITAS COUNTY LEVIES FOR 2004-2005

| TAXING DISTRICT                   | VALUATIONS                        | LEVY                      | LOCAL<br>TAX       | TIMBER<br>YIELD TAX    | TOTAL TAX          |
|-----------------------------------|-----------------------------------|---------------------------|--------------------|------------------------|--------------------|
|                                   |                                   | (DOLLARS PER THOUSAND)    |                    |                        |                    |
| STATE (PUBLIC SCHOOLS)            | \$2,983,338,632                   | \$2.9974                  | \$8,942,259.22     |                        |                    |
| REFUND FUND(RCW 84.68.040)        | 2,983,338,632                     | 0.0006                    | 1,790.00           |                        |                    |
| TOTAI                             |                                   | \$2.9980                  | \$8,944,049.22     |                        | \$8,944,049.22     |
| County Funds                      |                                   |                           |                    |                        |                    |
| Current Expense                   | \$3,000,309,391                   | \$1.2342                  | \$3,702,981.85     |                        |                    |
| Community Services                | \$3,000,309,391                   | 0.0249                    | 74,707.70          |                        |                    |
| Veteran's Assistance              | \$3,000,309,391                   | 0.0049                    | 14,701.52          |                        |                    |
| TOTAL                             |                                   | \$1.2640                  | \$3,792,391.07     |                        | \$3,792,391.07     |
| Road District NO. 1               | \$1,948,510,016                   | \$1.5011                  | \$2,924,908.39     |                        |                    |
| Co. Road Diverted(RCW 36.33.220)  | \$1,948,510,016                   | 0.0436                    | 84,955.04          |                        |                    |
| TOTAL                             |                                   | \$1.5447                  | \$3,009,863.43     |                        | \$3,009,863.43     |
| 0.1                               |                                   |                           |                    |                        |                    |
| Cities and Towns                  | \$1// 257 402                     | <b>60 1110</b>            | <b>6254 042 24</b> |                        | <b>6254 042 24</b> |
| Cle Elum Regular Levy             | \$166,357,193                     | \$2.1112                  | \$351,213.31       |                        | \$351,213.31       |
| Ellensburg Regular Levy           | \$730,745,857                     | \$2.3495                  | \$1,716,887.39     |                        |                    |
| BOND (2004-2022)                  | 723,629,586                       | 0.1713                    | 123,957.75         |                        |                    |
| TOTAI                             | _                                 | \$2.5208                  | \$1,840,845.14     |                        | \$1,840,845.14     |
| Kittitas Regular Levy             | \$40,573,843                      | \$2.5312                  | \$102,700.51       |                        | \$102,700.51       |
| Roslyn Regular Levy               | \$80,552,556                      | \$2.0031                  | \$161,354.82       |                        |                    |
| BOND (2002-2011)                  | 79,530,052                        | 0.3281                    | 26,093.81          |                        |                    |
| *100% TAV                         | 217,238                           | 0.3281                    | _0,070.01          | \$71.28                |                    |
| TOTAL                             |                                   | \$2.3312                  | \$187,448.63       | \$71.28                | \$187,519.91       |
| South Cle Elum Regular Levy       | \$33,569,926                      | \$2.5495                  | \$85,586.53        |                        | \$85,586.53        |
| School Districts                  |                                   |                           |                    |                        |                    |
| NO. 7 Damman M & O (2005-2006)    | \$59,589,239                      | \$1.4264                  | \$84,998.09        |                        | \$84,998.09        |
| (                                 | " - · <b>,</b> - · · <b>,</b> - · |                           | ,                  |                        | ,                  |
| NO. 28 Easton Bond (2001-2020)    | \$276,681,038                     | \$1.0660                  | \$294,941.98       |                        |                    |
| *100% TAV                         | 14,114,256                        | 1.0660                    |                    | \$15,045.80            |                    |
| M & O Levy (2004, 2005 & 2006)    | 276,681,038                       | 0.7019                    | 194,202.42         |                        |                    |
| **80% of 1983 TIMBER ROLL         | 8,249,464                         | 0.7019                    |                    | 5,790.30               |                    |
| TOTAI                             | _                                 | \$1.7679                  | \$489,144.40       | \$20,836.10            | \$509,980.50       |
| NO. 400 Thorp Bond (1990-2010)    | \$123,659,079                     | \$1.0065                  | \$124,462.86       |                        |                    |
| *100% TAV                         | 10,466,412                        | 1.0065                    |                    | \$10,534.45            |                    |
| M & O Levy (2005-2006)            | 123,659,079                       | 2.8583                    | 353,454.75         |                        |                    |
| **50% TAV                         | 5,233,206                         | 2.8583                    |                    | 14,958.07              |                    |
| TOTAI                             | _                                 | \$3.8648                  | \$477,917.61       | \$25,492.52            | \$503,410.13       |
| NO. 401 Ellensburg Bond           |                                   |                           |                    |                        |                    |
| (1991/2 - 2008 & 2002 - 2021)     | \$1,245,800,468                   | \$1.6621                  | \$2,070,644.96     |                        |                    |
| *100% TAV                         | 17,642,668                        | 1.6621                    |                    | \$29,323.88            |                    |
| M & O Levy (2005-2006)            | 1,245,800,468                     | 2.8427                    | 3,541,436.99       | 05.054.44              |                    |
| **50% TAV <b>TOTAI</b>            | 8,821,334                         | 2.8427<br><b>\$4.5048</b> | \$5,612,081.95     | \$54,400.29            | \$5,666,482.24     |
|                                   |                                   | ,                         |                    |                        | . , .,             |
| NO. 403 Kittitas Bond (1991-2007) | \$204,278,333                     | \$2.7790                  | \$567,689.49       |                        |                    |
| *100% TAV                         | 1,907,998                         | 2.7790                    | ·                  | \$5,302.32             |                    |
| M & O Levy (2005-2006)            | 204,278,333                       | 3.1622                    | 645,968.95         | 2.04 4.72              |                    |
| **50% TAV <b>TOTAI</b>            | 953,999                           | 3.1622<br><b>\$5.9412</b> | \$1,213,658.44     | 3,016.73<br>\$8,319.05 | \$1,221,977.49     |
| 10141                             | _                                 | φ3.7412                   | Ψ1,213,030.44      | Ψ0,317.03              | Ψ1,441,7/1.47      |

#### KITTITAS COUNTY LEVIES FOR 2004-2005

| TAXING DISTRICT                            | VALUATIONS      | LEVY (DOLLARS PER THOUSAND)           | LOCAL<br>TAX    | TIMBER<br>YIELD TAX | TOTAL TAX       |
|--|-----------------|---------------------------------------|-----------------|---------------------|-----------------|
| NO. 404 Cle Elum-Roslyn Bond               |                 | , , , , , , , , , , , , , , , , , , , |                 |                     |                 |
| (1991-2005 & 1992-2011)                    | \$1,061,110,285 | \$0.6316                              | \$670,197.25    |                     |                 |
| *100% TAV                                  | 47,035,067      | 0.6316                                | ,               | \$29,707.35         |                 |
| M & O LEVY (2005-2007)                     | 1,061,110,285   | 1.0602                                | 1,124,989.12    |                     |                 |
| **50% TAV                                  | 23,517,534      | 1.0602                                |                 | 24,933.29           |                 |
| TOTAL                                      | _               | \$1.6918                              | \$1,795,186.37  | \$54,640.64         | \$1,849,827.01  |
| NO. 3-J Naches Bond                        | \$251,623       | \$0.7283                              | \$183.26        |                     |                 |
| M & O Levy                                 | 251,623         | 2.8305                                | 712.22          |                     |                 |
| TOTAL                                      | <u>,</u>        | \$3.5588                              | \$895.48        |                     | \$895.48        |
| NO. 119 Selah Bond                         | \$7,587,211     | \$1.5966                              | \$12,113.74     |                     |                 |
| M & O Levy                                 | 7,587,211       | 3.3169                                | 25,166.02       |                     |                 |
| TOTAL                                      |                 | \$4.9135                              | \$37,279.76     |                     | \$37,279.76     |
| Fire Districts                             |                 |                                       |                 |                     |                 |
| NO. 1 Thorp Regular Levy                   | \$109,886,374   | \$0.8417                              | \$92,491.36     |                     |                 |
| BOND (2001-2020)                           | 109,252,897     | 0.1671                                | 18,256.16       |                     |                 |
| *100% TAV                                  | 174,957         | 0.1671                                | 10,230.10       | \$29.23             |                 |
| TOTAL                                      |                 | \$1.0088                              | \$110,747.52    | \$29.23             | \$110,776.75    |
|  | -               |                                       |                 |                     |                 |
| NO. 2 Ellensburg Area Regular Levy         | \$675,740,225   | \$1.4718                              | \$994,554.46    |                     | \$994,554.46    |
| NO. 3 Easton Regular Levy                  | \$65,039,491    | \$0.7850                              | \$51,056.00     |                     |                 |
| BOND (2004-2013)                           | 64,584,568      | 0.4873                                | 31,472.06       |                     |                 |
| *100% TAV                                  | 453,854         | 0.4873                                | ,               | \$221.16            |                 |
| TOTAL                                      | -<br>-          | \$1.2723                              | \$82,528.06     | \$221.16            | \$82,749.22     |
| NO. 4 Vantage Regular Levy                 | \$12,577,491    | \$0.6395                              | \$8,043.31      |                     | \$8,043.31      |
| NO. 51 Snoqualmie Pass Regular Levy        | \$104,291,268   | \$0.7788                              | \$81,222.04     |                     | \$81,222.04     |
| NO. 6 Ronald Area Regular Levy             | \$153,138,152   | \$0.5926                              | \$90,749.67     |                     | \$90,749.67     |
| NO. 7 Upper County Area Regular Levy       | \$502,909,780   | \$0.7428                              | \$373,561.38    |                     | \$373,561.38    |
| NO. 8 Kachess Plats Regular Levy           | \$58,187,780    | \$1.0000                              | \$58,187.78     |                     |                 |
| BOND (2002-2021)                           | \$58,187,780    | \$0.2895                              | \$16,845.36     |                     |                 |
| TOTAL                                      | -<br>-          | \$1.2895                              | \$75,033.14     |                     | \$75,033.14     |
| Hospital Districts                         |                 |                                       |                 |                     |                 |
| NO. 1 Lower County Area Regular Levy       | \$1,820,871,468 | \$0.0028                              | \$5,098.44      |                     |                 |
| BOND (1999-2019)                           | 1,806,446,064   | 0.4498                                | 812,539.44      |                     |                 |
| *100% TAV                                  | 52,628,088      | 0.4498                                | <b>,</b>        | \$23,672.11         |                 |
| TOTAL                                      |                 | \$0.4526                              | \$817,637.88    | \$23,672.11         | \$841,309.99    |
| NO. 2 Upper County Area Regular Levy       | \$1,179,186,300 | \$0.2370                              | \$279,467.15    |                     |                 |
| EMS Regular Levy (2004-2009)               | 1,179,186,300   | 0.2134                                | 251,638.36      |                     |                 |
| TOTAL                                      | _               | \$0.4504                              | \$531,105.51    |                     | \$531,105.51    |
| C  | _               |                                       |                 |                     |                 |
| Cemetery District NO. 1 Thorp Regular Levy | \$120,566,634   | \$0.0705                              | \$8,499.95      |                     | \$8,499.95      |
| GRAND TOTAL ALL DISTRICTS                  |                 |                                       | \$31,198,942.86 | \$187,682.38        | \$31,386,625.24 |
| ***State Department of Wildlife Land       | \$25,543,630    |                                       |                 |                     | \$115,909.16    |

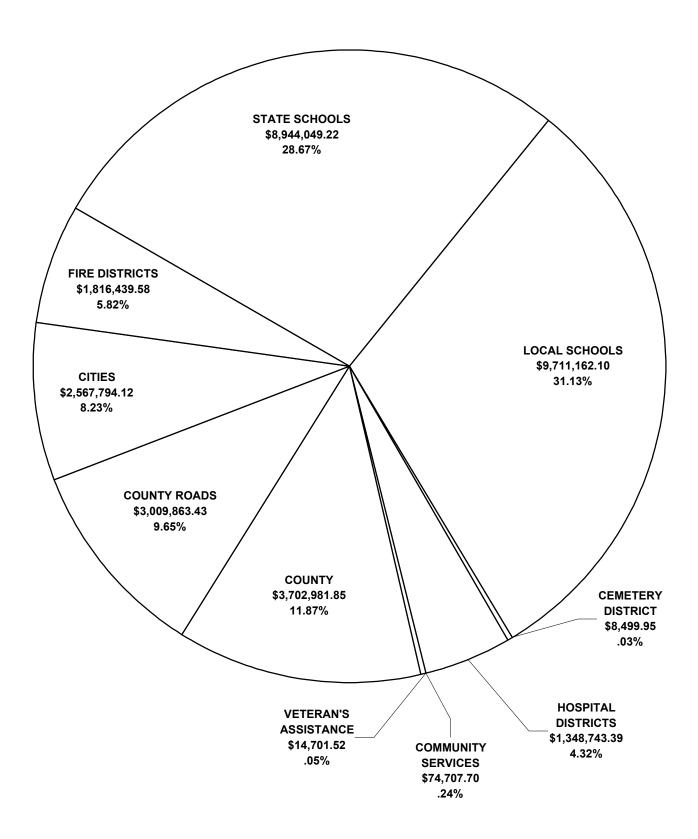
## KITTITAS COUNTY 2004 LEVIES FOR 2005 TAX COLLECTION

| CODE         TAXING DISTRICT         LEVIES         (under \$35,001 Income)         CODE           1         1-403-F4-H1-W6         12,8400         6,4490         1           2         1-7-H1         7,6857         5,8095         2           3         1-7-F2-H1         9,1575         7,2813         3           4         1-28-H2         8,0250         6,2571         4           5         1-28-F3-H2         9,2973         7,0421         5           6         1-28-F3-H2-W3         9,2973         7,0421         6           7         1-400-F1-H1-C1-W4         11,2034         6,7217         7           8         1-400-H2         10,1219         6,2571         8           9         1-400-H1         10,1241         5,8095         9           10         1-400-H1         10,1241         5,8095         9           10         1-400-H1         10,1241         5,8095         9           11         1-400-H1         11,1329         6,6512         12           12         1-400-H1         11,1329         6,6512         12           13         1-40F-H1         11,329         6,6512         12  |      |                 |         | SENIOR CITIZENS EXEMPTION LEVIES |      |
|---|------|-----------------|---------|----------------------------------|------|
| CODE         TAXING DISTRICT         LEVIES         (under \$35,001 Income)         CODE           1         1.403-F4-H1-W6         12.8400         6.4490         1           2         1.7-H1         7.6857         5.8095         2           3         1.7-F2-H1         9.1575         7.2813         3           4         1.28-H2         8.0250         6.2571         4           5         1.28-F3-H2         9.2973         7.0421         6           6         1.28-F3-H2-W3         9.2973         7.0421         6           7         1.400-H2-H1-C1-W4         11.2034         6.7217         7           8         1.400-H2         10.1219         6.2571         8           9         1.400-H1         10.1241         5.8095         9           10         1.400-H1-C1         10.1946         5.8800         10           11         1.400-F1-H1         11.1329         6.6512         12           13         1.404-F6-H2-W2         8.5415         6.8497         13           14         1.28-F51-H2-S1         8.8038         7.0359         14           15         1.400-F2-H1         11.5959         7.2813         16  |      |                 |         |                                  |      |
| 1         1-403-F4-H1-W6         12.8400         6.4490         1           2         1-7-H1         7.6857         5.8095         2           3         1-7-F2-H1         9.1575         7.2813         3           4         1-28-H2         8.0250         6.2571         4           5         1-28-H3-H2         9.2973         7.0421         5           6         1-28-F3-H2 W3         9.2973         7.0421         6           7         1-400-H1-C1-W4         11.2034         6.7217         7           8         1-400-H2         10.1219         6.2571         8           9         1-40-H1         10.1241         5.8095         9           10         1-40-H1         10.1241         5.8095         9           10         1-40-H1-C1         10.1946         5.8800         10           11         1-40-H1-C1         11.2034         6.7217         11           12         1-40-H1-C1         11.2034         6.7217         11           13         1-404-F1-H1         11.329         6.6512         12           13         1-404-F2-H1         11.329         6.6512         12           14   | CODE | TAXING DISTRICT |         |                                  | CODE |
| 2         1-7-H1         7.6857         5.8095         2           3         1-7-F2-H1         9.1575         7.2813         3           4         1-28-H2         8.0250         6.2571         4           5         1-28-F3-H2         9.2973         7.0421         5           6         1-28-F3-H2-W3         9.2973         7.0421         6           7         1-400-F1-H1-C1-W4         11.2034         6.7217         7           8         1-400-H2         10.1219         6.2571         8           9         1-400-H1         10.1241         5.8095         9           10         1-400-H1-C1         10.1946         5.8800         10           11         1-400-H1-C1         11.2034         6.7217         11           12         1-400-F1-H1-C1         11.2034         6.7217         11           13         1-404-F6-H2-W2         8.5415         6.8497         13           14         1-28-F51-H2-S1         8.8038         7.0359         14           15         1-400-F2-H1         11.5959         7.2813         16           16         1-400-F2-H1         11.5959         7.2813         16  |      |                 |         |                                  |      |
| 3         1-7-F2-H1         9.1575         7.2813         3           4         1-28-H2         8.0250         6.2571         4           5         1-28-F3-H2         9.2973         7.0421         5           6         1-28-F3-H2-W3         9.2973         7.0421         6           7         1-400-H2         10.1219         6.2571         8           8         1-400-H2         10.1219         6.2571         8           9         1-400-H1         10.1219         6.2571         8           9         1-400-H1         10.1241         5.8095         9           10         1-400-H1-C1         10.1946         5.8000         10           11         1-400-F1-H1-C1         11.2034         6.7217         11           12         1-401-F1-H1-C1         11.2034         6.7217         11           12         1-400-F1-H1-C1         11.2034         6.7217         11           14         1-28-F51-H2-S1         8.8038         7.0359         14           15-400-H2-C1         10.1924         6.3276         15           16         1-400-H2-C1         11.5959         7.2813         16           17   |      |                 |         |                                  |      |
| 4         1.28-H2         8.0250         6.2571         4           5         1.28-F3-H2         9.2973         7.0421         6           6         1.28-F3-H2-W3         9.2973         7.0421         6           7         1.400-H2         10.1219         6.2571         8           8         1.400-H1         10.1241         5.8095         9           9         1.400-H1         10.1946         5.8800         10           11         1.400-H1-C1         10.1946         5.8800         10           11         1.400-F1-H1-C1         11.2034         6.7217         11           12         1.400-F1-H1         11.1329         6.6512         12           13         1.404-F6-H2-W2         8.5415         6.8497         13           14         1.28-F51-H2-S1         8.8038         7.0359         14           15         1.400-F2-S1         8.8038         7.0359         14           15         1.400-F2-H1         11.5959         7.2813         16           17         1.400-F2-H1         11.5959         7.2813         16           17         1.401-F1         11.6664         7.3518         17   |      |                 |         |                                  |      |
| 5         1-28-F3-H2         9.2973         7.0421         5           6         1-28-F3-H2-W3         9.2973         7.0421         6           7         1-400-F1-H1-C1-W4         11.2034         6.7217         7           8         1-400-H2         10.1219         6.2571         8           9         1-400-H1         10.1241         5.8095         9           10         1-400-H1-C1         10.1946         5.8800         10           11         1-400-H1-C1         11.2034         6.7217         11           12         1-400-F1-H1         11.2034         6.7217         11           12         1-400-F1-H1         11.329         6.6512         12           13         1-404-F6-H2-W2         8.5415         6.8497         13           14         1-28-F51-H2-S1         8.8038         7.0359         14           15         1-404-F2-C1         10.1924         6.3276         15           16         1-40-F2-H1         11.5959         7.2813         16           17         1-40-F2-H1         11.7402         6.6143         18           19         1-401-H1         10.7641         5.8095         19   |      |                 |         |                                  |      |
| 7   |      |                 |         |                                  |      |
| 7   |      |                 |         |                                  | 6    |
| 8       1-400-H2       10.1219       6.2571       8         9       1-400-H1       10.1241       5.8095       9         10       1-400-H1-C1       10.1946       5.8800       10         11       1-400-F1-H1-C1       11.2034       6.7217       11         12       1-400-F1-H1       11.1329       6.6512       12         13       1-40-F6-H2-W2       8.5415       6.8497       13         14       1-28-F51-H2-S1       8.8038       7.0359       14         15       1-400-H2-C1       10.1924       6.3276       15         16       1-40-F2-H1       11.5959       7.2813       16         17       1-400-F2-H1       11.5959       7.2813       16         17       1-40-F2-H1       11.5959       7.2813       16         17       1-40-F2-H1       11.7402       6.6143       18         19       1-401-H1       10.7641       5.8095       19         20       1-401-F1-H1       11.7729       6.6512       20         21       1-401-F2-H1       11.2359       7.2813       22         22       1-401-F2-H1       12.3064       7.3518       23   |      |                 |         |                                  |      |
| 9 1-400-H1 10.1241 5.8095 9 10 1-400-H1-C1 10.1946 5.8800 10 11 1-400-F1-H1-C1 11.2034 6.7217 11 12 1-400-F1-H1 11.1329 6.6512 12 13 1-404-F6-H2-W2 8.5415 6.8497 13 14 1-28-F51-H2-S1 8.8038 7.0359 14 15 1-400-H2-C1 10.1924 6.3276 15 16 1-400-F2-H1 11.5959 7.2813 16 17 1-400-F2-H1 11.5959 7.2813 16 17 1-400-F2-H1 11.7402 6.6143 18 19 1-401-H1 10.7641 5.8095 19 1 1-401-F1-H1 10.7641 5.8095 19 1 1-401-F1-H1 11.7729 6.6512 20 21 1-401-F2-H1 11.8434 6.7217 21 22 1-401-F2-H1 12.2359 7.2813 22 23 1-401-F2-H1 12.3064 7.3518 23 1-401-F2-H1 13.1870 6.7960 24 14 K-403-H1 13.1870 6.7960 24 15 1-403-F2-H1 13.6723 7.2813 26 17 1-403-F4-H1 12.8400 6.4490 27 18 C-404-H2 8.5154 6.8236 28 29 R-404-H2 8.7354 6.7155 29 30 S-404-H2 8.7354 6.7155 29 30 S-404-H2 8.9537 7.2619 30 31 1-404-H1 7.9511 5.8095 32 31 1-404-F1-H1 8.9599 6.6512 34 35 1-404-F7-H2-W5 8.6917 6.9999 35 36 1-404-F7-H2-W5 8.6917 6.9999 35 37 1-28-F51-H2 8.8038 7.0359 37 38 1-404-F1-H1 9.4229 7.2813 36 39 1-3J 9.3655 5.8067 39 40 1-404-F6-H2 8.5415 6.8497 40 41 1-28-F7-H2 8.7678 6.9999 41 42 1-400-F7-H1-C1 10.9374 6.6228 42   |      |                 |         |                                  |      |
| 10       1-400-H1-C1       10.1946       5.8800       10         11       1-400-F1-H1-C1       11.2034       6.7217       11         12       1-400-F1-H1       11.1329       6.6512       12         13       1-404-F6-H2-W2       8.5415       6.8497       13         14       1-28-F51-H2-S1       8.8038       7.0359       14         15       1-401-H2-C1       10.1924       6.3276       15         16       1-401-F2-H1       11.5959       7.2813       16         17       1-401-F2-H1       11.5959       7.2813       16         17       1-401-F2-H1       11.5959       7.2813       16         18       E-401-H1       11.7402       6.6143       18         19       1-401-H1       10.76641       5.8095       19         20       1-401-F1-H1       11.7729       6.6512       20         21       1-401-F1-H1       11.77729       6.6512       20         21       1-401-F2-H1-C1       12.3064       7.3518       23         22       1-401-F2-H1       12.2359       7.2813       22         23       1-401-F2-H1       12.2006       5.809       24 <td></td> <td></td> <td></td> <td></td> <td></td>  |      |                 |         |                                  |      |
| 11       1-400-F1-H1-C1       11.2034       6.7217       11         12       1-400-F1-H1       11.1329       6.6512       12         13       1-404-F6-H2-W2       8.5415       6.8497       13         14       1-28-F51-H2-S1       8.8038       7.0359       14         15       1-400-H2-C1       10.1924       6.3276       15         16       1-400-F2-H1       11.5959       7.2813       16         17       1-40-F2-H1-C1       11.6664       7.3518       17         18       E-401-H1       11.7402       6.6143       18         19       1-401-H1       10.7641       5.8095       19         20       1-401-F1-H1       11.7729       6.6512       20         21       1-401-F1-H1       11.2359       7.2813       22         22       1-401-F2-H1       12.2359       7.2813       22         23       1-401-F2-H1       12.2364       7.3518       23         24       K-403-H1       13.1870       6.7960       24         25       1-403-F2-H1       12.2005       5.8095       25         26       1-403-F2-H1       13.6723       7.2813       26   |      |                 |         |                                  |      |
| 12         1-400-F1-H1         11.1329         6.6512         12           13         1-404-F6-H2-W2         8.5415         6.8497         13           14         1-28-F51-H2-S1         8.8038         7.0359         14           15         1-400-H2-C1         10.1924         6.3276         15           16         1-400-F2-H1         11.5959         7.2813         16           17         1-400-F2-H1-C1         11.6664         7.3518         17           18         E-401-H1         11.7402         6.6143         18           19         1-401-H1         10.7641         5.8095         19           20         1-401-F1-H1         11.7729         6.6512         20           21         1-401-F1-H1-C1         11.8434         6.7217         21           22         1-401-F2-H1         12.2359         7.2813         22           23         1-401-F2-H1         13.1870         6.7960         24           24         K-403-H1         13.1870         6.7960         24           25         1-403-F2-H1         13.6723         7.2813         26           27         1-403-F2-H1         12.8400         6.4490         27 <td></td> <td></td> <td></td> <td></td> <td></td> |      |                 |         |                                  |      |
| 13       1-404-F6-H2-W2       8.5415       6.8497       13         14       1-28-F51-H2-S1       8.8038       7.0359       14         15       1-400-H2-C1       10.1924       6.3276       15         16       1-400-F2-H1       11.5959       7.2813       16         17       1-400-F2-H1-C1       11.6664       7.3518       17         18       E-401-H1       11.7402       6.6143       18         19       1-401-H1       10.7641       5.8095       19         20       1-401-F1-H1       11.7729       6.6512       20         21       1-401-F1-H1-C1       11.8434       6.7217       21         22       1-401-F2-H1       12.2359       7.2813       22         23       1-401-F2-H1       12.2359       7.2813       22         23       1-401-F2-H1-C1       12.3064       7.3518       23         24       K-403-H1       13.1870       6.7960       24         25       1-403-F2-H1       13.6723       7.2813       26         27       1-403-F4-H1       12.8400       6.4490       27         28       C-404-H2       8.5154       6.8236       28   |      |                 |         |                                  |      |
| 14       1-28-F51-H2-S1       8.8038       7.0359       14         15       1-400-H2-C1       10.1924       6.3276       15         16       1-400-F2-H1       11.5959       7.2813       16         17       1-400-F2-H1-C1       11.6664       7.3518       17         18       E-401-H1       11.7402       6.6143       18         19       1-401-H1       10.7641       5.8095       19         20       1-401-F1-H1       11.7729       6.6512       20         21       1-401-F1-H1-C1       11.8434       6.7217       21         22       1-401-F2-H1       12.2359       7.2813       22         23       1-401-F2-H1-C1       12.3064       7.3518       23         24       K-403-H1       13.1870       6.7960       24         25       1-403-H1       12.2005       5.8095       25         26       1-403-F2-H1       13.6723       7.2813       26         27       1-403-F2-H1       13.6723       7.2813       26         27       1-403-F4-H1       12.8400       6.4490       27         28       C-404-H2       8.5154       6.8236       28 <tr< td=""><td></td><td></td><td></td><td></td><td></td></tr<>   |      |                 |         |                                  |      |
| 15         1-400-H2-C1         10.1924         6.3276         15           16         1-400-F2-H1         11.5959         7.2813         16           17         1-400-F2-H1-C1         11.6664         7.3518         17           18         E-401-H1         11.7402         6.6143         18           19         1-401-H1         10.7641         5.8095         19           20         1-401-F1-H1         11.7729         6.6512         20           21         1-401-F1-H1         11.7729         6.6512         20           21         1-401-F2-H1         12.2359         7.2813         22           23         1-401-F2-H1         12.2359         7.2813         22           23         1-401-F2-H1         12.3064         7.3518         23           24         K-403-H1         13.1870         6.7960         24           25         1-403-H1         12.2005         5.8095         25           26         1-403-F2-H1         13.6723         7.2813         26           27         1-403-F4-H1         12.8400         6.4490         27           28         C-404-H2         8.5154         6.8236         28   |      |                 |         |                                  |      |
| 16       1-400-F2-H1       11.5959       7.2813       16         17       1-400-F2-H1-C1       11.6664       7.3518       17         18       E-401-H1       11.7402       6.6143       18         19       1-401-H1       10.7641       5.8095       19         20       1-401-F1-H1       11.7729       6.6512       20         21       1-401-F1-H1-C1       11.8434       6.7217       21         22       1-401-F2-H1       12.2359       7.2813       22         23       1-401-F2-H1       12.2359       7.2813       22         23       1-401-F2-H1       12.3064       7.3518       23         24       K-403-H1       13.1870       6.7960       24         25       1-403-F2       1       12.2005       5.8095       25         26       1-403-F2-H1       13.6723       7.2813       26         27       1-403-F4-H1       12.8400       6.490       27         28       C-404-H2       8.5154       6.8236       28         29       R-404-H2       8.9537       7.2619       30         31       1-404-H2       7.9489       6.2571       31  |      |                 |         |                                  |      |
| 17       1-400-F2-H1-C1       11.6664       7.3518       17         18       E-401-H1       11.7402       6.6143       18         19       1-401-H1       10.7641       5.8095       19         20       1-401-F1-H1       11.7729       6.6512       20         21       1-401-F1-H1-C1       11.8434       6.7217       21         22       1-401-F2-H1       12.2359       7.2813       22         23       1-401-F2-H1-C1       12.3064       7.3518       23         24       K-403-H1       13.1870       6.7960       24         25       1-403-H1       12.2005       5.8095       25         26       1-403-F2-H1       13.6723       7.2813       26         27       1-403-F4-H1       12.8400       6.4490       27         28       C-404-H2       8.5154       6.8236       28         29       R-404-H2       8.5154       6.8236       28         29       R-404-H2       8.9537       7.2619       30         31       1-404-H2       7.9489       6.2571       31         32       1-404-H1-C1       8.0216       5.8000       33         34<   |      |                 |         |                                  |      |
| 18         E-401-H1         11.7402         6.6143         18           19         1-401-H1         10.7641         5.8095         19           20         1-401-F1-H1         11.7729         6.6512         20           21         1-401-F1-H1-C1         11.8434         6.7217         21           22         1-401-F2-H1         12.2359         7.2813         22           23         1-401-F2-H1         12.3064         7.3518         23           24         K-403-H1         13.1870         6.7960         24           25         1-403-H1         12.2005         5.8095         25           26         1-403-F2-H1         13.6723         7.2813         26           27         1-403-F4-H1         12.8400         6.4490         27           28         C-404-H2         8.5154         6.8236         28           29         R-404-H2         8.7354         6.7155         29           30         S-404-H2         8.9537         7.2619         30           31         1-404-H2         7.9489         6.2571         31           32         1-404-H1         7.9511         5.8095         32           <   |      |                 |         |                                  |      |
| 19       1-401-H1       10.7641       5.8095       19         20       1-401-F1-H1       11.7729       6.6512       20         21       1-401-F1-H1-C1       11.8434       6.7217       21         22       1-401-F2-H1       12.2359       7.2813       22         23       1-401-F2-H1-C1       12.3064       7.3518       23         24       K-403-H1       13.1870       6.7960       24         25       1-403-H1       12.2005       5.8095       25         26       1-403-H1       12.2005       5.8095       25         26       1-403-F2-H1       13.6723       7.2813       26         27       1-403-F2-H1       12.8400       6.4490       27         28       C-404-H2       8.5154       6.8236       28         29       R-404-H2       8.7354       6.7155       29         30       S-404-H2       8.9537       7.2619       30         31       1-404-H2       7.9489       6.2571       31         32       1-404-H1       7.9511       5.8095       32         33       1-404-F1-H1       8.9599       6.6512       34         35   |      |                 |         |                                  |      |
| 20       1-401-F1-H1       11.7729       6.6512       20         21       1-401-F1-H1-C1       11.8434       6.7217       21         22       1-401-F2-H1       12.2359       7.2813       22         23       1-401-F2-H1-C1       12.3064       7.3518       23         24       K-403-H1       13.1870       6.7960       24         25       1-403-H1       12.2005       5.8095       25         26       1-403-F2-H1       13.6723       7.2813       26         27       1-403-F2-H1       12.8400       6.4490       27         28       C-404-H2       8.5154       6.8236       28         29       R-404-H2       8.7354       6.7155       29         30       S-404-H2       8.9537       7.2619       30         31       1-404-H2       7.9489       6.2571       31         32       1-404-H1       7.9511       5.8095       32         33       1-404-H1-C1       8.0216       5.8800       33         34       1-404-F1-H1       8.9599       6.6512       34         35       1-404-F2-H1       9.4229       7.2813       36         37 <td></td> <td></td> <td></td> <td></td> <td></td>   |      |                 |         |                                  |      |
| 21       1-401-F1-H1-C1       11.8434       6.7217       21         22       1-401-F2-H1       12.2359       7.2813       22         23       1-401-F2-H1-C1       12.3064       7.3518       23         24       K-403-H1       13.1870       6.7960       24         25       1-403-H1       12.2005       5.8095       25         26       1-403-F2-H1       13.6723       7.2813       26         27       1-403-F4-H1       12.8400       6.4490       27         28       C-404-H2       8.5154       6.8236       28         29       R-404-H2       8.7354       6.7155       29         30       S-404-H2       8.9537       7.2619       30         31       1-404-H2       7.9489       6.2571       31         32       1-404-H1       7.9511       5.8095       32         33       1-404-H1-C1       8.0216       5.8800       33         34       1-404-F1-H1       8.9599       6.6512       34         35       1-404-F2-H1       9.4229       7.2813       36         37       1-28-F51-H2       8.8038       7.0359       37         38  |      |                 |         |                                  |      |
| 22       1-401-F2-H1       12.2359       7.2813       22         23       1-401-F2-H1-C1       12.3064       7.3518       23         24       K-403-H1       13.1870       6.7960       24         25       1-403-H1       12.2005       5.8095       25         26       1-403-F2-H1       13.6723       7.2813       26         27       1-403-F4-H1       12.8400       6.4490       27         28       C-404-H2       8.5154       6.8236       28         29       R-404-H2       8.7354       6.7155       29         30       S-404-H2       8.9537       7.2619       30         31       1-404-H2       7.9489       6.2571       31         32       1-404-H1       7.9511       5.8095       32         33       1-404-H1-C1       8.0216       5.8800       33         34       1-404-F1-H1       8.9599       6.6512       34         35       1-404-F2-H1       9.4229       7.2813       36         36       1-404-F2-H1       9.4229       7.2813       36         37       1-28-F51-H2       8.8038       7.0359       37         38  |      |                 |         |                                  |      |
| 23       1-401-F2-H1-C1       12.3064       7.3518       23         24       K-403-H1       13.1870       6.7960       24         25       1-403-H1       12.2005       5.8095       25         26       1-403-F2-H1       13.6723       7.2813       26         27       1-403-F4-H1       12.8400       6.4490       27         28       C-404-H2       8.5154       6.8236       28         29       R-404-H2       8.7354       6.7155       29         30       S-404-H2       8.9537       7.2619       30         31       1-404-H2       7.9489       6.2571       31         32       1-404-H1       7.9511       5.8095       32         33       1-404-H1-C1       8.0216       5.8800       33         34       1-404-F1-H1       8.9599       6.6512       34         35       1-404-F2-H1       9.4229       7.2813       36         37       1-28-F51-H2       8.8038       7.0359       37         38       1-404-F1-H1-C1       9.0304       6.7217       38         39       1-3J       9.3655       5.8067       39         40 <t< td=""><td></td><td></td><td></td><td></td><td></td></t<>  |      |                 |         |                                  |      |
| 24       K-403-H1       13.1870       6.7960       24         25       1-403-H1       12.2005       5.8095       25         26       1-403-F2-H1       13.6723       7.2813       26         27       1-403-F4-H1       12.8400       6.4490       27         28       C-404-H2       8.5154       6.8236       28         29       R-404-H2       8.7354       6.7155       29         30       S-404-H2       8.9537       7.2619       30         31       1-404-H2       7.9489       6.2571       31         32       1-404-H1       7.9511       5.8095       32         33       1-404-H1-C1       8.0216       5.8800       33         34       1-404-F1-H1       8.9599       6.6512       34         35       1-404-F2-H1       9.4229       7.2813       36         37       1-28-F51-H2       8.8038       7.0359       37         38       1-404-F1-H1-C1       9.0304       6.7217       38         39       1-3J       9.3655       5.8067       39         40       1-404-F6-H2       8.5415       6.8497       40         41       1-  |      |                 |         |                                  |      |
| 25       1-403-H1       12.2005       5.8095       25         26       1-403-F2-H1       13.6723       7.2813       26         27       1-403-F4-H1       12.8400       6.4490       27         28       C-404-H2       8.5154       6.8236       28         29       R-404-H2       8.7354       6.7155       29         30       S-404-H2       8.9537       7.2619       30         31       1-404-H2       7.9489       6.2571       31         32       1-404-H1       7.9511       5.8095       32         33       1-404-H1-C1       8.0216       5.8800       33         34       1-404-F1-H1       8.9599       6.6512       34         35       1-404-F2-H2       8.6917       6.9999       35         36       1-404-F2-H1       9.4229       7.2813       36         37       1-28-F51-H2       8.8038       7.0359       37         38       1-404-F1-H1-C1       9.0304       6.7217       38         39       1-3J       9.3655       5.8067       39         40       1-404-F6-H2       8.5415       6.8497       40         41   |      |                 |         |                                  |      |
| 26       1-403-F2-H1       13.6723       7.2813       26         27       1-403-F4-H1       12.8400       6.4490       27         28       C-404-H2       8.5154       6.8236       28         29       R-404-H2       8.7354       6.7155       29         30       S-404-H2       8.9537       7.2619       30         31       1-404-H2       7.9489       6.2571       31         32       1-404-H1       7.9511       5.8095       32         33       1-404-H1-C1       8.0216       5.8800       33         34       1-404-F1-H1       8.9599       6.6512       34         35       1-404-F7-H2-W5       8.6917       6.9999       35         36       1-404-F2-H1       9.4229       7.2813       36         37       1-28-F51-H2       8.8038       7.0359       37         38       1-404-F1-H1-C1       9.0304       6.7217       38         39       1-3J       9.3655       5.8067       39         40       1-404-F6-H2       8.5415       6.8497       40         41       1-28-F7-H2       8.7678       6.9999       41         42   |      |                 |         |                                  |      |
| 27       1-403-F4-H1       12.8400       6.4490       27         28       C-404-H2       8.5154       6.8236       28         29       R-404-H2       8.7354       6.7155       29         30       S-404-H2       8.9537       7.2619       30         31       1-404-H2       7.9489       6.2571       31         32       1-404-H1       7.9511       5.8095       32         33       1-404-H1-C1       8.0216       5.8800       33         34       1-404-F1-H1       8.9599       6.6512       34         35       1-404-F2-H3       8.6917       6.9999       35         36       1-404-F2-H1       9.4229       7.2813       36         37       1-28-F51-H2       8.8038       7.0359       37         38       1-404-F1-H1-C1       9.0304       6.7217       38         39       1-3J       9.3655       5.8067       39         40       1-404-F6-H2       8.5415       6.8497       40         41       1-28-F7-H2       8.7678       6.9999       41         42       1-400-F7-H1-C1       10.9374       6.6228       42  |      |                 |         |                                  |      |
| 28       C-404-H2       8.5154       6.8236       28         29       R-404-H2       8.7354       6.7155       29         30       S-404-H2       8.9537       7.2619       30         31       1-404-H2       7.9489       6.2571       31         32       1-404-H1       7.9511       5.8095       32         33       1-404-H1-C1       8.0216       5.8800       33         34       1-404-F1-H1       8.9599       6.6512       34         35       1-404-F2-H5       8.6917       6.9999       35         36       1-404-F2-H1       9.4229       7.2813       36         37       1-28-F51-H2       8.8038       7.0359       37         38       1-404-F1-H1-C1       9.0304       6.7217       38         39       1-3J       9.3655       5.8067       39         40       1-404-F6-H2       8.5415       6.8497       40         41       1-28-F7-H2       8.7678       6.9999       41         42       1-400-F7-H1-C1       10.9374       6.6228       42   |      |                 |         |                                  |      |
| 29       R-404-H2       8.7354       6.7155       29         30       S-404-H2       8.9537       7.2619       30         31       1-404-H2       7.9489       6.2571       31         32       1-404-H1       7.9511       5.8095       32         33       1-404-H1-C1       8.0216       5.8800       33         34       1-404-F1-H1       8.9599       6.6512       34         35       1-404-F2-H3       8.6917       6.9999       35         36       1-404-F2-H1       9.4229       7.2813       36         37       1-28-F51-H2       8.8038       7.0359       37         38       1-404-F1-H1-C1       9.0304       6.7217       38         39       1-3J       9.3655       5.8067       39         40       1-404-F6-H2       8.5415       6.8497       40         41       1-28-F7-H2       8.7678       6.9999       41         42       1-400-F7-H1-C1       10.9374       6.6228       42  |      |                 |         |                                  |      |
| 30       S-404-H2       8.9537       7.2619       30         31       1-404-H2       7.9489       6.2571       31         32       1-404-H1       7.9511       5.8095       32         33       1-404-H1-C1       8.0216       5.8800       33         34       1-404-F1-H1       8.9599       6.6512       34         35       1-404-F2-H1       9.4229       7.2813       36         36       1-404-F2-H1       9.4229       7.2813       36         37       1-28-F51-H2       8.8038       7.0359       37         38       1-404-F1-H1-C1       9.0304       6.7217       38         39       1-3J       9.3655       5.8067       39         40       1-404-F6-H2       8.5415       6.8497       40         41       1-28-F7-H2       8.7678       6.9999       41         42       1-400-F7-H1-C1       10.9374       6.6228       42   |      |                 |         |                                  |      |
| 31       1-404-H2       7.9489       6.2571       31         32       1-404-H1       7.9511       5.8095       32         33       1-404-H1-C1       8.0216       5.8800       33         34       1-404-F1-H1       8.9599       6.6512       34         35       1-404-F2-W5       8.6917       6.9999       35         36       1-404-F2-H1       9.4229       7.2813       36         37       1-28-F51-H2       8.8038       7.0359       37         38       1-404-F1-H1-C1       9.0304       6.7217       38         39       1-3J       9.3655       5.8067       39         40       1-404-F6-H2       8.5415       6.8497       40         41       1-28-F7-H2       8.7678       6.9999       41         42       1-400-F7-H1-C1       10.9374       6.6228       42  |      |                 |         |                                  |      |
| 32       1-404-H1       7.9511       5.8095       32         33       1-404-H1-C1       8.0216       5.8800       33         34       1-404-F1-H1       8.9599       6.6512       34         35       1-404-F7-H2-W5       8.6917       6.9999       35         36       1-404-F2-H1       9.4229       7.2813       36         37       1-28-F51-H2       8.8038       7.0359       37         38       1-404-F1-H1-C1       9.0304       6.7217       38         39       1-3J       9.3655       5.8067       39         40       1-404-F6-H2       8.5415       6.8497       40         41       1-28-F7-H2       8.7678       6.9999       41         42       1-400-F7-H1-C1       10.9374       6.6228       42  |      |                 |         |                                  |      |
| 33       1-404-H1-C1       8.0216       5.8800       33         34       1-404-F1-H1       8.9599       6.6512       34         35       1-404-F7-H2-W5       8.6917       6.9999       35         36       1-404-F2-H1       9.4229       7.2813       36         37       1-28-F51-H2       8.8038       7.0359       37         38       1-404-F1-H1-C1       9.0304       6.7217       38         39       1-3J       9.3655       5.8067       39         40       1-404-F6-H2       8.5415       6.8497       40         41       1-28-F7-H2       8.7678       6.9999       41         42       1-400-F7-H1-C1       10.9374       6.6228       42   |      |                 |         |                                  |      |
| 34       1-404-F1-H1       8.9599       6.6512       34         35       1-404-F7-H2-W5       8.6917       6.9999       35         36       1-404-F2-H1       9.4229       7.2813       36         37       1-28-F51-H2       8.8038       7.0359       37         38       1-404-F1-H1-C1       9.0304       6.7217       38         39       1-3J       9.3655       5.8067       39         40       1-404-F6-H2       8.5415       6.8497       40         41       1-28-F7-H2       8.7678       6.9999       41         42       1-400-F7-H1-C1       10.9374       6.6228       42   |      |                 |         |                                  |      |
| 35       1-404-F7-H2-W5       8.6917       6.9999       35         36       1-404-F2-H1       9.4229       7.2813       36         37       1-28-F51-H2       8.8038       7.0359       37         38       1-404-F1-H1-C1       9.0304       6.7217       38         39       1-3J       9.3655       5.8067       39         40       1-404-F6-H2       8.5415       6.8497       40         41       1-28-F7-H2       8.7678       6.9999       41         42       1-400-F7-H1-C1       10.9374       6.6228       42   |      |                 |         |                                  |      |
| 36       1-404-F2-H1       9.4229       7.2813       36         37       1-28-F51-H2       8.8038       7.0359       37         38       1-404-F1-H1-C1       9.0304       6.7217       38         39       1-3J       9.3655       5.8067       39         40       1-404-F6-H2       8.5415       6.8497       40         41       1-28-F7-H2       8.7678       6.9999       41         42       1-400-F7-H1-C1       10.9374       6.6228       42  |      |                 |         |                                  |      |
| 37       1-28-F51-H2       8.8038       7.0359       37         38       1-404-F1-H1-C1       9.0304       6.7217       38         39       1-3J       9.3655       5.8067       39         40       1-404-F6-H2       8.5415       6.8497       40         41       1-28-F7-H2       8.7678       6.9999       41         42       1-400-F7-H1-C1       10.9374       6.6228       42  |      |                 |         |                                  |      |
| 38       1-404-F1-H1-C1       9.0304       6.7217       38         39       1-3J       9.3655       5.8067       39         40       1-404-F6-H2       8.5415       6.8497       40         41       1-28-F7-H2       8.7678       6.9999       41         42       1-400-F7-H1-C1       10.9374       6.6228       42  |      |                 |         |                                  |      |
| 39       1-3J       9.3655       5.8067       39         40       1-404-F6-H2       8.5415       6.8497       40         41       1-28-F7-H2       8.7678       6.9999       41         42       1-400-F7-H1-C1       10.9374       6.6228       42   |      |                 | 8.8038  | 7.0359                           |      |
| 40       1-404-F6-H2       8.5415       6.8497       40         41       1-28-F7-H2       8.7678       6.9999       41         42       1-400-F7-H1-C1       10.9374       6.6228       42  |      | 1-404-F1-H1-C1  | 9.0304  |                                  |      |
| 41       1-28-F7-H2       8.7678       6.9999       41         42       1-400-F7-H1-C1       10.9374       6.6228       42  | 39   | 1-3J            | 9.3655  | 5.8067                           | 39   |
| 42 1-400-F7-H1-C1 10.9374 6.6228 42   | 40   | 1-404-F6-H2     | 8.5415  | 6.8497                           | 40   |
|   | 41   | 1-28-F7-H2      | 8.7678  | 6.9999                           | 41   |
| 40 4 404 E7 LIO 0 6047 0 0000 40  | 42   | 1-400-F7-H1-C1  | 10.9374 | 6.6228                           | 42   |
| 43 1-404-F1-F12 8.0911 0.9999 43  | 43   | 1-404-F7-H2     | 8.6917  | 6.9999                           | 43   |
| 44 1-404-F7-H1 8.6939 6.5523 44   | 44   | 1-404-F7-H1     | 8.6939  | 6.5523                           | 44   |
| 47 1-28-F8-H2 9.3145 7.2571 47  | 47   | 1-28-F8-H2      | 9.3145  | 7.2571                           | 47   |
| 48 R-28-H2 8.8115 6.7155 48   | 48   | R-28-H2         | 8.8115  | 6.7155                           | 48   |
| 49 1-28-H2-S1 8.0250 6.2571 49  | 49   | 1-28-H2-S1      |         | 6.2571                           | 49   |
| 51 1-400-F1-H1-C1-W7 11.2034 6.7217 51  |      |                 |         |                                  |      |
| 52 1-119-H1 11.1728 5.8095 52   | 52   | 1-119-H1        | 11.1728 | 5.8095                           | 52   |

## KITTITAS COUNTY 2004 LEVIES FOR 2005 TAX COLLECTION

|            |                               | TOTAL   |   |            |
|------------|-------------------------------|---------|---|------------|
| CODE       | TAXING DISTRICT               | LEVIES  |   | CODE       |
| 101        | 1-403-F4-H1-W6                |         | These levies are emplied                              | 101        |
| 102        | 1-7-H1                        | 4.6877  | These levies are applied<br>only to personal property | 102        |
| 103        | 1-7-F2-H1                     | 6.1595  | farm machinery and equipment                          | 103        |
| 104        | 1-28-H2                       |         | that qualifies to be exempt                           | 104        |
| 105        | 1-28-F3-H2                    |         | from the state levy under                             | 105        |
| 106        | 1-28-F3-H2-W3                 |         | Revised Code of Washington                            | 106        |
| 107        | 1-400-F1-H1-C1-W4             | 8.2054  | 84.36.630   | / 107      |
| 108        | 1-400-H2                      |         |   | 108        |
| 109        | 1-400-H1                      |         |   | 109        |
| 110        | 1-400-H1-C1                   |         |   | 110        |
| 111        | 1-400-F1-H1-C1                | 8.2054  |   | 111        |
| 112        | 1-400-F1-H1                   | 8.1349  |   | 112        |
| 113        | 1-404-F6-H2-W2                |         |   | 113        |
| 114        | 1-28-F51-H2-S1                |         |   | 114        |
| 115        | 1-400-H2-C1                   |         |   | 115        |
| 116        | 1-400-F2-H1                   | 8.5979  |   | 116        |
| 117        | 1-400-F2-H1-C1                |         |   | 117        |
| 118        | E-401-H1                      |         |   | 118        |
| 119        | 1-401-H1                      | 7.7661  |   | 119        |
| 120        | 1-401-F1-H1                   |         |   | 120        |
| 121        | 1-401-F1-H1-C1                | 8.8454  |   | 121        |
| 122        | 1-401-F2-H1                   | 9.2379  |   | 122        |
| 123        | 1-401-F2-H1-C1                | 10.1000 |   | 123        |
| 124        | K-403-H1                      | 10.1890 |   | 124        |
| 125        | 1-403-H1                      | 9.2025  |   | 125        |
| 126        | 1-403-F2-H1                   | 10.6743 |   | 126        |
| 127        | 1-403-F4-H1                   | 9.8420  |   | 127        |
| 128        | C-404-H2                      | 5.5174  |   | 128        |
| 129        | R-404-H2                      |         |   | 129        |
| 130        | S-404-H2                      |         |   | 130        |
| 131        | 1-404-H2                      | 4.0524  |   | 131        |
| 132        | 1-404-H1                      | 4.9531  |   | 132        |
| 133<br>134 | 1-404-H1-C1<br>1-404-F1-H1    |         |   | 133<br>134 |
| 134        | 1-404-F1-H1<br>1-404-F7-H2-W5 |         |   | 134        |
| 136        | 1-404-F7-H2-W5                |         |   | 136        |
| 137        | 1-28-F51-H2                   |         |   | 137        |
| 138        | 1-404-F1-H1-C1                |         |   | 138        |
| 139        | 1-3J                          |         |   | 139        |
| 140        | 1-404-F6-H2                   | 5.5435  |   | 140        |
| 141        | 1-28-F7-H2                    | 5.7698  |   | 141        |
| 142        | 1-400-F7-H1-C1                | 3.7030  |   | 142        |
| 143        | 1-404-F7-H2                   | 5.6937  |   | 143        |
| 144        | 1-404-F7-H1                   | 5.6959  |   | 144        |
| 147        | 1-28-F8-H2                    | 0.0000  |   | 147        |
| 148        | R-28-H2                       |         |   | 148        |
| 149        | 1-28-H2-S1                    |         |   | 149        |
| 151        | 1-400-F1-H1-C1-W7             |         |   | 151        |
| 152        | 1-119-H1                      |         |   | 152        |
|            | =                             |         |   | ·          |

#### **HOW YOUR 2005 TAX DOLLAR WILL BE SPENT**



## 2005 TAX YEAR KITTITAS COUNTY SENIOR CITIZEN EXEMPTION

|                     |                           | TOTAL TAXABLE VALUE PRIOR TO EXEMPTION |                                   | TOTAL   | IN DOLLARS             |     |                         |
|---------------------|---------------------------|--|-----------------------------------|---|------------------------|-----|-------------------------|
| INCOME<br>LEVEL     | NUMBER OF<br>PARTICIPANTS | - and prior to<br>Value Freeze<br>\$   | - and after<br>value freeze<br>\$ | Amount of value exempted From Regular Levies \$ | Regula<br>Levies<br>\$ |     | Special<br>Levies<br>\$ |
| \$25,000 or less    | 586                       | NOT AVAILABLE                          | NOT AVAILABLE                     | 33,106,980.00                                   | 226,763.19             |     | 169,004.71              |
| \$25,001 - \$30,000 | 137                       | u                                      | "                                 | 6,811,035.00                                    | 47,169.96              |     | 55,603.11               |
| \$30,001 - \$35,000 | 33                        | "                                      | "                                 |   |                        |     | 13,414.82               |
| TOTAL               | 756                       |  |                                   | 39,918,015.00                                   | 273,933.15             |     | 238,022.64              |
|                     |                           |  | TAX SAVINGS                       | FROM FREEZE V                                   | ALUE                   |     | 162,804.55              |
|                     |                           |  |                                   |   | TOTAL REL              | IEF | 674,760.34              |

# 2005 TAX YEAR KITTITAS COUNTY FARM & AGRICULTURAL AND TIMBERLAND AND OPEN SPACE EXEMPTION

| TOTAL NUMBER OF OPEN SPACE APPLICANTS = 974 |            |                |                |                |
|---|------------|----------------|----------------|----------------|
| TOTAL NUMBER OF LAND PARCELS =4184          |            |                |                |                |
|   |            |                | IMPROVEMENT    |                |
|   | ACRES      | LAND VALUE     | VALUE          | TOTAL VALUE    |
| TRUE & FAIR VALUE                           | 206,752.00 | 349,518,780.00 | 170,701,858.00 | 520,220,638.00 |
| OPEN SPACE VALUE                            | 206,752.00 | 51,320,330.00  | 170,701,858.00 | 222,022,188.00 |
| VALUE REDUCTION                             |            | 298,198,450.00 |                | 298,198,450.00 |

#### **KITTITAS COUNTY VALUE**

| Locally assessed taxable real property            | \$2,773,325,731 |
|---|-----------------|
| Locally assessed taxable personal property        | \$113,086,122   |
| State assessed taxable real and personal property | \$113,897,538   |
| TOTAL Taxable Value                               | \$3,000,309,391 |

State law requires assessors to value all property for tax purposes at 100 percent of its true and fair market value in money, according to the highest and best use of the property. *The Assessor does not set budgets for taxing districts. The Assessor does not bill or collect taxes.* Budgets are established by the taxing districts and taxes are billed and collected by the County Treasurer.

Once budgets have been established and submitted by the taxing districts, the role of the Assessor is to calculate the tax rates necessary to generate the revenue needed to meet the budgetary requirements of the districts. The Assessor must adhere to constitutional and statutory tax limits and levy amounts approved by voters.

The assessed value of your property multiplied by the tax rate per thousand dollars of assessed value determines the amount of tax you will pay as your equitable share of the total tax burden.

The amount of property tax you pay is determined by the cost of state and local governments. This includes the operating costs of local schools, city and county government as well as the expense of maintaining other taxing entities such as library, fire, water, and sewer districts. A portion of your property tax dollar goes to pay off bonds for capital improvements.

The state school levy has the highest statutory rate of all taxing districts. The rate is \$3.60/Equalized Market Value per \$1,000 of assessed valuation. With the passage of Initiative 747 in November of 2001 the state school levy is limited to an annual increase of 1% until it reaches the \$3.60 limit.

There are two principle limitations that directly affect how high your property tax can go:

#### **One Percent Constitutional Limit**

The Washington Constitution limits the regular (non-voted) property tax to 1% (\$10 per \$1,000 of assessed valuation). This limit is subject to statutory reductions which make the actual rate \$5.90 per \$1,000 of assessed valuation. Voters may authorize additional levies that are added to this figure.

#### **Levy Limit**

The Levy Limit applies to a taxing district's budget and not to increases in assessed value or tax bill of individual properties. Initiative 747 passed in 2001 restricts individual taxing districts whose population is below 10,000 from collecting more than a one percent increase in their highest lawful regular, non-voted, levy amount since 1985. The governing board of the district must pass a resolution authorizing this increase. Taxing districts with populations of 10,000 or more are limited to an increase in their highest lawful levy since 1985, to the inflation rate or one percent, whichever is less, with the passage of a resolution. To increase above that amount, up to one percent, the district must pass a second resolution showing substantial need for additional funds.

New construction, annexations, and excess levies approved by the voters are not included in the levy limit. Therefore, a taxing district's actual revenue increase may be greater than one percent.

#### Note:

These two limits apply to the district as a whole. The limits are **not applied to individual parcels of property**.

# HISTORICAL VALUATION AND TAX COMPARISON 1930-2005

| % OF   |         | TOTAL          |                |              |              |
|--------|---------|----------------|----------------|--------------|--------------|
| MARKET |         | COUNTY         | TOTAL          | CURRENT      | ROAD         |
| VALUE  | YEAR    | VALUATION      | TAX            | EXPENSE      | DISTRICT     |
|        | 1929-30 | \$21,480,309.  | \$1,049,009.03 | \$165,827.99 | \$196,927.99 |
|        | 1939-40 | 16,248,014.    | 489,022.36     | 101,550.09   | 36,341.15    |
| 25%    | 1949-50 | 21,405,502.    | 878,639.27     | 174,668.90   | 106,404.34   |
|        | 1959-60 | 27,189,960.    | 1,203,725.08   | 167,218.25   | 182,065.00   |
|        | 1969-70 | 46,241,910.    | 3,121,776.83   | 304,502.97   | 265,005.56   |
|        | 1970-71 | 96,942,640.    | 3,369,132.37   | 296,014.36   | 274,672.23   |
| 50%    | 1971-72 | 101,432,277.   | 3,528,556.23   | 308,875.75   | 275,635.36   |
| 30 70  | 1972-73 | 129,418,355.   | 3,904,780.39   | 393,556.32   | 385,518.9°   |
|        | 1973-74 | 134,028,730.   | 3,940,501.02   | 426,987.01   | 401,793.90   |
|        | 1974-75 | 276,574,375.   | 4,326,346.89   | 415,041.95   | 380,572.94   |
|        | 1975-76 | 288,668,037.   | 4,324,500.73   | 417,136.39   | 375,945.79   |
|        | 1976-77 | 315,196,517.   | 5,102,809.62   | 459,461.96   | 414,033.06   |
|        | 1977-78 | 374,291,215.   | 5,442,924.53   | 494,064.40   | 446,243.66   |
|        | 1978-79 | 390,447,622.   | 6,026,547.89   | 543,171.21   | 486,907.77   |
|        | 1979-80 | 446,467,751.   | 5,324,921.12   | 696,333.43   | 522,846.04   |
|        | 1980-81 | 512,002,917.   | 5,860,683.33   | 765,444.36   | 576,143.76   |
|        | 1981-82 | 612,845,891.   | 6,264,236.58   | 834,989.05   | 648,077.75   |
|        | 1982-83 | 662,730,061.   | 6,919,521.53   | 906,429.86   | 694,357.96   |
|        | 1983-84 | 675,988,123.   | 6,938,569.70   | 974,098.88   | 743,442.39   |
|        | 1984-85 | 718,856,172.   | 7,581,799.31   | 1,059,522.11 | 811,053.01   |
|        | 1985-86 | 752,601,264.   | 8,088,874.77   | 1,157,952.30 | 890,616.59   |
|        | 1986-87 | 780,762,684.   | 8,652,057.39   | 1,256,247.16 | 965,584.3    |
|        | 1987-88 | 794,776,996.   | 9,127,636.93   | 1,345,795.89 | 1,033,438.07 |
|        | 1988-89 | 807,801,443.   | 9,251,086.55   | 1,428,677.63 | 1,110,761.49 |
| 100%   | 1989-90 | 827,834,646.   | 9,676,132.88   | 1,464,853.40 | 1,144,295.81 |
|        | 1990-91 | 880,341,616.   | 11,305,033.00  | 1,556,179.88 | 1,235,574.59 |
|        | 1991-92 | 928,713,987.   | 12,086,418.42  | 1,637,972.86 | 1,282,344.02 |
|        | 1992-93 | 1,024,552,304. | 13,433,889.80  | 1,793,171.44 | 1,378,129.4  |
|        | 1993-94 | 1,178,716,475. | 14,504,190.06  | 1,970,578.20 | 1,518,579.19 |
|        | 1994-95 | 1,310,472,336. | 16,024,986.65  | 2,168,962.76 | 1,675,974.34 |
|        | 1995-96 | 1,514,708,036. | 16,840,540.31  | 2,384,453.39 | 1,709,197.44 |
|        | 1996-97 | 1,667,564,241. | 19,187,834.99  | 2,611,238.84 | 1,901,895.8  |
|        | 1997-98 | 1,868,022,605. | 19,522,226.81  | 2,775,507.99 | 2,161,326.97 |
|        | 1998-99 | 1,947,002,675. | 20,709,385.26  | 2,886,431.46 | 2,257,065.23 |
|        | 1999-00 | 2,051,876,530. | 22,085,866.19  | 2,957,164.46 | 2,336,423.29 |
|        | 2000-01 | 2,175,470,313. | 23,198,284.77  | 3,047,398.81 | 2,424,203.05 |
|        | 2001-02 | 2,355,405,068. | 25,223,947.55  | 3,171,081.84 | 2,545,547.78 |
|        | 2002-03 | 2,529,668,941. | 26,307,114.92  | 3,299,447.20 | 2,674,507.43 |
|        | 2003-04 | 2,660,085,451. | 28,214,380.90  | 3,413,953.67 | 2,749,394.68 |
|        | 2004-05 | 3,000,309,391. | 31,198,942.86  |              | 3,009,863.43 |



# From the office of Kittitas County Assessor 205 W 5<sup>TH</sup> Ste 101 Ellensburg WA 98926

IRIS ROMINGER, ASSESSOR