

TOTAL REGULATED TREES SAVED: -645 (49,6%) TOTAL REGULATED TREES REMOVED: 656 (50,4%)

INTERSECTION AT SCHOOL ROAD ROW HAVE BEEN PROVIDED FOR AND HAS BEEN INCLUDED IN THE REPLACEMENT TOTAL.

#### IMPORTANT:

ALL TREES ON ADJACENT PROPERTIES MUST BE PROTECTED. THE TREE PROTECTIVE FENCING MAY BE PLACED ALONG THE ACTUAL PROPERTY LINE IF THE BRANCHES OF THE TREES ON THE ADJACENT PROPERTIES DO NOT OVERHANG ONTO THE SITE BEING DEVELOPED. IF THE BRANCHES OVERHANG ONTO THE AREA OF THE SITE BEING DEVELOPED THE TREE PROTECTIVE FENCING MUST BE PLACED AT THE ACTUAL DRIP LINE OF THESE TREES. IT SHOULD ALSO BE NOTED THAT THE SILT FENCING MUST BE PLACED ON THE DEVELOPMENT SIDE OF THE TREE PROTECTIVE FENCING. THE SILT FENCING MAY NOT BE PLACED BETWEEN THE TREE BEING PRESERVED AND THE TREE PROTECTIVE FENCING. IF ANY REGULATED TREES ARE DAMAGED ON THE ADJACENT PROPERTIES THE DAMAGED TREES WILL BE EITHER REPLACED ON THE OWNERS PROPERTY ON AN INCH FOR INCH BASIS OR A FINE IN THE SUM \$122.00 PER CALIPER INCH WILL BE ISSUED AGAINST THE DEVELOPMENT. THIS FINE WILL BE DUE PRIOR THE BUILDING PERMITS BEING ISSUED. IF YOU HAVE ANY QUESTIONS OR NEED ADDITIONAL INFORMATION CALL THE CITY'S PLANNING DEPARTMENT 248-646-4660.

#### TREE PROTECTION NOTES:

The tree protection fencing (TPF) shall be erected per the plans approved by the City of Rochester Hills Planning Department. The TPF must be in place and be inspected by the City of Rochester Hills' Landscape Architect prior to the start of any earthwork or construction operations. It is the developer's responsibility to contact the City Planning Department at 248-656-4660 to schedule a TPF inspection. The TPF shall remain in place throughout the entire construction process or until the City authorizes the removal or issues a final Certificate of Occupancy whichever occurs first.

Upon completion of grading and the installation of the infrastructure a second inspection of the TPF and the trees designated for preservation is required by the City of Rochester Hills' Forester prior to the start of any additional construction. It is the developer's responsibility to contact the City Planning Department at 1-248-656-4660 to schedule this TPF inspection.

A final inspection by the City of Rochester Hills' Landscape Architect is required at the end of the warranty and maintenance period. The landscape Maintenance Bond will not be released until this inspection is complete and all related issues are resolved. It is the developer's responsibility to contact the City Planning Department at 248-656-4660 to schedule this inspection.

The Tree Conservation Ordinance prohibits any construction or development activities within the drip line of and regulated trees not approved for removal, including but not limited to land clearing, grubbing, trenching, grading or filling, no person shall place any solvents, building material, construction equipment, soil deposits, or harmful materials within the drip line limit of trees designated for preservation.

Proposed grades are to match the existing elevations outside the limits of the TPF, No grading either cut or fill is permitted within the drip line of any tree designated for preservation.

During the construction process no person shall attach any device or wire/cable/cord/rope to an existing tree designated to be preserved.

All utility service requests must included notification to the installer that protected trees must be avoided. All trenching shall occur outside the TPF.

Swales shall be routed to avoid the area within the drip line of the any tree designated for preservation. Swales shall be constructed so as not to direct any additional flow into the drip line a tree designated for preservation.

If tree protection cannot be maintained for a tree throughout entire period required. The replacement of that tree will be required on an inch for inch basis prior to the issuance of the Certificate of Occupancy.

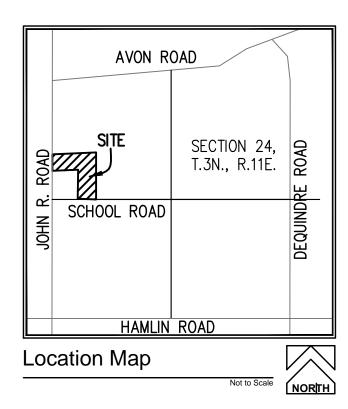
Regulated trees located off-site on adjacent properties that may be affected by construction operations must be protected defined here in.

The TPF shall consist of 4 foot high orange snow fencing to be installed around the drip line of all tree designated to be saved. This fencing shall be supported by 6 foot metal T-bar posts 5 feet on center and driven a minimum of 24" into ground. The TPF fencing shall remain upright and securely in place for the required time as specified above.

Prior to the release of the performance bond, the City of Rochester Hills Forestry Division needs to inspect all trees existing or planted, to identify any that pose a hazard to the safe use of the public right-of-way. Forestry may require the developer to remove, and possibly replace, any such trees.

NOTE: . MAR BOLD TREES TO BE SAVED JANE LIGHT TREES TO BE REMOVED TREES REMOVED DUE TO GRADING

NOTES: 1. Site plan provided by Land Development Consulting Services, Inc., dated 12-29-2011 2. Subject to city and agency reviews and modifications.





#### **Design**Team

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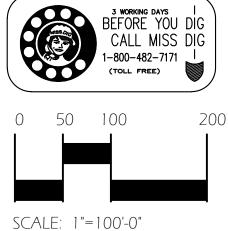
#### **MJC** Companies 46600 Romeo Plank, Suite 5 Macomb, Michigan 48313 PH: 586.263.1203 FAX: 586.263.5903

### Harvard Place Rochester Hills, Oakland County,

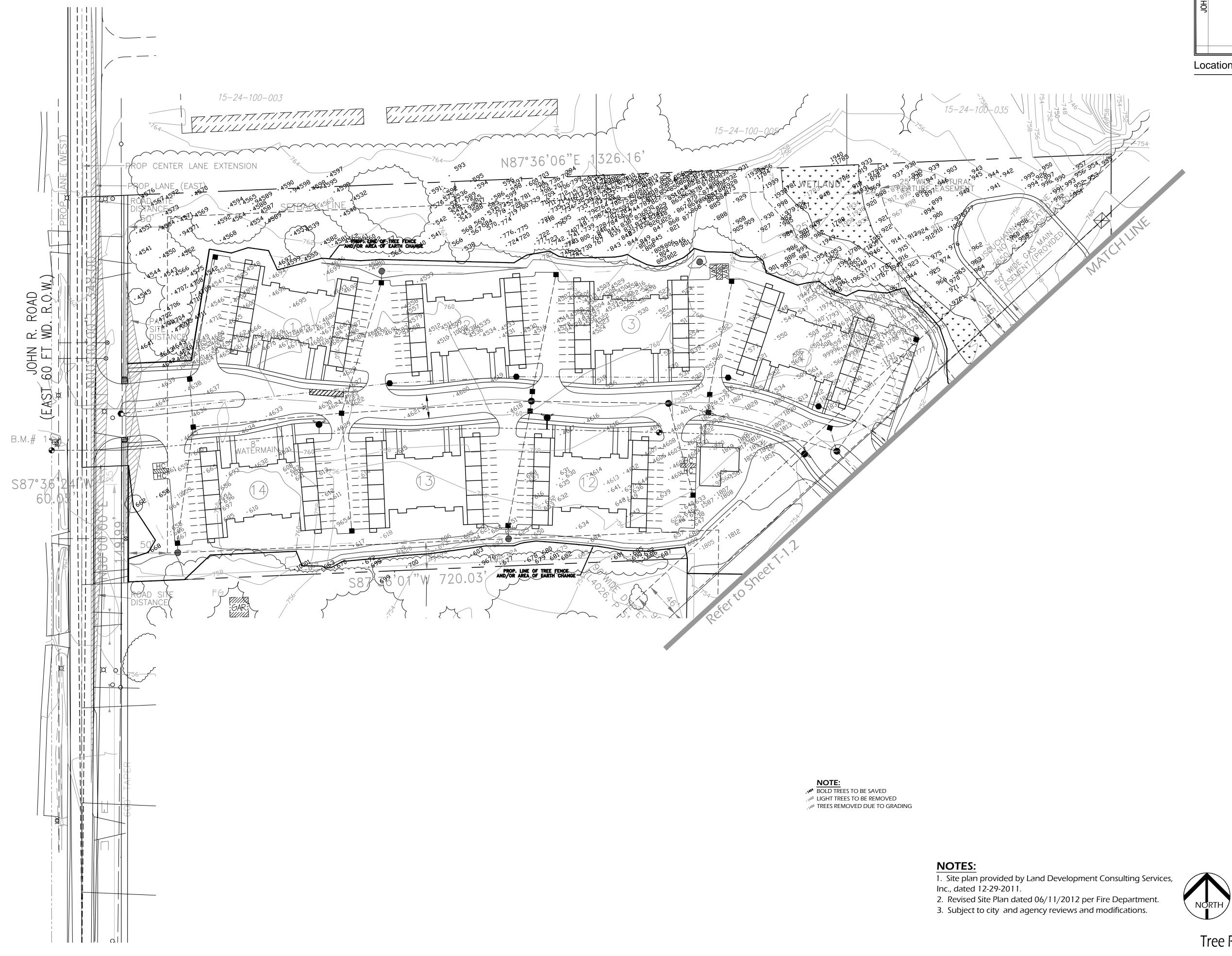
Michigan

| Designed/Draw      | n RLN/RGD                                 |
|--------------------|---|
| Checked/Appro      | oved RLN                                  |
| Job # D002.20      | 012                                       |
| File Tree Pres     | ervation Plan 2-23-13.dwg                 |
| Date/Revisions     | s Issued For                              |
| 04/11/12           | Client Review                             |
| <u>04/17/12</u>    | Preliminary PUD Approval                  |
| 07/27/12           | Preliminary PUD Approval                  |
| 12/10/12           | Final PUD Approval                        |
| 1/11/13            | Final PUD Approval                        |
| 2/25/13            | Final PUD Approval                        |
| 3/28/13            | Final PUD Approval                        |
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**Overall Tree Preservation Plan** 





|              | AVON R      | OAD                          |                       |
|--------------|-------------|------------------------------|-----------------------|
| . ROAD       | SITE        | SECTION 24,<br>T.3N., R.11E. | ke road               |
| JOHN R. ROAD | SCHOOL ROAD |                              | DEQUINDRE ROAD        |
|              | HAMLIN      | ROAD                         |                       |
| Loc          | cation Map  |                              | $\overline{\bigcirc}$ |
|              |             | Not to Scale                 | NORTH                 |

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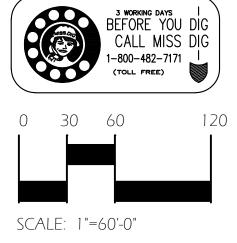
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#### Project

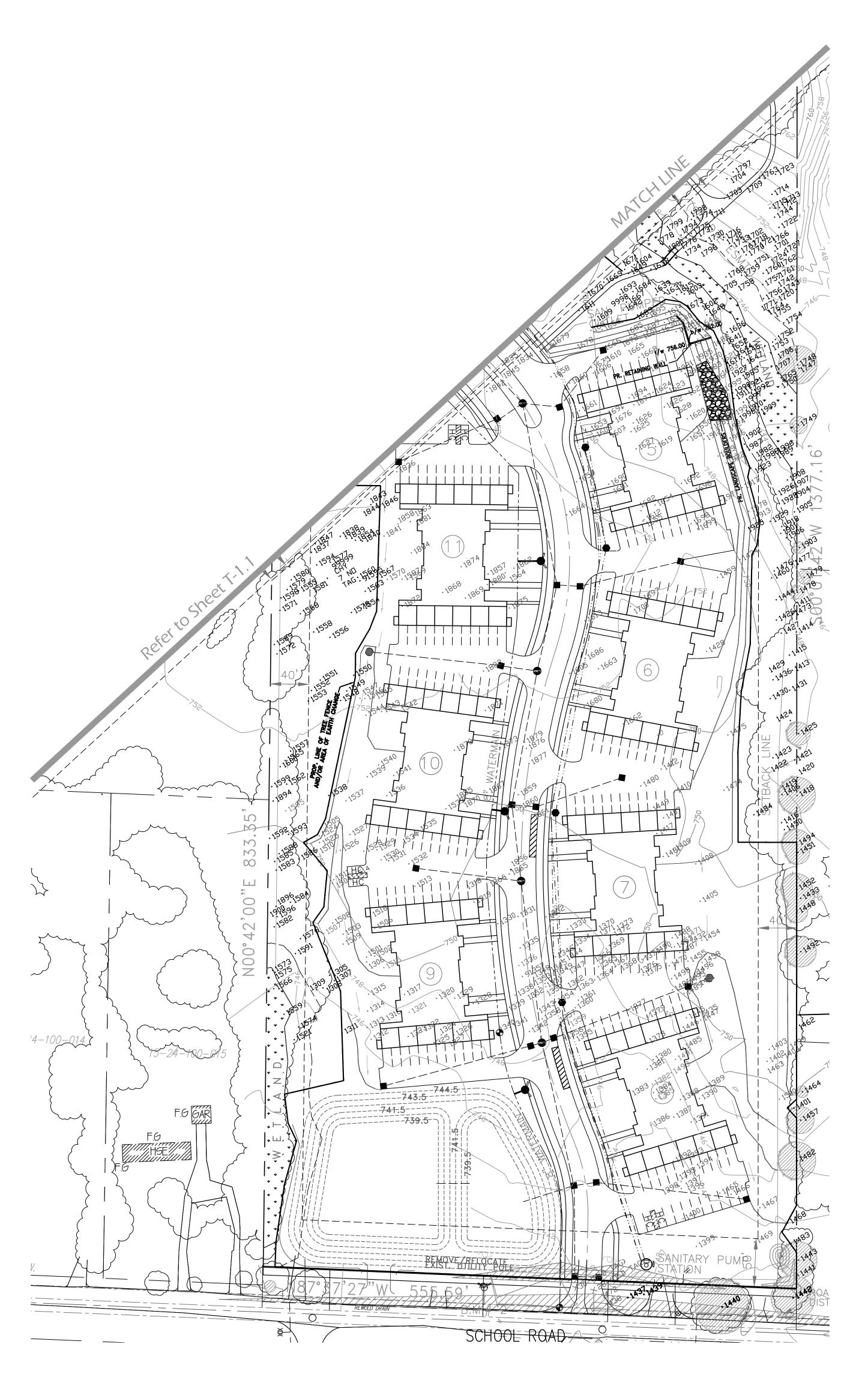
Harvard Place Rochester Hills, Oakland County, Michigan

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|--------------------|--|
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| 1/11/13            | Final PUD Approval                             |
| 2/25/13            | Final PUD Approval                             |
| 3/28/13            | Final PUD Approval                             |
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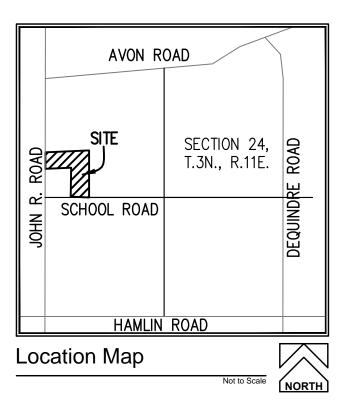


Tree Preservation Plan - North



NOTE: NMA BOLD TREES TO BE SAVED NMA LIGHT TREES TO BE REMOVED NMA TREES REMOVED DUE TO GRADING

NOTES:





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#### Project

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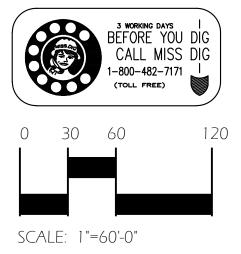
Designed/Drawn RLN/RGD Checked/Approved RLN Job # D002.2012 File Tree Preservation Plan 2-23-13.dwg Issued For Date/Revisions Client Review <u>04/11/12</u> 04/17/12PreliminaryPUDApproval07/27/12PreliminaryPUDApproval12/10/12FinalPUDApproval 1/11/13 Final PUD Approval 2/25/13 Final PUD Approval (3/28/13 Final PUD Approval) -inni-Copyright ©2012 DesignTeam This Document and the subject matter contained therein is proprietary and is not to be used or reproduced without the written permission of DesignTeam Limited.

Sheet

1. Site plan provided by Land Development Consulting Services, Inc., dated 12/29/2011. 2. Revised Site Plan dated 06/11/2012 per Fire Department.

2. Subject to city and agency reviews and modifications.





Tree Preservation Plan - South

|     | TAG               | NORTING                             | EASTING                             | ELEVATION                         | SPECIES                  | CALIPER         |
|-----|-------------------|-------------------------------------|-------------------------------------|-----------------------------------|--------------------------|-----------------|
|     | 501               | 6068.3496                           | 5962.1759                           | 757.29                            | OAK                      | 12              |
|     | 502               | 6074.6363                           | 5952.1545                           | 757.38                            | OAK                      | 7               |
|     | 503               | 6129.8499                           | 5933.3489                           | 759.21                            | OAK                      | 14              |
| 2   | 504               | 6075.9883                           | 5938.0200                           | 757.75                            | CHERRY                   | 16,16           |
|     | 505               | 6126.9208                           | 5950.7452                           | 758.01                            | OAK                      | 8               |
|     | 506               | 6110.3568                           | 5928.9380                           | 758.71                            | 0AK                      | 16              |
|     | 507               | 6116.1647                           | 5938.6269                           | 758.50                            | 0AK                      | 8               |
|     | 508               | 6115.8688                           | 5948.7273                           | 758.18                            | 0AK                      | 7               |
|     | 509<br>510        | 6076.1345<br>6085.3063              | 5917.4365<br>5989.9172              | 757.50<br>756.35                  | OAK<br>OAK               | 7               |
|     | 511               | 6056.2211                           | 5976.0454                           | 756.82                            | 0AK                      | 7               |
|     | 512               | 6053.1805                           | 5939.9860                           | 756.62                            | 0AK                      | 8               |
|     | 513               | 6054.3786                           | 5933.9516                           | 756.95                            | 0AK                      | 13              |
|     | 51 <b>4</b>       | 6177.5303                           | 5745.0967                           | 760.56                            | OAK                      | <u>11</u>       |
|     | 515               | 6177.9541                           | 5707.3129                           | 761.11                            | SPRUCE                   | 8               |
|     | 516               | 6188.6152                           | 5708.2662                           | 761.02                            | SPRUCE                   | 8               |
|     | 517               | 6147.2860                           | 5768.3671                           | 761.11                            | OAK                      | 27              |
|     | 518               | 6071.5715                           | 5660.7292                           | 760.61                            | COTTONWOOD               | 15              |
|     | 519               | 6052.7973                           | 5771.1203                           | 758.61                            | OAK                      | 8               |
|     | 520               | 6087.1076                           | 5752.0763                           | 759.23                            | OAK                      | 8               |
|     | 521               | 6099.7464                           | 5866.7888                           | 759.48                            | CHERRY                   | 16              |
|     | 522               | 6178.2735                           | 5702.1802                           | 761.10                            | SPRUCE                   | 7               |
|     | 523<br>524<br>525 | 6183.8500<br>6184.6065<br>6154.1314 | 5740.0349<br>5770.0170<br>5745.5442 | 760.33<br>760.29<br>760.69        | <u> </u>                 | 10<br>13<br>7   |
|     | 526               | 6189.1856                           | 5713.2437                           | 761.02                            | SPRUCE                   | 7               |
|     | 527               | 6160.1568                           | 5739.9035                           | 760.97                            | CHERRY                   | 15,15,14,11     |
|     | 528               | 6189.8688                           | 5719.2047                           | 761.02                            | SPRUCE                   | 10              |
|     | 529               | 6173.5573                           | 5713.7376                           | 760.71                            | SPRUCE                   | 7               |
|     | 530               | 6158.5280                           | 5713.5044                           | 760.96                            | APPLE                    | 12,07,08        |
|     | 531               | 6077.9711                           | 5766.3830                           | 759.09                            | OAK                      | <u>8</u>        |
|     | 532               | 6073.7537                           | 5782.5890                           | 759.14                            | CHERRY                   | 13              |
|     | 533<br>534<br>535 | 6060.3100<br>6059.0080<br>6057.5679 | 5783.7491<br>5889.2235              | 758.79<br>757.92<br>757.36        | CHERRY<br>OAK<br>APPLE   | 13<br>13<br>11  |
|     | 536<br>537        | 6309.2788<br>6304.0261              | 5860.9150<br>5479.7111<br>5476.8378 | 763.10<br>763.04                  | PINE<br>PINE             | 7,12<br>7       |
|     | 538               | 6241.6779                           | 5489.9015                           | 761.97                            | PINE                     | 13              |
|     | 539               | 6108.4860                           | 5780.6505                           | 760.11                            | CHERRY                   | 13              |
|     | 540               | 6244.1077                           | 5426.9496                           | <u>761.09</u>                     | SPRUCE                   | 14              |
|     | 541               | 6256.7298                           | 5447.2729                           | 761.60                            | PINE                     | 14              |
|     | 542               | 6274.9246                           | 5452.9189                           | 761.99                            | PINE                     | 16              |
|     | 543<br>544        | 6279.0620<br>6283.6129              | 5484.9882<br>5480.2378              | 762.65<br>763.03                  | PINE<br>PINE<br>PINE     | 14<br>15        |
|     | 545               | 6295.2818                           | 5488.1544                           | 763.16                            | PINE                     | 10              |
|     | 546               | 6299.0783                           | 5487.3514                           | 763.15                            | PINE                     | 12              |
|     | 547               | 6159.6307                           | 5919.3923                           | 759.14                            | OAK                      | 16              |
|     | 548               | 6169.9134                           | 5907.3413                           | 758.10                            | OAK                      | 12              |
|     | 549               | 6149.1366                           | 5901.2424                           | 759.76                            | CHERRY                   | 16              |
|     | 550               | 6126.6116                           | 5892.2758                           | 759.61                            | CHERRY                   | 13,11           |
|     | 551               | 6087.6592                           | 5800.3517                           | 759.18                            | OAK                      | 6               |
|     | 552               | 6078.0641                           | <u>5882.2931</u>                    | 757.96                            | CHERRY                   | 20              |
|     | 553               | 6106.1570                           | 5746.6712                           | 759.47                            | OAK                      | 6               |
|     | 554               | 6129.5786                           | 5778.2737                           | 759.87                            | CHERRY                   | 8               |
|     | 555               | 6065.6679                           | 5711.7389                           | 758.60                            | ELM                      | 8,7,6           |
|     | 556               | 6063.6950                           | 5672.1366                           | 759.53                            | CHERRY                   | 12              |
|     | 558               | 6187.7043                           | 5700.3183                           | 761.02                            | SPRUCE                   | 7               |
|     | 559               | 6119.4483                           | 5960.3636                           | 757.45                            | OAK                      | 10              |
|     | 560               | 6093.8388                           | 5965.3109                           | 757.34                            | OAK                      | 17              |
|     | 561<br>562        | <u>6088.8434</u><br>6164.1196       | 5946.5893<br>5694.7952              | 757.78<br>761.09                  | OAK<br>OAK<br>SPRUCE     | 7               |
|     | 563               | 6093.8540                           | 5910.8542                           | 758.70                            | OAK                      | 9               |
|     | 564               | 6233.6566                           | 5395.3495                           | 761.21                            | BOX-E                    | 13,12           |
|     | 565               | 6304.5462                           | 5496.8390                           | 762.94                            | PINE                     | 12              |
|     | 566               | 6255.6281                           | 5488.8411                           | 762.09                            | PINE                     | 14              |
|     | 567               | 6261.7546                           | 5498.6497                           | 762.48                            | PINE                     | 13              |
|     | 568               | 6270.9341                           | 5501.5027                           | 762.61                            | PINE                     | 12              |
|     | 569               | 6271.6952                           | 5506.8538                           | 762.77                            | PINE                     | 12              |
|     | 570               | 6272.5077                           | 5515.7333                           | 762.90                            | PINE                     | 13              |
|     | 571               | 6287.1221                           | 5519.4312                           | 763.27                            | PINE                     | 12              |
|     | 573               | 6292.8998                           | 5529.7164                           | 763.59                            | PINE                     | 15              |
|     | 574               | 6299.2279                           | 5544.0744                           | 763.19                            | PINE                     | 7               |
|     | 575               | 6305.3038                           | 5462.8740                           | 763.16                            | PINE                     | 13              |
|     | 576               | 6296.0045                           | 5449.5256                           | 762.82                            | PINE                     | 13              |
|     | 577               | 6110.5195                           | 5855.3830                           | 759.73                            | CHERRY                   | 11              |
|     | 578               | 6056.9243                           | 5822.6202                           | 757.51                            | CHERRY                   | 16              |
|     | 579               | 6046.6340                           | 5817.2846                           | 757.64                            | ELM                      | 8–PC            |
|     | 580               | 6098.1682                           | 5809.3321                           | 758.97                            | CHERRY                   | 7               |
|     | 581               | 6114.2299                           | 5804.9266                           | 759.94                            | OAK                      | 7               |
|     | 582               | 6136.4278                           | 5817.0584                           | 760.16                            | CHERRY                   | 14              |
|     | 583               | 6150.1919                           | 5856.5061                           | 760.06                            | OAK                      | 6               |
|     | 584<br>585        | 6271.5503<br>6302.3222              | 5512.0480<br>5523.8716              | 760.00<br>762.74<br>763.29        | PINE<br>PINE             | 11<br>12        |
|     | 586<br>588<br>589 | 6307.3032<br>6300.7101<br>6306.2076 | 5527.7032<br>5512.4062<br>5490.6206 | 763.22<br>763.30                  | <u> </u>                 | 6<br>14-PC      |
|     | 599<br>591<br>592 | 6314.7374<br>6321.2750              | 5490.8208<br>5447.8331<br>5467.0182 | <u>762.99</u><br>762.96<br>763.47 | PINE<br>PINE<br>ELM      | 7<br>13<br>12   |
|     | 593               | 6337.2975                           | 5472.8850                           | 763.85                            | CHERRY                   | 13              |
|     | 594               | 6321.3436                           | 5506.3564                           | 763.74                            | MAPLE                    | 9               |
|     | 595               | 6330.0546                           | <u>5500.5517</u>                    | 764.16                            | OAK                      | 13              |
|     | 596               | 6332.9076                           | <u>5554.7944</u>                    | 764.58                            | CHERRY                   | 10              |
|     | 597               | 6325.2575                           | 5551.8927                           | 763.68                            | PINE                     | 12              |
|     | 598               | 6319.9859                           | 5546.7705                           | 763.48                            | PINE                     | 16              |
|     | 599               | 6307.7754                           | 5543.1702                           | 763.34                            | PINE                     | 12              |
|     | 600               | 6324.7925                           | 5572.3659                           | 763.79                            | PINE                     | 12              |
|     | 601               | 5950.6006                           | 5270.6713                           | 760.14                            | BOX-E                    | 8,6             |
|     | 603               | 5848.9911                           | 5500.8752                           | 753.53                            | ELM                      | 10              |
|     | 604               | 5865.3406                           | 5497.4820                           | 753.94                            | ELM                      | 17              |
|     | 605               | 5870.1011                           | 5488.5320                           | 754.28                            | COTTONWOOD               | 8               |
|     | 606               | <u>5866.6929</u>                    | 5459.3699                           | 754.19                            | MAPLE                    | 14              |
|     | 607               | <u>5954.6721</u>                    | 5265.0114                           | 760.48                            | BOX-E                    | 11,10           |
|     | 608               | 5954.1565                           | 5263.3127                           | 760.86                            | ELM                      | 20              |
| (   | 609<br>610        | 5952.1166<br>5904.0234              | 5269.8098<br>5212.4897              | 760.80<br>760.21<br>761.09        | ELM<br>ELM<br>ELM        | <u>19</u><br>9  |
|     | 611               | 5921.8582                           | 5320.3221                           | 755.39                            | BOX-E                    | <u>26</u>       |
|     | 612               | 5925.1990                           | 5309.8198                           | 755.54                            | ELM                      | 16              |
| . ( | 613               | 5952.1132                           | 5302.3215                           | 755.34                            | ELM                      | <u>15–PC</u>    |
|     | 614               | 5949.8176                           | 5356.5566                           | 755.32                            | ELM                      | <u>16–DEAD</u>  |
|     | 615               | 5980.6683                           | 5404.0120                           | 756.79                            | BOX-E                    | 28,17           |
|     | 616               | 5921.8283                           | 5579.5881                           | 756.78                            | CHERRY                   | 18-PC           |
|     | 617               | 5860.1949                           | 5349.5102                           | 755.59                            | BLACK WALNUT             | 10,9            |
|     | 618               | 5871.5196                           | 5384.8742                           | 754.53                            | ASH                      | 11              |
|     | 619               | 5849.0871                           | 5406.3822                           | 754.00                            | ASH                      | 7               |
|     | 620               | 5850.4061                           | 5409.0767                           | 754.00                            | ASH                      | 7               |
|     | 621               | 5876.6600                           | 5509.8791                           | 754.43                            | CHERRY                   | 14,13           |
|     | 622               | 5877.4043                           | 5524.1608                           | 754.65                            | CHERRY                   | 8               |
|     | 623<br>624        | 5859.2740<br>5847.5891<br>5874.1456 | 5525.7494<br>5543.8711              | 753.80<br>753.29                  | ASH<br>ASH               | 8<br>11–PC      |
|     | 625               | 58/4.1456                           | 5558.9801                           | 755.01                            | BOX-E                    | 6               |
|     | 626               | 5883.7222                           | 5557.5606                           | 755.07                            | MULBERRY                 | 13,13           |
|     | 627               | 5942.8256                           | 5572.9406                           | 757.07                            | BOX-E                    | 7,8             |
|     | 628               | 5945.9274                           | 5570.9791                           | 757.19                            | BOX-E                    | 7               |
|     | 629               | 5898.3913                           | 5771.2606                           | 755.48                            | ASH                      | 11- DEAD        |
|     | 630               | 5946.5345                           | 5618.7253                           | 757.08                            | BOX-E                    | 7               |
|     | 631               | 5947.5044                           | 5614.6053                           | 756.85                            | CHERRY                   | 13              |
|     | 632               | 5918.7415                           | 5609.4730                           | 756.00                            | CHERRY                   | 16              |
|     | 633               | 5915.5296                           | 5786.5108                           | 756.18                            | CHERRY                   | 14              |
|     | 634               | 5883.5122                           | 5636.4869                           | 755.31                            | CHERRY                   | 8               |
|     | 635               | 5939.3852                           | 5611.2683                           | 756.92                            | CHERRY                   | 13              |
|     | 636               | 5929.2174                           | 5706.2275                           | 756.51                            | BOX-E                    | 7               |
|     | 637               | 5930.9649                           | 5695.8203                           | 756.75                            | BOX-E                    | 06–PC           |
|     | 638               | 5894.6030                           | 5785.0276                           | 755.66                            | CHERRY                   | 14              |
|     | 639               | 5923.1419                           | 5741.3989                           | 756.37                            | CHERRY                   | 6               |
|     | 640               | 5908.6694                           | 5772.4121                           | 755.58                            | CHERRY                   | 7               |
|     | 641               | 5930.5854                           | 5677.9732                           | 756.85                            | BOX-E                    | 7,7,10–PC       |
|     | 643               | 5898.5549                           | 5701.9128                           | 756.09                            | CHERRY                   | 6,8             |
|     | 644               | 5939.0409                           | 5712.8577                           | 757.00                            | BASS WOOD                | 7               |
|     | 645               | 5898.1254                           | 5779.2562                           | 755.48                            | OAK                      | 13              |
|     | 646               | 5896.0523                           | 5774.6130                           | 755.45                            | BOX-E                    | 7,6–PC          |
|     | 647               | 5886.9983                           | 5785.4412                           | 755.35                            | MULBERRY                 | 8               |
|     | 648               | <u>5921.2689</u>                    | 5697.5488                           | 756.68                            | BOX-E                    | 10              |
|     | 649               | <u>5923.4373</u>                    | 5702.3352                           | 756.50                            | BOX-E                    | 8               |
|     | 650               | 5873.3177                           | 5579.1076                           | 754.89                            | CHERRY                   | 10              |
|     | 651               | 5886.6060                           | 5551.0753                           | 755.04                            | MULBERRY                 | <u>12,9,6,6</u> |
|     | 652               | 5915.1204                           | 5593.3187                           | 756.28                            | CEDAR                    | 6               |
| (   | 653               | 5906.6249                           | 5592.0300                           | 756.16                            | CHERRY                   | 11              |
|     | 654               | 6321.3896                           | 5659.5647                           | 763.55                            | PINE                     | 8–PC            |
|     | 655               | 5878.9548                           | 5114.3099                           | 758.92                            | MULBERRY                 | 11              |
|     | 655<br>657        | 5933.1124<br>5880.2052              | 5174.3099<br>5175.5335<br>5774.7104 | 758.92<br>758.95<br>755.02        | BOX-E<br>CHERRY          | 11<br>34<br>13  |
|     | 658<br>659        | 5923.8331<br>5957.4876              | 5096.4065<br>5120.5281              | 759.03                            | BLACK WALNUT<br>MULBERRY | 8<br>26         |

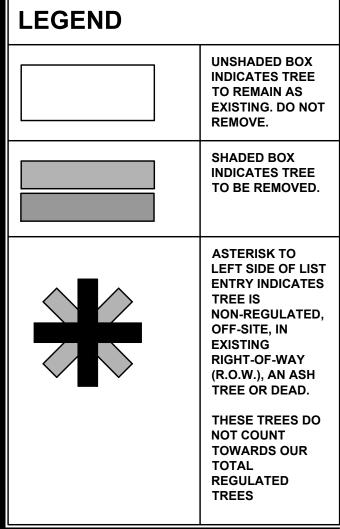
|   | TAG                       | NOR TING   | EASTING                             | ELEVATION                                | SPECIES                      | CALIPER                        |
|---|---------------------------|--|-------------------------------------|--|------------------------------|--------------------------------|
|   | 661                       | 5953.5964  | 5105.8668                           | 758.57                                   | MULBERRY                     | 13,11,7                        |
|   | 662                       | 5911.5590  | 5066.3210                           | 760.01                                   | MULBERRY                     | 15,13                          |
|   | 662                       | 5911.5590  | 5066.3210                           | 760.01                                   | MULBERRY                     | 15,13                          |
|   | 663                       | 5831.8001  | 5308.8027                           | 756.92                                   | BLACK WALNUT                 | 27                             |
|   | 664                       | 5907.3736  | 5109.2629                           | 758.68                                   | BLACK WALNUT                 | 19                             |
|   | <u>665</u><br>666         | <u>5955.4545</u><br>5874.9195                            | 5157.2513<br>5114.8282              | 758.18<br>758.53                         | BLACK WALNOT<br>"PR<br>BOX-E | 20<br>12,12                    |
|   | 667<br>668                | 5868.1343<br>5853.2831                                   | 5119.1510<br>5085.0622              | 758.39<br>759.00                         | MULBERRY<br>BLACK WALNUT     | 10                             |
|   | 669<br>670                | 5830.2592<br>5832.7928                                   | 5288.2576<br>5325.0035              | 756.80                                   | BOX-E<br>BOX-E               | <u>12-DEAD</u><br>14           |
|   | 070                       |  |                                     | 700.00                                   |                              |                                |
|   |                           |  |                                     |  |                              |                                |
|   |                           |  |                                     |  |                              |                                |
|   |                           |  |                                     |  |                              |                                |
|   |                           |  |                                     |  |                              |                                |
|   |                           |  |                                     |  |                              |                                |
|   |                           |  |                                     |  |                              |                                |
|   | 671                       | 5840.8621  | 5527.7439                           | 753.96                                   | COTTONWOOD                   | 15-DEAD                        |
|   | 672                       | 5838.0817  | 5361.6097                           | 755.26                                   | ELM                          | 15                             |
|   | 673                       | 5857.1242  | 5455.4782                           | 753.74                                   | ASH                          | 14                             |
|   | 674                       | 5844.7655  | 5454.2924                           | 753.47                                   | ASH                          | 11                             |
|   | 675                       | 5852.1935  | 5608.5446                           | 754.22                                   | ASH                          | 12                             |
|   | 677                       | 5837.3482  | 5538.8226                           | 753.76                                   | MULBERRY                     | <u>13,13-P</u>                 |
|   | 678                       | 5840.6157  | 5570.2397                           | 753.94                                   | CHERRY                       | <u>21</u>                      |
|   | <u>679</u>                | 5844.7389  | 5590.9160                           | 753.59                                   | CHERRY                       | 15                             |
|   | <u>680</u>                | 5846.6356  | 5595.1518                           | 753.94                                   | BOX-E                        | 7                              |
|   | <u>681</u>                | 5850.5985  | 5603.7668                           | 754.18                                   | OAK                          | 11                             |
|   | 682                       | 5842.7823  | 5614.2419                           | 754.22                                   | BOX-E                        | 15-PC                          |
|   | 683                       | 5845.3400  | 5635.9955                           | 754.58                                   | ELM                          | 11-DEAD                        |
|   | <u>684</u><br>685         | 5866.2719<br>5849.4362                                   | 5651.7396<br>5706.1600              | 755.55<br>755.04                         | ELM<br>ELM<br>OAK            | 8,8<br>15                      |
| - | 686                       | 5844.8683  | 5724.0539                           | 754.97                                   | BOX-E                        | 6                              |
|   | 687                       | 5846.3498  | 5742.7479                           | 755.40                                   | OAK                          | 15,15                          |
|   | 688                       | 5871.5206  | 5778.5906                           | 755.08                                   | CHERRY                       | 7,10,9                         |
|   | 689                       | 5861.2598  | 5776.6521                           | 754.83                                   | CHERRY                       | 15,14                          |
| _ | 690                       | 5849.4190  | 5719.7589                           | 754.83                                   | CHERRY                       | 12                             |
|   | 691                       | 5843.9062  | 5681.9402                           | 755.27                                   | CHERRY                       | 25                             |
|   | 692                       | 5845.4645  | 5721.5103                           | 755.15                                   | BOX-E                        | 6                              |
|   | 693                       | 5951.0210  | 5186.0264                           | 758.61                                   | OAK                          | 15                             |
|   | <u>694</u>                | 5915.9383  | 5177.3685                           | 759.42                                   | BOX-E                        | <u>33–DEAD</u>                 |
|   | 695                       | 5892.2701  | 5179.7510                           | 760.22                                   | BOX-E                        | 19                             |
|   | 696                       | 5916.2496  | 5179.6202                           | 759.42                                   | MULBERRY                     | 7                              |
|   | <u> </u>                  | <u>5976.2496</u><br>5906.7625<br>5833.3495               | 5179.6202<br>5177.9613<br>5369.2651 | 759.42<br>759.72<br>755.26               | MULBERRY<br>BOX-E            | 16<br>6                        |
|   | 699                       | 5827.2246  | 5402.4584                           | 754.12                                   | ELM                          | 13                             |
|   | 700                       | 5833.4523  | 5417.9204                           | 754.04                                   | MAPLE                        | 10                             |
| _ | 701                       | 6315.0333  | 5638.9069                           | 763.79                                   | PINE                         | 12–PC                          |
|   | 702                       | 6334.0445  | 5614.4518                           | 764.11                                   | CHERRY                       | 8                              |
|   | 703                       | 6332.8664  | 5585.4601                           | 764.59                                   | CHERRY                       | 9,14                           |
|   | 704                       | 6319.7339  | 5580.9706                           | 763.68                                   | PINE                         | 7                              |
|   | 705<br>706<br>707         | 6319.1298<br>6320.4476<br>6320.2545                      | 5584.9064<br>5609.4453<br>5604.7879 | 763.86<br>764.14<br>764.03               | PINE<br>PINE<br>PINE         | 12<br>6-PC                     |
|   | 707                       | 6320.2545  | 5604.7879                           | 764.03                                   | PINE                         | <u>11</u>                      |
|   | 708                       | 6318.9500  | 5592.1868                           | 763.79                                   | PINE                         | <u>8-PC</u>                    |
|   | 709                       | 6314.3628  | 5608.7450                           | 763.91                                   | PINE                         | 9-PC                           |
|   | 709<br>710<br>711         | 6307.9485<br>6307.7675                                   | 5608.7450<br>5601.4341<br>5607.9341 | <u>763.91</u><br><u>763.53</u><br>763.99 | PINE<br>PINE<br>PINE         | <u>9-PC</u><br>9.6-PC<br>12-PC |
|   | 712<br>713                | 6307.6962<br>6303.1212                                   | 5612.0901<br>5619.7930              | 763.93<br>763.93<br>763.95               | PINE<br>CHERRY               | 8-PC<br>12                     |
| _ | 714                       | 6308.5727  | 5622.4099                           | 764.07                                   | PINE                         | <u>12-РС</u>                   |
|   | 715                       | 6308.3465  | 5626.5430                           | 763.99                                   | PINE                         | 7-РС                           |
| _ | 716                       | 6308.7037  | 5630.6220                           | 764.02                                   | PINE                         | 8–PC                           |
|   | 717                       | 6308.9385  | 5634.0188                           | 764.03                                   | PINE                         | 7–PC                           |
|   | 718<br>719<br>720         | 6276.6980<br>6284.7987<br>6254.6078                      | 5593.2323<br>5545.8037<br>5560.4743 | 763.89<br>763.81                         | PINE<br>PINE<br>DINE         | 14-PC<br>12                    |
|   | 720                       | 6254.6078  | 5560.4743                           | <u>762.82</u>                            | PINE                         | <u>12-PC</u>                   |
|   | 721                       | 6276.5224  | 5588.2049                           | 763.97                                   | PINE                         | 15                             |
|   | 722                       | 6256.9754  | 5585.8455                           | 763.05                                   | PINE                         | 13-PC                          |
|   | 722<br>723<br>724         | 6250.5754<br>6250.5139<br>6247.2624                      | 5595.9944<br>5546.3584              | 763.05<br>763.20<br>762.73               | PINE<br>PINE<br>PINE         | <u>13–PC</u><br>14<br>15       |
| _ | 725                       | 6229.9987  | 5590.0580                           | 762.40                                   | BOX-E                        | <u>8,7,7,6</u>                 |
|   | 726                       | 6294.1215  | 5550.4002                           | 763.48                                   | PINE                         | 14                             |
|   | 727                       | 6310.8077  | 5650.5113                           | 764.08                                   | PINE                         | 7-PC                           |
|   | 728                       | 6267.0636  | 5658.9096                           | 763.93                                   | PINE                         | 12-PC                          |
|   | 729<br>730<br>731         | 6233.7856<br>6239.8672<br>6303.4365                      | 5623.7662<br>5640.5695              | 763.21<br>763.18                         | PINE<br>PINE<br>PINE         | 14–PC<br>12–PC                 |
|   | 731                       | 6303.4365  | 5652.6661                           | 764.22                                   | PINE                         | <u>12-PC</u>                   |
|   | 732                       | 6299.7532  | 5633.9302                           | 764.11                                   | CHERRY                       | 7                              |
|   | 733                       | 6297.3408  | 5634.4062                           | 764.10                                   | PINF                         | 10-PC                          |
|   | 733<br>734<br>735         | <u>6297.3408</u><br><u>6289.9616</u><br><u>6290.3171</u> | 5634.4062<br>5617.4380<br>5600.9447 | <u>764.10</u><br>764.08<br>763.84        | PINE<br>PINE<br>PINE         | <u> </u>                       |
|   | 736<br>737                | 6326.5186<br>6309.4058                                   | 5599.1384<br>5637.9448              | 763.68<br>764.08                         | PINE<br>PINE<br>PINE         | 7<br>7<br>9–PC                 |
|   | 738<br>739                | 6301.5498<br>6265.5818                                   | 5639.7112<br>5643.4641              | <u> </u>                                 | PINE<br>PINE                 | 13-PC<br>8-PC                  |
| _ | 740                       | 6265.5805  | 5634.6485                           | 763.55                                   | PINE                         | 6,11-PC                        |
|   | 741                       | 6256.6109  | 5625.1906                           | 763.45                                   | PINE                         | 14                             |
|   | 742                       | 6249.0397  | 5605.1775                           | 763.04                                   | PINE                         | 14                             |
|   | 743                       | 6246.5024  | 5622.5485                           | 763.03                                   | PINE                         | 10-PC                          |
|   | 744<br>745<br>746         | 6293.5339<br>6286.4100<br>6233.5303                      | 5704.6273<br>5664.9393<br>5613.7715 | 763.37<br>763.95                         | PINE<br>PINE<br>PINE         | 8-PC<br>10-PC                  |
|   | 746                       | 6233.5303  | 5613.7715                           | 763.06                                   | PINE                         | <u>15,11</u>                   |
|   | 747                       | 6231.2741  | 5628.0521                           | 763.45                                   | BOX-E                        | 7,8                            |
|   | 748                       | 6271.3214  | 5644.6107                           | 763.93                                   | PINE                         | 13-PC                          |
|   | 749                       | 6303.0187  | 5668.3136                           | 764.15                                   | PINE                         | <u>12-PC</u>                   |
|   | 750                       | 6336.4200  | 5652.4418                           | 764.54                                   | OAK                          | 15                             |
| _ | 751                       | 6327.8902  | 5651.9492                           | 763.99                                   | PINE                         | 13-PC                          |
|   | 752                       | 6315.4668  | 5661.3210                           | 763.46                                   | PINE                         | 8-PC                           |
| _ | 753                       | 6329.1513  | 5657.4744                           | 763.92                                   | PINE                         | 9-PC                           |
|   | 755                       | 6310.9503  | 5672.0716                           | 763.82                                   | PINE                         | 6-PC                           |
| _ | 756<br>757<br>758         | 6315.9759<br>6304.3646                                   | 5675.5141<br>5688.2227              | 763.77<br>763.92                         | PINE<br>PINE                 | 6-PC<br>9-PC                   |
|   | 758                       | 6303.8451  | 5675.3127                           | <u>763.85</u>                            | PINE                         | <u>8-PC</u>                    |
|   | 759                       | 6293.3216  | 5680.5217                           | 763.74                                   | PINE                         | 6-PC                           |
|   | 760                       | 6328.5421  | 5664.4595                           | 763.88                                   | PINE                         | 11-PC                          |
|   | 760<br>761<br>762         | 6328.5421<br>6321.5041<br>6315.0102                      | 5654.4595<br>5652.3575<br>5644.7678 | <u></u>                                  | PINE<br>PINE<br>PINE         | 11-PC<br>9-PC<br>8-PC          |
|   | 76 <u>7</u><br>763<br>764 | 6305.9873<br>6292.7147                                   | 5669.2306<br>5661.1803              | 763.93<br>764.06                         | PINE<br>PINE<br>PINE         | 7-PC<br>7-PC<br>12-PC          |
| _ | 765                       | 6292.0390  | 5671.1836                           | 763.92                                   | PINE                         | 6-PC                           |
|   | 766                       | 6279.8090  | 5682.8332                           | 762.99                                   | PINE                         | 9-PC                           |
| _ | 767                       | 6247.4740  | 5655.8958                           | 763.28                                   | PINE                         | 14-PC                          |
|   | 768                       | 6260.0570  | 5658.3148                           | 763.38                                   | PINE                         | 12-PC                          |
|   | 769<br>770<br>771         | 6305.1681<br>6318.7215<br>6317.2801                      | 5707.4078<br>5703.7452<br>5680.3110 | 763.50<br>763.34                         | PINE<br>PINE<br>DINE         | 9-PC<br>11-PC                  |
|   | 771<br>772<br>773         | 6317.2891<br>6322.1819<br>6245 7654                      | 5689.3119<br>5676.6600<br>5618.8344 | 763.33<br>763.79<br>763.11               | PINE<br>PINE<br>PINF         | 10-PC<br>13-PC                 |
|   | 773                       | <u>6245.7654</u>   | 5618.8344                           | <u>763.11</u>                            | PINE                         | <u>10-PC</u>                   |
|   | 774                       | <u>6274.0331</u>   | 5536.8344                           | <u>762.95</u>                            | PINE                         | 11                             |
|   | 775                       | <u>6264.2947</u>   | 5557.9878                           | 762.78                                   | PINE                         | 6,6                            |
|   | 775<br>776<br>777         | <u>6264.2947</u><br><u>6257.6882</u><br><u>6249.3573</u> | 5557.9878<br>5539.2986<br>5583.0621 | <u> </u>                                 | PINE<br>PINE<br>PINE         | 6,6<br>16<br>15                |
|   |                           | 6249.3573<br>6293.0022<br>6300.7252                      | 5583.0621<br>5544.4494<br>5573.6651 | <u></u>                                  | PINE<br>PINE<br>PINE         | 15<br>10<br>6                  |
|   | 779<br>780<br>781         | 6300.7252<br>6292.5855<br>6306.1902                      | 5558.8641<br>5552.1222              | 763.64<br>763.61                         | PINE<br>PINE<br>OAK          | 0<br>10-PC<br>24               |
|   | 782                       | 6298.6265  | 5674.4545                           | 763.89                                   | PINE                         | 6-PC                           |
|   | 783                       | 6287.2849  | 5689.6781                           | 763.51                                   | CHERRY                       | 12                             |
| _ | 784                       | 6278.5127  | 5678.1679                           | 763.16                                   | PINE                         | 12-PC                          |
|   | 785                       | 6293.9729  | 5699.1232                           | 763.55                                   | PINE                         | 12-PC                          |
| _ | 786                       | 6288.1325  | 5706.3435                           | 763.39                                   | PINE                         | 7-PC                           |
|   | 787                       | 6285.5821  | 5673.1711                           | 763.75                                   | PINE                         | 7-PC                           |
|   | 788                       | 6322.7016  | 5663.0852                           | 763.88                                   | PINE                         | 10-PC                          |
|   | 789                       | 6293.5266  | 5713.2799                           | 763.24                                   | PINE                         | 6-PC                           |
| _ | 790                       | 6329.1362  | 5674.4463                           | 763.68                                   | PINE                         | <u>11–PC</u>                   |
|   | 791                       | 6283.9431  | 5647.8383                           | 764.06                                   | PINE                         | <u>13–PC</u>                   |
|   | 792                       | 6291.4485  | 5648.3763                           | 764.04                                   | PINE                         | <u>8–PC</u>                    |
|   | 793                       | 6297.2830  | 5653.5030                           | 763.80                                   | PINE                         | 7–PC                           |

| l            | TAG               | NORTING                             | EASTING   | ELEVATION                  | SPECIES                  | CALIPER                   |
|--------------|-------------------|-------------------------------------|---|----------------------------|--------------------------|---------------------------|
|              | 795               | 6276.8752                           | 5613.3042   | 763.83                     | PINE                     | 14                        |
|              | 796               | 6270.8923                           | 5606.5448   | 763.56                     | PINE                     | 17-PC                     |
|              | 797               | 6305.6579                           | 5714.1487   | 763.30                     | PINE                     | 7–PC                      |
|              | 798               | 6278.8407                           | 5652.4879   | 763.73                     | COTTONWOOD               | 12                        |
|              | 799               | 6327.5664                           | <u>5628.7035</u>                                  | 763.63                     | PINE                     | 10-PC                     |
|              | 800               | 6253.0726                           | 5638.8876   | 763.56                     | PINE                     | 14                        |
|              | 801               | 6246.7825                           | <u>5762.6781</u>                                  | 761.15                     | PINE                     | 10–PC                     |
|              | 802               | 6238.3662                           | 5758.5942   | 761.26                     | PINE                     | 11–PC                     |
|              | 803               | 6235.4948                           | 5750.9123   | 761.44                     | CHERRY                   | 13                        |
|              | 804               | 6233.8247                           | 5740.6206   | 761.60                     | APPLE                    | 11                        |
|              | 805               | 6238.2392                           | 5734.0777   | 761.70                     | PINE                     | 12–PC                     |
|              | 806               | 6244.9453                           | 5747.1682   | 761.67                     | PINE                     | 11–PC                     |
|              | 807               | 6244.1782                           | 5714.1830   | 762.16                     | PINE                     | 11–PC                     |
|              | 808               | 6241.1567                           | 5722.2724   | 761.40                     | BOX-E                    | 7                         |
|              | 809               | 6329.6052                           | 5689.3375   | 763.34                     | PINE                     | 7-PC                      |
|              | 810               | 6329.3087                           | 5698.6908   | 763.16                     | PINE                     | 10-PC                     |
|              | 811               | 6329.1811                           | 5713.0401   | 762.92                     | PINE                     | 11–PC                     |
|              | 812               | 6329.2488                           | 5716.7371   | 762.52                     | PINE                     | 10–PC                     |
|              | <u>813</u>        | 6329.8913                           | <u>5721.6967</u>                                  | 762.36                     | PINE                     | 13–PC                     |
|              | 814               | 6324.0156                           | 5727.3119   | 762.63                     | PINE                     | 11–PC                     |
|              | 815               | 6323.9394                           | 5723.1251   | 762.62                     | PINE                     | 10-PC                     |
|              | 816               | 6318.5917                           | 5714.5470   | 762.63                     | PINE                     | 7-PC                      |
|              | 817               | 6312.9140                           | 5719.9113   | 762.83                     | PINE                     | 12-PC                     |
|              | 818               | 6312.0001                           | 5727.0741   | 762.57                     | PINE                     | 7-PC                      |
|              | <u>819</u>        | 6306.4016                           | 5721.1923   | 762.81                     | PINE                     | 10-PC                     |
|              | 820               | 6329.8946                           | 5708.6464   | 762.92                     | PINE                     | 11-PC                     |
|              | <u>821</u>        | 6266.0185                           | 5754.1114   | 761.70                     | PINE                     | 14-PC                     |
|              | 822               | 6283.7048                           | 5748.2516   | 762.02                     | PINE                     | 12-PC                     |
|              | 823               | 6324.4298                           | 5700.9702   | 763.01                     | PINE                     | 6,6–PC                    |
|              | 824               | 6329.3455                           | 5703.6178   | 763.11                     | PINE                     | 11–PC                     |
|              | 825               | 6328.1023                           | 5683.8959   | 763.55                     | PINE                     | 8–PC                      |
|              | 826               | 6282.6191                           | 5737.0370   | 762.44                     | PINE                     | 8–PC                      |
|              | 827               | 6301.3557                           | 5729.7868   | 762.77                     | PINE                     | 10–PC                     |
|              | 828               | 6288.3851                           | 5737.5990   | 762.27                     | PINE                     | 10–PC                     |
|              | 829               | 6295.0495                           | <u>5736.8966</u>                                  | 762.73                     | PINE                     | <u>12–PC</u>              |
|              | 830               | 6288.8474                           | 5728.4923   | 762.56                     | PINE                     | 9–PC                      |
|              | 831<br>832        | 6275.0791<br>6269.2108              | <u> </u>  | 762.30<br>762.82<br>761.43 | PINE<br>PINE<br>PINE     | 8–PC<br>13–PC             |
|              | 833               | 6274.9525                           | <i>5712.8036</i>                                  | 762.63                     | PINE                     | 10-PC                     |
|              | 834               | 6282.0973                           | <u>5725.0703</u>                                  | 762.64                     | PINE                     | 11–PC                     |
|              | 835               | 6281.2141                           | <u>5719.1433</u>                                  | 762.44                     | PINE                     | 7–PC                      |
|              | 836               | 6281.2264                           | 5708.7737   | 762.86                     | PINE                     | 11–PC                     |
|              | 836               | 6281.2264                           | 5708.7737   | 762.86                     | PINE                     | 11–PC                     |
|              | 837               | 6261.3063                           | 5700.4358   | 762.30                     | PINE                     | 13–PC                     |
|              | 838<br>839<br>840 | 6271.4536<br>6268.9270              | <u>5690.7432</u><br>5687.7973                     | 763.17<br>762.47           | CHERRY<br>PINE<br>DINE   | 16,11,11<br>8–PC          |
|              | 840<br>841        | 6267.3629<br>6268.2527              | 5667.5409<br>5672.7502                            | 763.33<br>762.90           | PINE<br>PINE<br>DINE     | 7–PC<br>14–PC             |
|              | 842<br>843        | 6255.3414<br>6241.3004<br>6247.0620 | 5691.6826<br>5677.2862                            | 762.14<br>762.21<br>762.47 | PINE<br>MULBERRY<br>DINE | 13-PC<br>7                |
|              | 844<br>845        | 6247.9629<br>6251.3803              | 5699.6296<br>5730.5885                            | 762.47<br>762.12<br>761.15 | PINE<br>PINE<br>DINE     | 16–PC<br>11–PC            |
|              | 846               | 6247.8939                           | 5760.4387   | 761.15                     | PINE                     | 7–PC                      |
|              | 847               | 6276.2673                           | 5743.4979   | 761.35                     | PINE                     | 11–PC                     |
|              | 848<br>849<br>850 | 6289.0244<br>6250.4233<br>6318.2834 | <u>5746.0175</u><br><u>5715.6584</u><br>5753.6634 | 762.02<br>762.36           | PINE<br>PINE<br>PINE     | 11–PC<br>17–PC<br>1212–PC |
|              | 850               | 6318.2834                           | 5753.6634   | 762.04                     | PINE                     | 12,12–PC                  |
|              | 851               | 6308.1934                           | 5751.4658   | 761.92                     | PINE                     | 12–PC                     |
|              | 852               | 6313.2085                           | 5740.6961   | 761.67                     | PINE                     | 10–PC                     |
|              | 852               | 6313.2985                           | <u>5740.6961</u>                                  | 761.67                     | PINE                     | 10-PC                     |
|              | 853               | 6331.0856                           | <u>5741.0997</u>                                  | 762.13                     | PINE                     | 13-PC                     |
|              | 854               | 6313.8668                           | 5763.4921   | 761.55                     | PINE                     | 11-PC                     |
|              | 855               | 6332.4553                           | 5754.8554   | 761.69                     | PINE                     | 10-PC                     |
|              | 856               | 6334.3918                           | <u>5762.7521</u>                                  | 761.68                     | ELM                      | 7                         |
|              | 857               | 6332.0953                           | <u>5766.0272</u>                                  | 761.68                     | PINE                     | 11–PC                     |
|              | 858               | 6333.3686                           | <u>5771.8779</u>                                  | 761.08                     | PINE                     | 11-PC                     |
|              | 859               | 6333.7065                           | <u>5775.4240</u>                                  | 760.97                     | PINE                     | 12-PC                     |
|              | 860               | 6327.0421                           | 5769.4113   | 760.79                     | PINE                     | 8-PC                      |
|              | 860<br>861<br>862 | 6327.0427<br>6327.3340<br>6320.4973 | <u>5773.0848</u><br>5772.3868                     | 760.86<br>760.93           | PINE<br>PINE<br>PINE     | 11–PC<br>7–PC             |
|              | 863<br>865        | 6314.2794<br>6307.7151              | <u>5770.1912</u><br>5758.1457                     | 761.12<br>761.71           | PINE<br>PINE<br>PINE     | 10–PC<br>11–PC            |
|              | <u> </u>          | 6283.1092<br>6290.5242              | <u>5767.5957</u><br>5762.9991                     | 761.21<br>761.58           | PINE<br>PINE<br>PINE     | 14–PC<br>14–PC            |
|              | 868<br>869        | 6290.3031<br>6296.3901              | <u>5780.9053</u><br>5777.0896                     | 760.62<br>760.94           | PINE<br>PINE<br>PINE     | 13–PC<br>9–PC             |
|              | 870               | 6303.2984                           | 5776.4112   | 761.20                     | PINE                     | 14–PC                     |
|              | 871               | 6327.2759                           | 5788.5701   | 760.37                     | PINE                     | 7–PC                      |
|              | 872               | 6333.0239                           | 5787.6959   | 759.83                     | PINE                     | 10                        |
|              | 873               | 6316.6655                           | 5821.1102   | 758.29                     | PINE                     | 10–PC                     |
|              | 874               | 6334.7809                           | 5804.2100   | 759.57                     | PINE                     | 12-PC                     |
|              | 875               | 6334.8021                           | 5792.3427   | 759.63                     | PINE                     | 7-PC                      |
|              | <u>876</u>        | 6328.4097                           | 5790.7982   | 760.37                     | PINE                     | 9-PC                      |
|              | 877               | 6290.2845                           | 5776.6682   | 760.82                     | PINE                     | 10-PC                     |
|              | 878               | 6314.4625                           | <u>5781.9522</u>                                  | 760.57                     | PINE                     | 10                        |
|              | 879               | 6317.1808                           | 5795.6405   | 759.63                     | PINE                     | 14-PC                     |
|              | 880               | 6302.4827                           | 5790.8986   | 760.03                     | PINE                     | 11–PC                     |
|              | 881               | 6316.6998                           | 5815.8123   | 758.77                     | PINE                     | 6–PC                      |
|              | 882               | 6322.7752                           | 5813.5637   | 758.85                     | PINE                     | 9–PC                      |
|              | 883               | 6310.0406                           | 5807.4109   | 759.25                     | PINE                     | 8–PC                      |
|              | <u>884</u>        | 6304.1405                           | 5808.8458   | 759.35                     | PINE                     | 9–PC                      |
|              | 885               | 6298.9911                           | 5803.7379   | 759.28                     | PINE                     | 9–PC                      |
|              | 886               | 6214.0645                           | 5816.1517   | 759.41                     | MAPLE                    | 14                        |
|              | 887               | 6308.2473                           | 5802.7436   | 759.25                     | PINE                     | 7                         |
|              | 888               | 6280.8015                           | 5814.4092   | 758.38                     | CHERRY                   | 16,16,6                   |
|              | 889               | 6322.0254                           | 5804.0857   | 759.55                     | PINE                     | 10-PC                     |
| *            | 892               | 6317.0351<br>6331.2623              | 6038.4871<br>6012.0571                            | 750.98<br>752.34           | ASH<br>SASSAFRAS         | 8                         |
| * *          | 894               | 6315.7408<br>6287.9659<br>6307.5942 | 6050.8992<br>6081.3501<br>6050.4510               | 751.04<br>750.82<br>750.65 | ASH<br>CHERRY<br>ASH     | 6<br>9,8<br>6             |
| বাহ          | 895<br>896<br>897 | 6310.4667<br>6310.9591              | 6070.3788<br>6082.5326                            | 751.13                     | CHERRY<br>OAK            | 8<br>10                   |
| <b>8</b> 8   | 898               | 6307.0314                           | 6071.6703   | 751.02                     | ASH                      | 6                         |
|              | 899               | 6300.4191                           | <u>6091.2926</u>                                  | 751.40                     | CHERRY                   | 13,13                     |
|              | 900               | 6282.1965                           | <u>6093.0555</u>                                  | 750.79                     | CHERRY                   | 11                        |
|              | 901               | 6214.6223                           | 5881.6392   | 756.29                     | CHERRY                   | 11,14,14                  |
|              | 907<br>902<br>903 | 6214.6225<br>6227.1554<br>6340.4159 | 5866.2087<br>6110.8726                            | 756.85<br>753.15           | OAK<br>OAK               | 7<br>10                   |
|              | 903<br>904<br>905 | 6235.0349<br>6264.2799              | 5835.3114<br>5835.3463                            | 753.15<br>758.60<br>758.00 | OAK<br>OAK<br>OAK        | 10<br>12,8<br>16          |
|              | 905<br>906<br>907 | 6292.0348<br>6292.8624              | <u>5835.3463</u><br>5915.4430<br>5921.9590        | 758.00<br>754.25<br>753.15 | OAK<br>OAK<br>CHERRY     | 16<br>19<br>11            |
|              | 907<br>908<br>909 | 6275.6278<br>6273.1704              | <u>5838.8668</u><br>5850.2092                     | 758.31<br>757.47           | CHERRY<br>CHERRY         | 11<br>10,9<br>14          |
| *            | 910               | 6262.4978<br>6268.1311              | <u> </u>  | 751.03                     | CHERRY<br>ASH            | 9<br>8                    |
| < <b>1</b> 0 | 912               | 6254.3563                           | 6083.3876   | 750.21                     | MAPLE                    | 9                         |
|              | 913               | 6256.1957                           | 6060.5504   | 750.79                     | CHERRY                   | 8                         |
|              | 914               | 6249.8577                           | <u>6039.2321</u>                                  | 751.36                     | CHERRY                   | 9                         |
|              | 915               | 6239.2199                           | 6048.2190   | 750.89                     | OAK                      | 14                        |
| *            | 916               | 6203.2133<br>6227.7520<br>6302.8534 | <u>6048.6202</u><br>6034.9855                     | 749.96<br>750.90           | BOX-E<br>ASH             | 7,6<br>17                 |
|              | 918               | 6329.0494                           | 6003.5119   | 752.72                     | SASSAFRAS                | 8                         |
|              | 919               | 6340.1265                           | 5996.2032   | 752.81                     | OAK                      | 20                        |
|              | <u>920</u><br>921 | 6307.8705<br>6277.4758              | 6016.4581<br>6022.6456                            | 751.67                     | OAK<br>OAK               | 8<br>10                   |
|              | 922               | 6264.5236                           | 6026.6944   | 751.49                     | OAK                      | 28                        |
|              | 923               | 6219.3233                           | 6060.6689   | 750.67                     | OAK                      | 20                        |
|              | 924               | 6261.3307                           | 6073.1595   | 750.41                     | OAK                      | 20                        |
|              | 925               | 6209.5692                           | 6088.4795   | 750.93                     | OAK                      | 15                        |
|              | <u>926</u>        | 6332.5973                           | 6225.4176   | 756.87                     | CHERRY                   | 6                         |
|              | 927               | 6265.5935                           | 5870.9405   | 756.95                     | CHERRY                   | 9,6,6                     |
|              | 928               | 6322.7315                           | 5827.5025   | 758.48                     | OAK                      | 10                        |
|              | 929               | 6303.7246                           | 5839.1577   | 757.71                     | CHERRY                   | 8,8,9,7,7                 |
|              | 930<br>931        | 6280.8227<br>6343.4859              | 5875.1232<br>5842.7696                            | 756.30<br>758.50           | CHERRY<br>OAK            | 7 14                      |
|              | 932               | 6330.4489                           | <u>5826.5990</u>                                  | 758.49                     | CHERRY                   | 11                        |
|              | 933               | 6349.9015                           | 6000.7940   | 753.35                     | OAK                      | 15                        |
|              | 934               | 6343.0408                           | 6022.1654   | 751.91                     | SASSAFRAS                | 7                         |
|              | 935               | 6335.8235                           | 6065.2880   | 752.63                     | OAK                      | 16                        |
|              | 936               | 6331.5516                           | 6065.4334   | 752.14                     | OAK                      | 14                        |
|              | 937               | 6343.1002                           | 6056.0275   | 752.66                     | CHERRY                   | 8                         |
|              | 938               | 6346.1385                           | 6057.1254   | 752.99                     | OAK                      | 16                        |
|              | 939               | 6351.3719                           | 6101.8956   | 754.00                     | OAK                      | 18                        |
|              | 940               | 6311.5950                           | 6126.8173   | 753.06                     | ELM                      | 10                        |
|              | 941               | 6318.8999                           | 6166.9036   | 753.92                     | CHERRY                   | 10,8                      |
|              | 942               | 6336.6079                           | 6182.8108   | 755.34                     | CHERRY                   | 6                         |
|              | 943               | 6337.2528                           | 6143.7020   | 753.75                     | CHERRY                   | 10                        |
|              | 944<br>945        | 6334.8049<br>6332.2499              | 6164.2395<br>6142.7358                            | 754.13<br>753.43           | CHERRY<br>OAK            | 11,11<br>8<br>16          |
|              | 946<br>947<br>048 | 6324.5512<br>6328.8774<br>6307 7744 | 6099.1281<br>6084.0715<br>5046 8006               | 752.72<br>752.42<br>752.88 | OAK<br>OAK               | 16<br>6<br>10             |
| *            | <u>948</u><br>949 | 6307.7744<br>6268.8909              | <u>5946.8006</u><br>5934.0288                     | 752.88<br>753.99           | ELM<br>CHERRY            | 10                        |

|   | TAG  | NORTING  | EASTING  | ELEVATION  | SPECIES  | CALIPER  |
|---|--|--|--|--|--|--|
|   | 950<br>951   | 6344.7248<br>6311.3367   | 6233.4048<br>6273.3894   | 757.41<br>757.91   | CHERRY<br>OAK  | 7  |
|   | <u>952</u>   | 6330.8472  | 6290.8674  | 758.51   | CHERRY   | 6  |
|   | 953  | 6331.2848  | 6292.3126  | 758.51   | OAK  | 6  |
|   | 954  | 6345.5205  | 6296.8994  | 759.01   | CHERRY   | 9  |
|   | 955  | 6351.4129  | 6310.1935  | 759.51   | ELM  | 8  |
|   | 956<br>957   | 6344.3838<br>6346.2897   | 6291.9006<br>6276.7702   | 758.58<br>758.61   | ELM<br>CHERRY  | 7 8  |
|   | <u>958</u><br>959  | 6272.0474<br>6252.9557   | 6201.6817<br>6203.1869   | 755.75<br>755.35<br>755.30   | CHERRY<br>OAK<br>CHERRY  | 16,16<br>8<br>16,17  |
|   | <u>960</u><br>962<br>963   | 6255.6513<br>6241.2908<br>6222.3023  | 6191.5540<br>6143.0991<br>6141.8973  | 755.30<br>752.08<br>752.91   | OAK<br>OAK   | 16,13<br>6<br>7  |
|   | <u>964</u><br>965  | 6212.9502<br>6208.8168   | 6145.9906<br>6121.0092   | 752.51<br>752.72<br>751.54   | OAK<br>OAK<br>OAK  | 7<br>7<br>10   |
| * | 966  | 6205.0581  | 6111.7827  | 751.61   | OAK  | 21   |
|   | 967  | 6283.9459  | 6040.5177  | 751.00   | ASH  | 6  |
|   | 968  | 6309.3634  | 6019.1519  | 751.74   | OAK  | 16   |
|   | 969  | 6317.5354  | 6011.1588  | 752.10   | SASSAFRAS  | 10   |
|   | 970  | 6200.5484  | 6113.2769  | 751.04   | OAK  | 20   |
|   | 971  | 6187.9965  | 6113.7050  | 749.70   | CHERRY   | 11   |
|   | 972  | 6171.1579  | 6117.2901  | 749.58   | OAK  | 15   |
|   | 973  | 6335.8558  | 6009.2728  | 752.63   | SASSAFRAS  | 9  |
|   | 974  | <u>6225.0398</u>   | 6101.8321  | 750.36   | CHERRY   | 7  |
|   | 975  | <u>6230.4696</u>   | 6090.2804  | 750.55   | OAK  | 15   |
|   | 976  | 6242.4176  | 6113.2821  | 752.10   | OAK  | 20   |
|   | <u>976</u><br>977<br>978   | 6288.7680<br>6279.8318   | 6132.1183<br>6120.6819   | 752.10<br>752.38<br>752.02   | OAK<br>OAK<br>OAK  | 20<br>8<br>9   |
|   | <u>979</u><br>980  | 6286.9226<br>6258.1391   | 5902.1576<br>5919.4446   | 754.98<br>753.93   | ELM<br>CHERRY  | 3<br>7<br>7  |
|   | <u>981</u>   | 6261.1408  | 5921.1358  | 753.97   | OAK  | 16   |
|   | 982  | 6257.1551  | 5939.7232  | 753.60   | CHERRY   | 6  |
|   | 983  | 6276.8083  | 5899.3354  | 754.67   | OAK  | 12   |
|   | 984  | 6257.6806  | 5899.2990  | 754.30   | ELM  | 12   |
|   | 985  | 6272.8756  | 5899.1517  | 754.68   | OAK  | 20   |
|   | 986  | 6239.4493  | 5904.8803  | 754.53   | CHERRY   | 10   |
|   | 987  | 6229.4178  | 5920.8016  | 754.49   | OAK  | <u>8</u>   |
|   | 988  | 6225.6025  | 5905.4627  | 755.15   | OAK  | 8  |
|   | <u>989</u>   | 6218.2614  | 5896.7222  | 755.75   | CHERRY   | 13,13,12   |
|   | 990  | 6329.5925  | 6250.1104  | 757.34   | LOCUST   | 7  |
|   | <u>991</u>   | 6314.6611  | 6247.7508  | 757.51   | CHERRY   | 10   |
|   | <u>992</u>   | 6303.9272  | 6248.4584  | 757.47   | CHERRY   | 15,13,9  |
|   | <u>993</u>   | 6323.7576  | <u>6262.7960</u>   | 757.99   | CHERRY   | 14   |
|   | 994  | 6321.2656  | 6214.8348  | 756.34   | CHERRY   | 11   |
|   | 995  | 6331.8114  | 6210.2074  | 756.71   | APPLE  | 11   |
|   | <u>995</u>   | 6331.8114  | <u>6210.2074</u>   | 756.71   | CHERRY   | 11   |
|   | 996  | 6325.0421  | <u>6231.6379</u>   | 756.74   | CHERRY   | 8  |
|   | 997  | 6331.7745  | 6235.8573  | 757.03   | CHERRY   | 9  |
|   | <u>997</u><br>998<br>999   | 6296.5426<br>6238.1546   | 5892.3830<br>5917.5436   | 757.05<br>755.56<br>754.27   | OAK<br>CHERRY  | 9<br>25<br>10  |
|   | 1000   | 6271.2043  | 6115.5743  | 751.94   | OAK  | 7  |
|   | 1305   | 5314.1206  | 5838.2988  | 746.96   | BIRCH  | 10   |
|   | 1306   | 5328.0402  | 5876.8291  | 749.22   | ELM  | <u>8</u>   |
|   | 1307   | 5308.6221  | 5843.2327  | 747.09   | CHERRY   | 8  |
|   | 1308   | 5300.9247  | 5831.3840  | 746.48   | CHERRY   | 13   |
|   | 1309   | 5299.0582  | 5824.7260  | 746.29   | CHERRY   | 16,11,12,12  |
|   | 1311   | 5254.3749  | 5851.2664  | 745.54   | MAPLE  | 8  |
|   | 1312   | 5247.5647  | 5881.6331  | 746.64   | CEDAR  | 13   |
|   | <u>1313</u><br>1314<br>1315  | 5259.8333<br>5276.9488   | 5877.3768<br>5877.8570   | 746.62<br>746.59<br>748.01   | ELM<br>BOX-E<br>CHERRY   | 16<br>11,7–PC  |
|   | <u>1316</u><br>1317  | <u>5294.3762</u><br><u>5268.1174</u><br>5294.0694  | 5878.9130<br>5894.6509<br>5916.2683  | 747.38<br>748.14   | CHERRY<br>OAK  | 16,15<br>9<br>8,7  |
|   | 1318   | 5412.9741  | 5994.4964  | 750.71   | ELM  | 17   |
|   | 1319   | 5390.2980  | 5988.6409  | 750.76   | OAK  | 13,9   |
| * | 1320   | 5290.0878  | 5949.5684  | 748.69   | ELM  | <u>16–PC</u>   |
|   | 1321   | 5275.4632  | 5921.1997  | 747.82   | ASH  | 13   |
|   | 1322   | 5256.7436  | 5933.5817  | 747.14   | ELM  | 9  |
|   | 1323   | 5250.4389  | 5920.1329  | 746.91   | CEDAR  | 11,8   |
|   | 1324   | 5252.1444  | 5954.5454  | 746.74   | SPRUCE   | 6  |
|   | 1325   | 5252.4246  | 5960.1536  | 746.62   | SPRUCE   | 6  |
|   | 1326<br>1327   | 5252.2852<br>5252.8528   | 5967.5075<br>5975.1502   | 746.86<br>747.08   | SPRUCE<br>PINE   | 76   |
|   | 1328<br>1329   | 5284.7799<br>5290.2774   | 5987.8089<br>5968.5753<br>6013.3255  | 748.46<br>748.67   | OAK<br>ELM   | 6<br>14  |
|   | 1330   | 5367.7999  | 6073.3255  | 749.67   | ELM  | 14–PC  |
|   | 1331   | 5375.4497  | 6034.4759  | 750.39   | OAK  | 24   |
|   | 1332   | 5374.9426  | 6063.6246  | 748.17   | OAK  | 7  |
|   | 1333<br>1334   | <u>5362.2205</u><br>5345.6461  | 6085.0240<br>6086.0898<br>6090.8732  | 747.60<br>747.21   | OAK<br>OAK<br>BASS WOOD  | 6<br>6   |
| * | 1335   | 5342.5130  | 6036.6944  | 749.18   | OAK  | 21   |
|   | 1336   | 5324.2837  | 6035.2129  | 748.76   | ASH  | 9  |
|   | 1338<br>1339   | 5293.4707<br>5277.4781   | 6031.5537<br>6022.4980   | 748.78<br>748.73   | OAK<br>ELM   | 7  |
|   | 1340   | 5256.5043  | 6012.6501  | 749.05   | ELM  | 15   |
|   | 1341   | 5260.0350  | 6026.3394  | 749.02   | ELM  | 7  |
|   | <u>1342</u><br>1343  | 5255.5013<br>5286.2846   | 6046.2807<br>6073.5520   | 748.28<br>747.27   | ELM<br>OAK   | 7  |
|   | 1344   | 5330.7783  | 6082.3983  | 747.58   | OAK  | 16   |
|   | 1345   | 5329.4716  | 6079.5776  | 747.48   | OAK  | 9  |
|   | <u>1346</u>  | 5333.4459  | 6073.4748  | 747.26   | OAK  | 12   |
|   | 1347   | 5321.3293  | 6085.0713  | 747.83   | COTTONWOOD   | 38   |
|   | 1348   | 5321.8589  | 6066.4114  | 747.57   | OAK  | 6  |
|   | <u>1340</u><br>1349<br>1350  | 5313.9738<br>5301.9913   | 6073.4076<br>6063.3840   | 747.35<br>747.48   | CHERRY<br>ELM  | 0<br>8,8<br>6  |
|   | <u>1351</u><br>1352  | 5305.6609<br>5301.9221   | 6062.5374<br>6055.9735   | 747.32<br>747.55   | ELM<br>ELM<br>ELM  | 7  |
|   | 1353<br>1354   | 5304.5520<br>5286.2930   | 6051.5219<br>6073.5466   | 748.18<br>747.27   | ELM<br>OAK   | 7  |
|   | 1355<br>1356   | 5248.1500<br>5248.7066   | 6087.0539<br>6082.9649   | 747.23<br>747.47   | ELM<br>ELM   | 777  |
|   | 1357   | 5312.8604  | 6039.0169  | 748.72   | OAK  | 6  |
|   | 1358   | 5268.7602  | 6059.5687  | 748.73   | OAK  | 16   |
| * | 1359   | 5264.0908  | 6082.0526  | 746.79   | ASH  | 10   |
|   | 1360   | 5280.3038  | 6093.9603  | 746.75   | BOX-E  | 10,10  |
|   | <u>1361</u>  | 5288.2297  | 6097.3074  | 746.67   | CHERRY   | 8  |
|   | <u>1362</u>  | 5298.3423  | 6085.6089  | 747.04   | OAK  | 6  |
|   | 1363   | 5299.1788  | 6093.9274  | 747.05   | CHERRY   | 6  |
|   | <u>1364</u>  | 5309.3067  | 6114.3043  | 747.10   | ELM  | 11   |
|   | 1365   | 5323.1491  | 6118.1214  | 747.22   | CHERRY   | 6  |
|   | 1366   | 5325.9470  | 6113.2271  | 747.17   | CHERRY   | 6  |
|   | 1367   | 5323.9256  | 6125.5670  | 747.19   | CHERRY   | 6  |
|   | 1368   | 5322.6662  | 6135.3470  | 747.42   | ELM  | 6  |
|   | 1369   | 5341.8959  | 6126.2538  | 747.51   | CHERRY   | 6  |
|   | 1370   | 5361.7044  | 6116.1805  | 747.72   | ELM  | 6  |
|   | 1371   | 5355.7456  | 6117.0433  | 747.46   | CHERRY   | 6  |
|   | 1372   | 5355.7153  | 6131.9780  | 747.79   | CHERRY   | 8  |
|   | 1373   | 5362.1184  | 6134.7356  | 748.09   | ELM  | 11   |
|   | 1374   | 5330.6771  | 6163.5771  | 750.14   | ELM  | 13   |
|   | 1375   | 5314.3114  | 6164.7795  | 749.39   | ELM  | 8  |
|   | <u>1376</u>  | 5317.0263  | 6159.5965  | 748.81   | ELM  | 8  |
|   | <u>1377</u>  | 5277.7934  | 6148.8427  | 746.88   | CHERRY   | 8  |
|   | 1378   | 5244.3967  | 6168.6211  | 747.19   | ELM  | 15–PC  |
|   | 1378<br>1379<br>1380   | <u>5244.3967</u><br><u>5271.4011</u><br><u>5226.2540</u>   | 6168.6322<br>6175.1766   | 747.19<br>747.65<br>746.32   | ELM<br>ELM<br>ELM  | 10,9<br>11–PC  |
| * | 1381<br>1382   | <u>5220.2340</u><br>5216.4445<br>5200.7482   | 6169.0001<br>6174.2773   | 745.24<br>745.24<br>745.24   | ELM<br>ELM<br>ASH  | 11–PC<br>11–PC<br>10   |
|   | 1383   | 5199.4873  | 6168.2335  | 744.86   | ELM  | 11   |
|   | 1384   | 5191.8897  | 6175.3901  | 745.14   | ELM  | 7-PC   |
| * | 1385   | 5185.4116  | 6177.9980  | 745.21   | ASH  | 9  |
|   | 1386   | 5158.2808  | 6173.0718  | 744.03   | APPLE  | 6,6  |
|   | 1387   | 5166.5193  | 6196.7196  | 745.10   | APPLE  | 6  |
|   | 1388   | 5184.8470  | 6203.5334  | 745.95   | ELM  | 15   |
|   | 1389   | 5198.4940<br>5185.8014<br>5161.3458  | 6230.4820<br>6223.3688<br>6214.8353  | 747.68<br>746.68   | ELM<br>SPRUCE  | 16,18<br>7   |
|   | 1390   | 5161.3458  | <u>6214.8353</u><br>6196.0541  | 745.57<br>743.36   | PINE<br>ELM  | 14<br>13   |
|   | 1391<br>1392   | 5120.4634  |  | 747 47   |  | 40.0   |
|   | 1391<br>1392<br>1393<br>1394   | 5120.4634<br>5122.9496<br>5113.6632  | 6208.3009<br>6218.0300   | 743.93<br>744.19<br>744.06   | ELM<br>SPRUCE  | 10,9<br>8  |
|   | 1391<br>1392<br>1393<br>1394<br>1395<br>1396   | 5120.4634<br>5122.9496<br>5113.6632<br>5099.3969<br>5092.0531  | 6208.3009<br>6218.0300<br>6204.1797<br>6204.3889   | 744.19<br>744.06<br>743.91   | SPRUCE<br>APPLE<br>OAK   | 8<br>9,8<br>13   |
|   | 1391<br>1392<br>1393<br>1394<br>1395   | 5120.4634<br>5122.9496<br>5113.6632<br>5099.3969<br>5092.0531<br>5094.5494<br>5095.1813  | 6208.3009<br>6218.0300<br>6204.1797<br>6204.3889<br>6202.3004<br>6200.1783   | 744.19<br>744.06<br>743.91<br>744.10<br>744.10   | SPRUCE<br>APPLE<br>OAK<br>OAK<br>OAK   | 8<br>9,8   |
|   | 1391<br>1392<br>1393<br>1394<br>1395<br>1396<br>1397<br>1398<br>1399<br>1400<br>1401                 | 5120.4634<br>5122.9496<br>5113.6632<br>5099.3969<br>5092.0531<br>5094.5494<br>5095.1813<br>5031.8521<br>5060.7096<br>5175.7164                           | 6208.3009<br>6218.0300<br>6204.1797<br>6204.3889<br>6202.3004<br>6200.1783<br>6220.1633<br>6220.3405<br>6321.7506  | 744.19<br>744.06<br>743.91<br>744.10<br>744.10<br>742.91<br>743.07<br>749.58                     | SPRUCE<br>APPLE<br>OAK<br>OAK<br>SPRUCE<br>ELM<br>SPRUCE                     | 8<br>9,8<br>13<br>15<br>13<br>12<br>30<br>11                   |
|   | 1391<br>1392<br>1393<br>1394<br>1395<br>1396<br>1397<br>1398<br>1399<br>1400<br>1401<br>1402<br>1403 | 5120.4634<br>5122.9496<br>5113.6632<br>5099.3969<br>5092.0531<br>5094.5494<br>5095.1813<br>5031.8521<br>5060.7096<br>5175.7164<br>5224.5253<br>5236.9700 | 6208.3009<br>6218.0300<br>6204.1797<br>6204.3889<br>6202.3004<br>6200.1783<br>6220.1633<br>6220.1633<br>6206.3405<br>6321.7506<br>6293.8189<br>6295.9190 | 744.19<br>744.06<br>743.91<br>744.10<br>744.10<br>742.91<br>743.07<br>749.58<br>750.82<br>750.89 | SPRUCE<br>APPLE<br>OAK<br>OAK<br>SPRUCE<br>ELM<br>SPRUCE<br>CHERRY<br>CHERRY | 8<br>9,8<br>13<br>15<br>13<br>12<br>30<br>11<br>11<br>25<br>22 |
|   | 1391<br>1392<br>1393<br>1394<br>1395<br>1396<br>1397<br>1398<br>1399<br>1400<br>1401<br>1402         | 5120.4634<br>5122.9496<br>5113.6632<br>5099.3969<br>5092.0531<br>5094.5494<br>5095.1813<br>5031.8521<br>5060.7096<br>5175.7164<br>5224.5253              | 6208.3009<br>6218.0300<br>6204.1797<br>6204.3889<br>6202.3004<br>6200.1783<br>6220.1633<br>6220.1633<br>6206.3405<br>6321.7506<br>6293.8189              | 744.19<br>744.06<br>743.91<br>744.10<br>744.10<br>742.91<br>743.07<br>749.58<br>750.82           | SPRUCE<br>APPLE<br>OAK<br>OAK<br>SPRUCE<br>ELM<br>SPRUCE<br>CHERRY           | 8<br>9,8<br>13<br>15<br>13<br>12<br>30<br>11<br>11<br>25       |

|          | TAG                                | NORTING   | EASTING                             | ELEVATION                  | SPECIES                    | CALIPER                            |                                    |
|----------|------------------------------------|---|-------------------------------------|----------------------------|----------------------------|------------------------------------|------------------------------------|
|          | <u>1409</u><br>1410                | 5445.2645<br>5505.1245                            | 6196.0557<br>6197.3251              | 751.39<br>749.73           | COTTONWOOD<br>CEDAR        | 23<br>14                           |                                    |
|          | <u>1411</u><br><u>1412</u><br>1413 | 5698.7173<br>5528.9091<br>5631.6075               | 6321.9844<br>6183.4441<br>6319.9791 | 747.45<br>750.62<br>748.41 | OAK<br><u>BOX-E</u><br>OAK | 16<br>16,16<br>17                  |                                    |
| F        | <u>1414</u><br>1415                | <u>5671.4855</u><br>5647.5084                     | 6324.1288<br>6317.0072              | 748.00                     | OAK<br>OAK<br>OAK          | 17<br>17<br>15                     |                                    |
|          | 1416<br>1417                       | 5473.0351<br>5461.7640                            | 6308.7586<br>6178.9616              | 748.92<br>750.32           | OAK<br>SPRUCE              | 8<br>14                            |                                    |
|          | 1418<br>1419                       | 5501.3128<br>5515.9557                            | 6324.9500<br>6324.1710              | 747.96<br>747.60           | OAK<br>OAK                 | 16,16<br>17                        |                                    |
| <u>}</u> | 1420<br>1421                       | 5520.0305<br>5538.3567                            | 6325.5347<br>6322.4135              | 747.41<br>747.62           | ASH<br>CHERRY              | 12,16,14<br>16                     |                                    |
| F        | 1422<br>1423                       | 5535.9571<br>5540.5378                            | 6312.5457<br>6299.8109              | 747.98<br>747.65           | OAK<br>CHERRY              | 27<br>14,15                        |                                    |
| <u>}</u> | <u>1424</u><br>1425<br>1426        | 5579.3327<br>5565.5902<br>5684.0139               | 6317.9180<br>6326.5464<br>6303.3864 | 748.21<br>748.08<br>749.34 | OAK<br>CHERRY<br>CHERRY    | 16,17<br>7,7<br>15                 |                                    |
| F        | <u>1420</u><br><u>1427</u><br>1428 | 5670.3602<br>5651.3729                            | 6308.4819<br>6230.6334              | 749.34<br>748.92<br>751.08 | CHERRY<br>CHERRY           | 15<br>16,16<br>24                  |                                    |
| F        | <u>1420</u><br>1429<br>1430        | <u>5639.8134</u><br>5602.1704                     | 6310.4799<br>6297.0054              | 748.96                     | OAK<br>OAK                 | 15<br>9                            |                                    |
| F        | 1431<br>1432                       | 5610.9436<br>5348.3545                            | 6317.3386<br>6211.0845              | 748.42                     | OAK<br>ELM                 | 16<br>15–PC                        |                                    |
|          | 1433<br>1434                       | 5394.2154<br>5747.0917                            | 6328.7412<br>6265.4877              | 750.59<br>749.78           | CHERRY<br>ELM              | 7,6<br>16                          | LEGEND                             |
|          | 1435<br>1436                       | 5271.9545<br>5621.8258                            | 6223.1565<br>6299.9648              | 749.61<br>749.38           | ELM<br>OAK                 | 12<br>32                           |                                    |
|          | 1437<br>1438                       | 4978.5715<br>4976.5772                            | 6148.7239<br>6138.0348              | 742.08<br>741.74           | OAK<br>BLACK WALNUT        | 16<br>25                           |                                    |
|          | 1439<br>1440                       | 4981.9002<br>4968.8232                            | 6165.5145<br>6246.9680              | 741.33<br>742.66           | BLACK WALNUT<br>OAK        | 13<br>50                           |                                    |
|          | <u>1441</u><br><u>1442</u><br>1443 | 5001.9427<br>4978.3028                            | 6325.9689<br>6320.8570              | 741.98<br>742.17           | ASH<br>BLACK WALNUT<br>ASH | 7<br>29<br>12.0                    |                                    |
| F        | <u>1445</u><br>1444<br>1445        | 5017.5403<br>5705.0652<br>5269.8990               | 6326.5073<br>6303.2973<br>6209.7381 | 742.29<br>749.19<br>749.70 | OAK<br>ELM                 | 12,9<br>15<br>7                    |                                    |
| F        | <u>1445</u><br>1446<br>1447        | <u>5265.9668</u><br>5267.6186                     | 6219.9543<br>6224.6740              | 749.31<br>749.31<br>749.31 | ELM<br>ELM<br>ELM          | /<br>11<br>9                       |                                    |
|          | <u>1448</u><br>1449                | 5380.2464<br>5485.9289                            | 6324.8755<br>6172.4935              | 752.02                     | ELM<br>ELM<br>SPRUCE       | 14<br>13                           |                                    |
| ╞        | 1450<br>1451                       | 5465.8161<br>5441.9037                            | 6311.7038<br>6325.8444              | 749.97<br>749.26           | OAK<br>OAK                 | 8                                  |                                    |
|          | 1452<br>1453                       | 5403.8320<br>5343.7324                            | 6324.7704<br>6197.3583              | 750.67<br>751.35           | OAK<br>ELM                 | 11<br>15–PC                        |                                    |
| F        | <u>1454</u><br>1455                | 5350.6820<br>5328.7872                            | 6225.7672<br>6211.3027              | 751.17<br>751.21           | ELM<br>ELM                 | 12–PC<br>8                         |                                    |
| F        | 1457<br>1458                       | 5163.3158<br>5327.4401                            | 6328.5442<br>6225.9886              | 748.93<br>751.36           | APPLE<br>OAK               | 6,6<br>6                           |                                    |
| E        | 1459<br>1460                       | 5728.5118<br>5727.8565                            | 6242.1813<br>6298.4814              | 751.64<br>748.20           | APPLE<br>OAK               | 9,10,6<br>12                       |                                    |
| F        | 1461<br>1462                       | 5304.4952<br>5258.6166                            | 6221.1867<br>6324.2237              | 751.54<br>751.01           | ELM<br>BOX-E               | 16<br>30,15–PC                     |                                    |
|          | 1463<br>1464                       | 5223.8466<br>5192.8298                            | 6308.6787<br>6330.4477              | 750.64<br>750.08           | MULBERRY<br>ELM            | 6<br>6                             |                                    |
|          | 1465<br>1466                       | 5087.3508<br>5086.1993                            | 6244.4804<br>6256.3171              | 744.36<br>745.18           | SPRUCE<br>ELM              | 6<br>26                            |                                    |
| Ľ        | 1467<br>1468                       | 5072.1668<br>5056.4110                            | 6286.2800<br>6315.1544              | 744.39<br>744.87           | ELM<br>CHERRY              | 25<br>33                           |                                    |
|          | 1469<br>1470                       | 5036.3323<br>5324.0889                            | 6280.5108<br>6191.8158              | 742.40<br>750.97           | APPLE<br>ELM<br>ASH        | 6,6,7,7<br>15                      |                                    |
|          | <u>1471</u><br>1472<br>1473        | 5354.1384<br>4979.8439<br>5689.6627               | 6207.6754<br>6132.7889<br>6320.3432 | 751.44<br>741.98<br>747.99 | CHERRY<br>CHERRY           | 9<br>8<br>9                        |                                    |
|          | <u>1474</u><br>1475                | <u>5506.8006</u><br>5564.3974                     | 6248.7610<br>6252.8902              | 749.27                     | ELM<br>MAPLE               | 15,16<br>16,16                     | NOTES:                             |
| F        | <u>1476</u><br>1477                | 5735.1314<br>5742.1266                            | 6301.1657<br>6320.2220              | 747.72                     | CHERRY<br>OAK              | 10,10<br>10<br>21                  | 1. Site Plan provided by           |
| F        | 1478<br>1479                       | 5712.8796<br>5728.3869                            | 6325.3354<br>6332.3416              | 746.81                     | OAK<br>OAK                 |                                    | Consulting Services on 1           |
|          | 1480<br>1481                       | 5511.3305<br>5437.7870                            | 6162.3221<br>6185.5651              | 750.13<br>750.44           | SPRUCE<br>SPRUCE           | 13                                 | 2. Subject to city and ac          |
| E        | 1482<br>1483                       | 5121.1662<br>5034.7992                            | 6325.0583<br>6318.7559              | 747.00<br>742.90           | MULBERRY<br>CHERRY         | <u>25,35,24</u><br>16              | modifications.<br>743 Total Tree   |
|          | 1484<br>1485                       | 5481.2301<br>5238.8358                            | 6280.0533<br>6206.3443              | 749.45<br>747.08           | OAK<br>COTTONWOOD          | 14<br>52                           | 394 Trees Save                     |
| F        | <u>1486</u><br>1487                | 5298.9051<br>5337.9568                            | 6195.2609<br>6202.7957              | 750.53<br>751.18           | ELM<br>ELM                 | 8<br>7-PC                          | 292 Trees Rem                      |
| F        | 1488<br>1489                       | 5353.1413<br>5295.1079                            | 6194.9858<br>6207.2489              | 751.39<br>750.96           | ELM<br>ELM                 | 14–PC<br>6                         | 57 Trees Nor                       |
|          | 1490<br>1491                       | 5343.1993<br>5226.4917                            | 6194.1969<br>6198.4011              | 751.07<br>746.90           | BOX-E<br>ASH               | 10,8<br>6                          |                                    |
|          | <u>1492</u><br>1493<br>1404        | 5338.7160<br>5212.6812<br>5450.8614               | 6328.8041<br>6193.8143<br>6324.5914 | 751.04<br>746.09<br>748.00 | BOX-E<br>ASH               | 14,12,12,10<br>9<br>8              |                                    |
|          | <u>1494</u><br>1495<br>1496        | 5450.8614<br>5306.5064<br>5316.7860               | 6324.5914<br>6210.4222<br>6218.5387 | 748.90<br>751.20<br>751.36 | OAK<br>ELM<br>ELM          | 8<br>14<br>8–PC                    |                                    |
| F        | <u>1490</u><br>1497<br>1498        | 5309.7164<br>5310.5549                            | 6218.5387<br>6210.3806<br>6194.3730 | 751.56                     | ELM<br>ELM<br>CHERRY       | 10<br>8                            |                                    |
| F        | <u>1490</u><br>1499<br>1500        | 5238.6713<br>5185.1748                            | 6315.1279<br>6306.5089              | 750.85<br>750.98<br>749.98 | CHERRY<br>CHERRY<br>ELM    | <i>6</i><br><i>27</i><br><i>11</i> |                                    |
| F        | <u>1500</u><br>1501<br>1502        | 5333.0386<br>5334.1404                            | 5876.8352<br>5885.0681              | 749.22<br>749.65           | OAK<br>ELM                 | 12<br>15–PC                        |                                    |
| F        | 1503<br>1504                       | 5356.8803<br>5409.9368                            | 5852.3099<br>5841.2471              | 748.66<br>749.60           | CHERRY<br>ELM              | 12–PC<br>12                        |                                    |
| F        | 1505<br>1506                       | 5463.8212<br>5363.4047                            | 5830.9492<br>5885.2885              | 751.16<br>751.23           | ELM<br>CHERRY              | <u>15–PC</u><br>12                 |                                    |
| F        | 1507<br>1508                       | 5357.7914<br>5368.5321                            | 5832.0698<br>5841.3831              | 747.63<br>748.23           | ASH<br>CEDAR               | 6<br>8                             |                                    |
| F        | 1509<br>1510                       | 5346.5597<br>5445.2280                            | 5852.4785<br>5825.1193              | 747.89<br>750.12           | CHERRY<br>CHERRY           | 7                                  |                                    |
| F        | <u>1511</u><br>1513                | 5413.6305<br>5406.7014                            | 5842.6240<br>5926.8883              | 749.55<br>752.65           | ELM<br>ELM                 | 7                                  |                                    |
|          | 1514<br>1515<br>1519               | 5417.1363<br>5322.1260<br>5376.0015               | 5862.3893<br>5894.7901              | 750.90<br>749.69<br>751.32 | CHERRY<br>ASH              | 8<br>13                            |                                    |
| F        | 1518<br>1521<br>1524               | 5376.0015<br>5247.0567<br>5459.3735               | 5880.5670<br>5801.5165<br>5827.5087 | 751.32<br>745.81<br>750.91 | OAK<br>MAPLE               | 6<br>12<br>10_PC                   |                                    |
|          | <u>1524</u><br>1525<br>1526        | 5459.3735<br>5452.3092<br>5444.2423               | 5827.5987<br>5827.8184<br>5849.4622 | 750.91<br>750.59<br>750.69 | ELM<br>OAK<br>CHERRY       | 10–PC<br>8<br>6,6                  |                                    |
| F        | <u>1526</u><br><u>1527</u><br>1528 | <u>5444.2423</u><br><u>5460.6042</u><br>5443.4205 | 5849.4622<br>5859.4580<br>5873.8142 | 750.69<br>751.20<br>751.97 | CHERRY<br>CHERRY<br>CHERRY | 6,6<br>8<br>9                      |                                    |
|          | <u>1528</u><br><u>1529</u><br>1530 | <u>5443.4205</u><br>5444.7927<br>5434.3043        | 5887.5670<br>5892.0322              | 751.97<br>751.90<br>752.07 | CHERRY<br>CHERRY<br>CHERRY | 9<br>6<br>7                        |                                    |
| F        | <u>1530</u><br><u>1531</u><br>1532 | <u>5433.3300</u><br>5430.1142                     | 5899.7919<br>5920.8811              | 752.12<br>751.97           | ELM<br>CHERRY              | 15–PC<br>6                         |                                    |
| F        | <u>1533</u><br>1534                | 5487.4689<br>5462.7577                            | 5959.4614<br>5930.2245              | 751.68<br>751.01           | OAK<br>CHERRY              | 22<br>7                            |                                    |
| F        | 1535<br>1536                       | 5465.1425<br>5501.1907                            | 5930.3417<br>5897.6616              | 751.04<br>752.10           | CHERRY<br>OAK              | 8<br>24                            |                                    |
| F        | 1537<br>1538                       | 5495.8524<br>5501.2567                            | 5855.3853<br>5837.3781              | 751.65<br>751.34           | PINE<br>CHERRY             | 9<br>14                            |                                    |
| F        | 1539<br>1540                       | 5520.8937<br>5533.2277                            | 5877.4950<br>5889.3014              | 751.23<br>751.52           | OAK<br>ELM                 | 10<br>14                           |                                    |
|          | <u>1541</u><br>1542                | 5522.1060<br>5589.4542                            | 5905.0971<br>5910.6446              | 751.19<br>751.30           | OAK<br>ELM                 | 10,7<br>10                         |                                    |
|          | 1543<br>1544<br>1545               | 5588.7680<br>5584.9203                            | 5892.3090<br>5876.1197              | 751.48<br>751.44<br>751.02 | MAPLE<br>CHERRY            | 6<br>8,8                           |                                    |
|          | 1545<br>1546<br>1547               | 5602.9312<br>5602.2631<br>5602.6702               | 5884.3447<br>5875.0233<br>5869.9272 | 751.92<br>751.80<br>752.00 | ELM<br>ELM<br>CHEPRY       | 13–PC<br>11                        |                                    |
| F        | 1547<br>1548<br>1549               | 5602.6702<br>5600.2103<br>5610.1497               | 5869.9272<br>5849.7240<br>5855.9875 | 752.00<br>752.12<br>751.98 | CHERRY<br>CHERRY<br>CHERRY | 11<br>10,10<br>9.8                 |                                    |
| þ        | <u>1549</u><br>1550<br>1551        | <u>5610.149/</u><br>5626.5381<br>5621.4779        | 5855.9875<br>5863.3770<br>5828.5578 | 751.98<br>752.54<br>752.45 | CHERRY<br>CHERRY<br>CHERRY | 9,8<br>8,6<br>8                    |                                    |
| F        | <u> </u>                           | <u>5621.4779</u><br>5610.6179<br>5599.7315        | 5828.5578<br>5819.3495<br>5816.0625 | 752.45<br>752.19<br>752.38 | CHERRY<br>CHERRY<br>CHERRY | 8<br>8<br>7                        |                                    |
| F        | <u> </u>                           | <u> </u>  | 5871.1065<br>5805.9256              | 753.63<br>753.39           | CHERRY<br>CHERRY<br>OAK    | 18<br>12                           |                                    |
| F        | <u> </u>                           | 5/14.4693<br>5666.0104<br>5547.5873               | 5805.9256<br>5838.6843<br>5797.6796 | 753.39<br>753.00<br>751.98 | OAK<br>CHERRY<br>BOX-E     | 12<br>11<br>10,13                  |                                    |
| F        | <u> </u>                           | 5547.5875<br>5671.5183<br>5273.5364               | 5797.6796<br>5821.7312<br>5790.8347 | 751.98<br>752.73<br>746.31 | CHERRY<br>COTTONWOOD       | 10,13<br>15<br>23                  |                                    |
| F        | 1560<br>1561                       | 5728.4187<br>5948.5391                            | 5867.4080<br>5832.0744              | 753.76                     | CHERRY                     | 6<br>7                             | 3 WORKING DAYS I<br>BEFORE YOU DIG |
| F        | <u>1567</u><br>1562<br>1563        | 5513.1256<br>5713.9195                            | 5793.6690<br>5875.3317              | 751.65                     | BOX-E<br>ELM               | 16,15<br>17,18–PC                  | CALL MISS DIG                      |
| F        | 1564<br>1565                       | 5733.1321<br>5537.6675                            | 6021.0711<br>5792.0693              | 753.26<br>752.01           | ELM<br>OAK                 | 22<br>7                            | 1-800-482-7171 (<br>(TOLL FREE)    |
| F        | 1566<br>1567                       | 5300.0791<br>5728.7186                            | 5780.1303<br>5887.2729              | 745.86<br>753.50           | MAPLE<br>CHERRY            | <u>8</u><br>12                     |                                    |
| C        | 1568                               | 5690.4509   | 5807.8418                           | 753.37                     | OAK                        | 12                                 |                                    |
|          |                                    |   |                                     |                            |                            |                                    |                                    |

TAG NORTING EASTING ELEVATION SPECIES CALIPER



#### **NOTES:**

1. Site Plan provided by Land Development Consulting Services on 11/21/2011. 2. Subject to city and agency reviews and

modifications. 743 Total Trees this Sheet 394 Trees Saved

292 Trees Removed - Regulated 57 Trees Non - Regulated

### DesignTeam Limited 925 East Maple Road, #103 Birmingham, MI 48009

P: 248.224.5933

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MJC Companies 46600 Romeo Plank, Suite 5 Macomb, Michigan 48313 PH: 586.263.1203 FAX: 586.263.5903

#### Project

#### Harvard Place Rochester Hills, Oakland County, Michigan

Designed/Drawn RLN/RGD Checked/Approved RLN Job # D002.2012 File Tree List 2-24-13.dwg Date/Revisions Issued For 04/11/12 Client Review 04/17/12PreliminaryPUDApproval07/27/12PreliminaryPUDApproval 12/15/12 Client Review 1/11/13 Final PUD Approval 2/25/13 Final PUD Approval 3/28/13 Final PUD Approval (3/28/13 Final PUD Approval) 

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| <b>Design</b> Team |                   |
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| permission of Des  | ignTeam Limited   |

Tree Survey List 'A'

| 1569                               | 5726.5717                           | 5919.3341                           | 753.45                     | BOX-E                   | 6,6-P                       |
|------------------------------------|-------------------------------------|-------------------------------------|----------------------------|-------------------------|-----------------------------|
| 1570                               | 5726.4474                           | 5898.3262                           | 753.44                     | CHERRY                  | 7                           |
| 1571                               | 5693.9534                           | 5786.5922                           | 752.75                     | OAK                     |                             |
| 1572                               | <u>5648.6791</u>                    | 5783.5317                           | <u>753.20</u>              | OAK                     | <u>16,16</u>                |
| 1573                               | 5319.1447                           | 5778.9267                           | 746.18                     | CHERRY                  | 6                           |
| 1574                               | 5260.3395                           | 5805.9809                           | 746.11                     | APPLE                   | 6                           |
| 1575                               | 5317.2589                           | 5781.6199                           | 746.17                     | APPLE                   | <u>6</u>                    |
| 1576                               | 5352.2466                           | 5807.9438                           | 747.37                     | APPLE                   | 7                           |
| 1577                               | 5744.1927                           | 5838.9180                           | 753.13                     | CHERRY                  | 7                           |
| 1578                               | 5691.8544                           | 5860.9740                           | 753.39                     | ELM                     | 15                          |
| 1579                               | 5715.7173                           | 5794.1063                           | 752.83                     | OAK                     | 15                          |
| 1580                               | 5725.7397                           | 5798.3287                           |                            | CHERRY                  | 17                          |
| 1581                               | 5722.9599                           | 5831.4536                           | <u>753.16</u>              | CHERRY                  | <u>6</u>                    |
| 1582                               | 5364.5586                           | 5780.6495                           | 747.02                     | CEDAR                   | 6                           |
| 1583                               | 5423.5512                           | 5782.6796                           | 748.34                     | ELM                     | 16                          |
| 1585<br>1584<br>1585               | 5390.1817<br>5432.4640              | 5797.4252<br>5781.0701              | 747.84<br>748.59           | CHERRY<br>ELM           | <u>18–P0</u><br>14          |
| 1586                               | 5435.2823                           | 5806.3577                           | 749.46                     | CHERRY                  | 6                           |
| 1587                               | 5917.5427                           | 5800.0209                           | 755.36                     | CHERRY                  | 7                           |
| 1588                               | 5440.7296                           | 5785.7513                           | 748.95                     | OAK                     | <u>11</u>                   |
| 1589                               | 5658.4823                           | 5780.7215                           | 753.05                     | CHERRY                  | <u>11</u>                   |
| 1591                               | 5336.7099                           | <u>5802.6647</u>                    | <u>746.82</u>              | MAPLE                   | <u>8</u>                    |
| 1592                               | 5456.7472                           | 5775.8780                           | 749.44                     | CHERRY                  | 16                          |
| 1593                               | 5460.7643                           | 5795.4704                           | 749.99                     | BASS WOOD               | 8                           |
| 1595<br>1594<br>1595               | 5741.3476<br>5485.3286              | 5793.4704<br>5824.7609<br>5792.6088 | 753.71<br>750.81           | OAK<br>ASH              | <u>13</u><br>6              |
| 1596                               | 5375.1401                           | 5783.6178                           | 747.02                     | ELM                     | 10                          |
| 1597                               | 5726.4822                           | 5913.7064                           | 753.58                     | ELM                     | 16-PC                       |
| 1598                               | 5707.0355                           | 5787.6597                           | <u>752.90</u>              | CHERRY                  | <u>14,14</u>                |
| 1599                               | 5510.4978                           | 5778.0858                           | 751.21                     | OAK                     | <u>6</u>                    |
| 1600                               | 5531.2828                           | 5786.8185                           | 751.33                     | CHERRY                  | 6                           |
| 1601                               | 5977.6091                           | 6162.2905                           | 747.75                     | OAK                     | <u>8</u>                    |
| 1602                               | 6010.8532                           | 6222.1577                           |                            | OAK                     | 14                          |
| 1603                               | 6023.4752                           | 6207.5231                           | 747.10                     | MAPLE                   | 6                           |
| 1604                               | 6053.9682                           | 6155.3875                           | 748.34                     | OAK                     | 9                           |
| 1605                               | 5628.4162                           | 6088.3767                           | 752.35                     | CHERRY                  | 15                          |
| 1606                               | 5941.0778                           | 6112.8326                           | 748.49                     | CHERRY                  | <u>17,17</u>                |
| 1607                               | 5883.9983                           | 6145.7631                           | <u>748.51</u>              | PINE                    | <u>11</u>                   |
| 1608                               | 5887.3479                           | 6128.0247                           | 749.43                     | OAK                     | 8                           |
| 1609                               | 5996.4745                           | 6114.3623                           | 749.95                     | QUAKING ASPEN           | 9                           |
| 1603<br>1610<br>1611               | 5954.3026<br>6006.1838              | 6124.6606<br>6098.0630              | 748.55<br>750.78           | OAK<br>OAK              | <u>13</u><br>7              |
| <u>1612</u>                        | 5788.3859                           | 6165.7363                           | 752.29                     | ELM                     | 6                           |
| 1613                               | 5683.2343                           | 6104.1576                           | 752.81                     | APPLE                   |                             |
| 1614<br>1615<br>1616               | 6002.4513<br>6022.6886<br>5930 3280 | 6188.0977<br>6199.6677<br>6231.7859 | 747.71<br>747.23<br>746.35 | MAPLE<br>CHERRY         | 12<br>6<br>10               |
| 1616                               | 5930.3280                           | 6231.7859                           | <u>746.35</u>              | OAK                     | 10                          |
| 1617                               | 5951.4831                           | 6252.2599                           | 745.89                     | MAPLE                   | 9                           |
| 1618                               | 5986.0275                           | 6205.9568                           | 747.38                     | OAK                     | 16                          |
| 1619                               | 5864.4555                           | 6177.6360                           | 748.92                     | QUAKING ASPEN           | 7                           |
| 1620                               | 5893.4731                           | 6210.7737                           | 746.45                     | MAPLE                   | 26,17                       |
| 1621                               | 5953.0374                           | 6243.7266                           | 746.11                     | MAPLE                   | 7 27                        |
| 1622                               | 5905.7729                           | 6186.7446                           | 747.25                     | CHERRY                  |                             |
| <u>1623</u>                        | 5921.4871                           | 6189.0853                           | 746.97                     | CHERRY                  | <u>15</u>                   |
| <u>1624</u>                        | 5921.0815                           | 6175.0345                           | 747.31                     | OAK                     | <u>17</u>                   |
| 1625                               | 5880.0638                           | 6152.1054                           | 748.49                     | QUAKING ASPEN           | 7                           |
| <u> </u>                           | 5889.2031                           | 6154.5304                           | 748.22                     | MAPLE                   | /                           |
|                                    | 5862.1993                           | 6157.4076                           | 749.10                     | CHERRY                  |                             |
| <u>1628</u>                        | 5909.6218                           | 6213.7723                           | 746.20                     | CHERRY                  | 11                          |
| 1629                               | 5918.6673                           | 6209.2461                           | 746.67                     | OAK                     | 17                          |
| 1630<br>1631                       | 5984.2099<br>5943.6206              | 6181.4697<br>6169.6752              | 747.11<br>747.34           | QUAKING ASPEN<br>CHERRY | <u>11</u><br><u>11</u><br>7 |
| <u>1632</u>                        | 5918.3144                           | 6223.6643                           | 746.10                     | CHERRY                  | /                           |
| <u>1633</u>                        | 5916.0683                           | 6229.9266                           | 745.96                     | CHERRY                  | 7                           |
| 1634                               | 5993.7560                           | 6186.8005                           | 747.64                     | OAK                     | 7                           |
| 1635                               | 5986.3315                           | 6226.4270                           | 746.62                     | MAPLE                   | 6                           |
| 1636                               | 5983.8474                           | 6252.1396                           | 746.54                     | OAK                     | 10                          |
| 1637                               | 6024.1294                           | 6186.8425                           | 747.50                     | CHERRY                  | 9                           |
| 1638                               | 6049.2048                           | 6172.7249                           | 747.69                     | CHERRY                  | 8                           |
| 1639                               | 6022.6034                           | 6178.3375                           | 747.93                     | CHERRY                  | <u>16</u>                   |
| 1640                               | 6001.2175                           | 6207.0391                           | 747.38                     | MAPLE                   | 14                          |
| 1641                               | 5971.9505                           | 6248.7593                           | 746.28                     | CHERRY                  | 10                          |
| 1642<br>1643                       | 6006.7311<br>5989.9989              | 6144.0343<br>6222.5103              | 748.69                     | MAPLE<br>OAK            | 7                           |
| 1644                               | 5956.9322                           | 6261.3642                           | 745.95                     | OAK                     | 9                           |
| 1645                               | 5970.1311                           | 6214.5121                           | 747.01                     | CHERRY                  | 8                           |
| <u> </u>                           | 5958.2022                           | 6267.1822                           | <u>745.67</u>              | CHERRY                  | <u>10</u>                   |
|                                    | 5956.9226                           | 6269.8847                           | 745.93                     | OAK                     | <u>17</u>                   |
|                                    | 6001.6579                           | 6230.8321                           | 746.75                     | OAK                     | 14                          |
| 1649<br>1650                       | 6044.8527<br>5881.9935              | 6149.5248<br>6217.2433              | 749.32<br>746.68           | OAK<br>OAK<br>CHERRY    | <u>16</u><br>14             |
| 1651                               | 5871.3874                           | 6210.9020                           | 747.96                     | CHERRY                  | 12                          |
| 1652                               | 5971.0263                           | 6258.2383                           | 745.80                     | CHERRY                  | 6                           |
| <u>1653</u>                        | 5890.9881                           | 6124.5970                           | 749.43                     | OAK                     | <u>6,6</u>                  |
| <u>1654</u>                        | 5803.7914                           | 6177.0181                           | 752.95                     | ELM                     | 8                           |
| 1655                               | 5787.1336                           | 6164.5650                           | 752.22                     | ELM                     | 6                           |
| <u> </u>                           | 5986.3098<br>5985.5745              | 6121.9464<br>6110.2360              | 749.36<br>749.39           | QUAKING ASPEN           | <u> </u>                    |
| 1658                               | 5937.2562                           | 6068.7810                           | 749.70                     | CHERRY                  | <u>13,13</u>                |
| 1659                               | 5828.0126                           | 6095.3445                           | 751.59                     | CHERRY                  | 6,7                         |
| <u>1660</u>                        | 5930.7461                           | 6088.2333                           | 750.50                     | CHERRY                  | <u>18,10</u>                |
| 1661                               | 5901.9865                           | 6098.4802                           | 749.68                     | OAK                     | 13,11                       |
| 1662                               | 5575.8588                           | 6144.1442                           | 750.97                     | APPLE                   | 10                          |
| 1663                               | 5633.3013                           | 6118.2168                           | 752.74                     | COTTONWOOD              | <u> </u>                    |
| 1664                               | 5793.4780                           | 6085.0972                           | 753.19                     | ELM                     |                             |
| <u> </u>                           | 5971.5505                           | 6158.2907                           | 747.59                     | QUAKING ASPEN           | 10                          |
|                                    | 5974.3448                           | 6140.8918                           | 748.06                     | QUAKING ASPEN           | 8                           |
| 1667                               | 6014.9982                           | 6147.2586                           | 749.10                     | CHERRY                  | 15                          |
| 1668                               | 5957.4594                           | 6160.3115                           | 747.67                     | QUAKING ASPEN           | 6                           |
| 1669                               | 6035.7043                           | 6123.7674                           | 750.08                     | OAK                     | <u>15</u>                   |
| 1670                               | 6022.0529                           | 6104.6537                           | 750.77                     | OAK                     | 7                           |
| 1671                               | 6049.1175                           | 6145.5143                           | 748.93                     | CHERRY                  | 14                          |
| <u>1672</u>                        | 5981.2620                           | 6156.0685                           | 748.43                     | QUAKING ASPEN           | 8                           |
| 1673                               | 6004.9232                           | 6215.1374                           | 747.06                     | BIRCH                   | 15                          |
| <u> </u>                           | 5984.3831                           | 6199.0601                           | 747.38                     | OAK                     | 7                           |
|                                    | 5946.7825                           | 6110.9735                           | 748.49                     | MAPLE                   | 8                           |
| 1676                               | 5890.5941                           | 6133.3432                           | 749.09                     | CHERRY                  | <u>12</u>                   |
| 1677                               | 5908.1504                           | 6154.9592                           | 747.35                     | CHERRY                  | 7                           |
| 1678                               | 5966.8038                           | 6093.6753                           | 749.07                     | OAK                     | 7                           |
| <u>1679</u>                        | 5971.4417                           | 6068.6990                           | 750.89                     | CHERRY                  | 9,8                         |
| 1680                               | 5593.8380                           | 6103.4146                           | 752.13                     | OAK                     | 18                          |
| 1681                               | 5816.5564                           | 6131.1214                           | 751.64                     | OAK                     | 10                          |
| 1682                               | 5797.8600                           | 6162.5180                           | 753.48                     | ELM                     | 8                           |
| 1683                               | 5945.5843                           | 6243.4790                           | 746.03                     | CHERRY                  | 9                           |
| 1684                               | 6025.9883                           | 6154.0767                           | 748.53                     | OAK                     | 10                          |
| 1685                               | 5988.6634                           | 6162.9861                           | 747.73                     | OAK                     | 15                          |
| 1685<br>1686<br>1687               | <u> </u>                            | 6162.9861<br>6104.2604<br>6163.2151 | 747.73<br>752.61<br>747.73 | OAK<br>CHERRY<br>OAK    | 16<br>6                     |
| 1688                               | 5966.1775                           | 6240.7824                           | 746.47                     | MAPLE                   | 11                          |
| 1689                               | 5997.9377                           | 6155.6091                           | 748.30                     | OAK                     | 12                          |
| <u>1690</u><br><u>1691</u><br>1692 | 5825.3750<br>5905.5480<br>5826 1484 | 6128.8356<br>6143.6761<br>6204.6870 | 751.45<br>747.97<br>749.35 | ELM<br>CHERRY           | 14<br>9<br>7                |
| <u>1692</u><br>1693<br>1694        | 5826.1484<br>6023.1053<br>5915.2021 | 6204.6870<br>6140.5734<br>6149.8945 | 749.35<br>749.11<br>747.45 | OAK<br>OAK<br>MAPLE     | /<br>                       |
| 1695                               | 6000.1407                           | 6168.5505                           | 747.75                     | OAK                     | 11                          |
| 1696                               | 5817.4948                           | 6216.7303                           | 749.82                     | MAPLE                   | 16                          |
| 1697<br>1698<br>1699               | 5705.8011<br>5784.2445<br>5778.7682 | 6162.6600<br>6214.7347<br>6221.4419 | 752.31<br>751.46           | ELM<br>OAK              | 15<br>25                    |
| 1699                               | 5778.7682                           | 6221.4419                           | 750.93                     | CHERRY                  | 17                          |
| 1700                               | 5698.0616                           | 6151.5661                           | 752.51                     | MAPLE                   | 11,7                        |
| 1701                               | 6068.1360                           | 6301.8993                           | 750.46                     | OAK                     | 15                          |
| 1707<br>1702<br>1703               | 6077.6268<br>6123.0671              | 6271.7632<br>6249.0897              | 749.56                     | OAK<br>OAK<br>OAK       | 8<br>12                     |
| 1704                               | 6143.4940                           | 6251.9352                           | 753.92                     | OAK                     | 13                          |
| 1705                               | 6036.1351                           | 6261.3887                           | 746.98                     | OAK                     | 7                           |
| 1706<br>1707<br>1708               | 5967.0294<br>5955.5087              | 6318.3700<br>6316.6634<br>6032 7332 | 746.04<br>745.86<br>752.71 | OAK<br>OAK              | 9<br>16<br>8                |
| 1708                               | 6120.1933                           | 6032.7332                           | <u>752.71</u>              | 0AK                     | <u>8</u>                    |
| 1709                               | 6140.9865                           | 6285.8072                           | 755.15                     | 0AK                     | 6                           |
| 1711                               | 6106.6868                           | 6231.1659                           | 748.51                     | 0AK                     | 13                          |
| 1712                               | 6113.2459                           | 6306.5002                           | 754.18                     | OAK                     | 11                          |
| 1713                               | 6119.1826                           | 6310.1901                           | 754.18                     | OAK                     | 8                           |
| 1714                               | 6127.1738                           | 6298.7977                           | 754.58                     | OAK                     | 12                          |
| 1715                               | 6112.8909                           | 6296.6945                           | 753.47                     | OAK                     | 11                          |
| 1716<br>1717<br>1718               | 6082.2829<br>6213.8008<br>6075.2429 | 6248.2885<br>6005.2195<br>6276 1584 | 749.17<br>752.76<br>749.56 | CHERRY<br>OAK           | 13<br>16<br>11              |
| 1718                               | 6075.2429                           | 6276.1584                           | 749.56                     | 0AK                     | <u>11</u>                   |
| 1719                               | 6138.5260                           | 5958.8090                           | 757.65                     | 0AK                     | 6                           |
| 1720                               | 6018.4886                           | 6312.3729                           | 748.52                     | 0AK                     | 15                          |
| 1720<br>1721<br>1722               | 6073.0774<br>6092.9123              | 6283.6694<br>6306.1411              | 749.51<br>752.11           | OAK<br>OAK              | <u>7</u><br>6               |
| 1723                               | 6148.1347                           | 6302.5345                           | 756.81                     | CHERRY                  | 16                          |

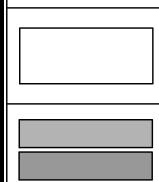
| TAG   | NORTING  | EASTING  | ELEVATION  | SPECIES  | CALIPER   |
|---|--|--|--|--|---|
| <u>1725</u><br>1726   | 6152.5715<br>6118.8413   | 6068.8132<br>5992.8981   | 751.71<br>755.68   | OAK<br>OAK   | <u>29</u><br>11   |
| 1727<br>1728  | 6068.9148<br>6135.6484   | 6311.9890<br>6093.0892   | 750.63<br>749.77   | OAK<br>APPLE   | 11<br>10  |
| 1729<br>1730  | 6156.8134<br>6078.4854   | 6047.2580<br>6230.1703   | 752.28<br>747.54   | MAPLE<br>OAK   | 7<br>11   |
| <u>1731</u><br><u>1732</u>  | 6084.0274<br>6079.8335   | 6219.3839<br>6248.0245   | 747.74<br>748.93   | CHERRY<br>OAK  | 11<br>12  |
| 1733<br>1734<br>1736  | 6073.1446<br>6073.0840<br>6148.0794  | 6256.2665<br>6223.8832<br>6040.6536  | 748.96<br>747.23<br>752.57   | OAK<br>OAK<br>CHERRY   | 6<br>8<br>8   |
| <br>1737<br>1738  | 6095.5608<br>6098.5504   | 6029.2807<br>6049.7623   | 754.07<br>752.57   | OAK<br>OAK   | <u>15</u><br>7  |
| <br>1739<br>1740  | 6135.4832<br>6156.8556   | 6030.7166<br>5954.9025   | 753.28<br>757.58   | CHERRY<br>OAK  | 1 <u>3</u><br>6   |
| 1741<br>1742  | 6155.7344<br>6041.5742   | 6042.1527<br>6320.3285   | 752.55<br>749.81   | OAK<br>OAK   | 12<br>12  |
| 1743<br>1744  | 6028.0405<br>6103.4504   | 6323.8684<br>6301.5436   | 749.22<br>753.56   | OAK<br>OAK   | 7<br>15   |
| <u>1745</u><br>1746<br>1747   | 6114.5849<br>6138.3407<br>5046.0803  | 6001.5144<br>5962.9030   | 755.00<br>757.38<br>746.76   | CHERRY<br>OAK<br>BOX-E   | <u>11</u><br>11   |
| 1747<br>1748<br>1749  | 5946.0893<br>5949.6130<br>5886.8924  | 6326.8788<br>6325.6617<br>6326.3795  | <u>746.76</u><br>746.00<br>744.71  | OAK<br>BOX-E   | <u>16–PC</u><br>20,19<br>9  |
| 1750<br>1751  | 5937.2906<br>6061.4869   | 6323.4908<br>6294.8231   | 745.44<br>749.30   | OAK<br>CHERRY  | <u>21</u><br>6  |
| 1752<br>1753  | 5976.1183<br>5973.4106   | 6302.3731<br>6299.4596   | 746.21<br>745.12   | OAK<br>OAK   | 10<br>7   |
| 1754<br>1755  | 5993.3906<br>6012.8150   | 6311.0963<br>6314.3247   | 747.01<br>748.52   | CHERRY<br>OAK  | 14<br>15  |
| <u>1756</u><br>1757<br>1758   | 6018.5705<br>6033.2148<br>6037.5123  | 6290.0443<br>6289.2525<br>6277.9230  | <u>747.21</u><br>748.26<br>747.23  | OAK<br>OAK<br>OAK  | <u>12</u><br>16<br>6  |
| <u>1758</u><br>1759<br>1760   | 6043.0015<br>6045.0050   | 6267.1920<br>6289.6896   | 747.23<br>747.50<br>748.19   | OAK<br>OAK<br>OAK  | <u> </u>  |
| <br>1760<br>1761<br>1762  | 6041.8206<br>6052.8678   | 6304.0884<br>6305.2447   | 749.35<br>749.60   | OAK<br>OAK<br>OAK  | <u>10</u><br>16   |
| 1763<br>1764  | 6144.1637<br>6014.3028   | 6286.0573<br>6308.5921   | 755.30<br>747.37   | OAK<br>OAK   | <u>12</u><br>8  |
| 1765<br>1766  | 5940.2135<br>6086.7507   | 6323.3709<br>6313.9662   | 746.32<br>752.11   | CHERRY<br>OAK  | 7<br>8  |
| 1767<br>1768  | 6067.1084<br>6041.2417   | 6264.0841<br>6250.8659   | 748.81<br>747.24   | OAK<br>OAK   | <u>13</u><br>14   |
| <u>1770</u><br>1771<br>1772   | 6064.1597<br>6014.8998<br>6143.0307  | 6272.0371<br>6303.9274<br>6057.1721  | 749.71<br>747.76<br>751.62   | OAK<br>OAK<br>CHERRY   | <u>6</u><br>13<br>11  |
| 177 <u>2</u><br>177 <u>3</u><br>1774  | 6133.5305<br>6099.9714   | 6057.5291<br>6218.1328   | 751.62<br>751.67<br>748.44   | OAK<br>OAK   | 7   |
| 1775<br>1776  | 6086.5881<br>6082.2699   | 6214.8602<br>6209.5396   | 747.77<br>747.74   | OAK<br>CHERRY  | ,<br>7<br>15  |
| 1777<br>1778  | 6105.3815<br>6083.2779   | 6067.0002<br>6196.2918   | 751.56<br>747.83   | OAK<br>OAK   | 10<br>13  |
| 1779<br>1780  | 6092.4640<br>6236.3603   | 6031.3013<br>5983.7447   | 753.97<br>751.33   | OAK<br>OAK   | 15<br>19  |
| 1781<br>1782  | 6317.9662<br>6211.3344   | 5901.0985<br>6028.3751   | 753.79<br>752.15   | CHERRY<br>CHERRY   | 8<br>15   |
| 1783<br>1784<br>1785  | 6312.0131<br>6333.7123<br>6353.0354  | 5930.6893<br>5866.5941<br>5967.8660  | 752.67<br>756.33<br>753.15   | ASH<br>OAK<br>OAK  | 9<br>15<br>22   |
| <u>1786</u><br>1787   | 6338.0493<br>6203.2757   | 5986.8649<br>6018.7379   | 752.58<br>752.35   | ELM<br>OAK   | <u>10</u><br>10   |
| 1788<br>1789  | 6268.0289<br>6152.3301   | 5966.4635<br>5988.1500   | 751.43   | OAK<br>OAK   | 6,13,9<br>11  |
| 1790<br>1791  | 6144.8327<br>6169.0615   | 6001.5650<br>5969.8596   | 755.22<br>756.15   | OAK<br>OAK   | 8<br>8  |
| 1792<br>1793  | 6165.1244<br>6159.8730   | 5964.4064<br>5958.1641   | 757.00<br>757.58   | OAK<br>OAK   | 10<br>10  |
| 1794<br>1795  | 6084.6904<br>6128.2723   | 6204.1661<br>6026.9611   | 747.83<br>753.23   | OAK<br>CHERRY  | 16<br>16  |
| 1796<br>1797<br>1798  | 6075.4657<br>6150.4386<br>6101.0824  | 6237.6799<br>6258.3929<br>6214.8948  | 747.23<br>755.20<br>748.47   | OAK<br>OAK<br>OAK  | <u>8</u><br>18<br>11  |
| 1799<br>1800  | 6097.7422  | 6205.3259  | 748.44   | OAK  | 16  |
| 1000  | 6080.8560  |  | 747.74   |  | 6   |
| <br>1805<br>1806  | 6080.8560<br>5856.9783<br>5948.9961  | 6201.6655<br>5795.4819<br>5811.9754  | 747.74<br>754.94<br>755.60   | OAK<br>OAK<br>ASH<br>CHERRY  | 6<br>8<br>15  |
| 1805<br>1806<br>1807<br>1808  | 5856.9783<br>5948.9961<br>5925.9064<br>5922.1867   | 6201.6655<br>5795.4819<br>5811.9754<br>5814.6827<br>5819.0165  | 747.74<br>754.94<br>755.60<br>755.48<br>755.40   | OAK<br>ASH<br>CHERRY<br>OAK<br>OAK   | 8<br>15<br>7<br>10,11   |
| 1805<br>1806<br>1807<br>1808<br>1809<br>1810  | 5856.9783<br>5948.9961<br>5925.9064<br>5922.1867<br>6012.1285<br>6068.9917   | 6201.6655<br>5795.4819<br>5811.9754<br>5814.6827<br>5819.0165<br>5886.2035<br>5986.6454  | 747.74<br>754.94<br>755.60<br>755.48<br>755.40<br>756.31<br>756.79   | OAK<br>ASH<br>CHERRY<br>OAK<br>OAK<br>OAK<br>OAK   | 8<br>15<br>7<br>10,11<br>14<br>13   |
| 1805<br>1806<br>1807<br>1808<br>1809<br>1810<br>1811<br>1812  | 5856.9783<br>5948.9961<br>5925.9064<br>5922.1867<br>6012.1285<br>6068.9917<br>6063.1013<br>5871.1551   | 6201.6655<br>5795.4819<br>5811.9754<br>5814.6827<br>5819.0165<br>5886.2035<br>5986.6454<br>6005.8359<br>5829.4875  | 747.74<br>754.94<br>755.60<br>755.48<br>755.40<br>756.31<br>756.79<br>756.16<br>754.40   | OAK<br>ASH<br>CHERRY<br>OAK<br>OAK<br>OAK<br>QUAKING ASPEN<br>APPLE  | 8<br>15<br>7<br>10,11<br>14<br>13<br>8,6-DEA<br>6   |
| 1805<br>1806<br>1807<br>1808<br>1809<br>1810<br>1811<br>1812<br>1813<br>1816  | 5856.9783<br>5948.9961<br>5925.9064<br>5922.1867<br>6012.1285<br>6068.9917<br>6063.1013<br>5871.1551<br>6008.2805<br>5991.7533   | 6201.6655<br>5795.4819<br>5811.9754<br>5814.6827<br>5819.0165<br>5886.2035<br>5986.6454<br>6005.8359<br>5829.4875<br>5896.0728<br>5856.1385  | 747.74<br>754.94<br>755.60<br>755.48<br>755.40<br>756.31<br>756.79<br>756.16<br>754.40<br>756.36<br>756.28   | OAK<br>ASH<br>CHERRY<br>OAK<br>OAK<br>OAK<br>QUAKING ASPEN<br>APPLE<br>CEDAR<br>OAK  | 8<br>15<br>7<br>10,11<br>14<br>13<br>8,6-DEA<br>6<br>7<br>6   |
| 1805<br>1806<br>1807<br>1808<br>1809<br>1810<br>1811<br>1812<br>1813  | 5856.9783<br>5948.9961<br>5925.9064<br>5922.1867<br>6012.1285<br>6068.9917<br>6063.1013<br>5871.1551<br>6008.2805  | 6201.6655<br>5795.4819<br>5811.9754<br>5814.6827<br>5819.0165<br>5886.2035<br>5986.6454<br>6005.8359<br>5829.4875<br>5896.0728   | 747.74<br>754.94<br>755.60<br>755.48<br>755.40<br>756.31<br>756.79<br>756.16<br>754.40<br>756.36   | OAK<br>ASH<br>CHERRY<br>OAK<br>OAK<br>OAK<br>QUAKING ASPEN<br>APPLE<br>CEDAR   | 8<br>15<br>7<br>10,11<br>14<br>13<br>8,6-DEA<br>6<br>7<br>6<br>8<br>12  |
| 1805           1806           1807           1808           1809           1810           1811           1812           1813           1816           1817           1818           1819           1820           1821  | 5856.9783           5948.9961           5925.9064           5922.1867           6012.1285           6068.9917           6063.1013           5871.1551           6008.2805           5993.4491           5993.3619           5985.1186           5987.7064  | 6201.6655<br>5795.4819<br>5811.9754<br>5814.6827<br>5819.0165<br>5886.2035<br>5986.6454<br>6005.8359<br>5829.4875<br>5896.0728<br>5856.1385<br>5853.2800<br>5848.0129<br>5837.8764<br>5808.5706<br>5789.1380   | 747.74<br>754.94<br>755.60<br>755.48<br>755.40<br>756.31<br>756.79<br>756.16<br>754.40<br>756.36<br>756.28<br>756.34<br>756.34<br>756.44<br>756.44<br>756.44<br>756.22<br>756.91   | OAK<br>ASH<br>CHERRY<br>OAK<br>OAK<br>OAK<br>QUAKING ASPEN<br>APPLE<br>CEDAR<br>CEDAR<br>OAK<br>OAK<br>OAK<br>ELM<br>ASH<br>OAK  | 8<br>15<br>7<br>10,11<br>14<br>13<br>8,6-DEA<br>6<br>7<br>6<br>8<br>12<br>7-PC<br>7,8,6-DEA<br>8  |
| 1805           1806           1807           1808           1809           1810           1811           1812           1813           1816           1817           1818           1819           1820           1821           1822           1823  | 5856.9783           5948.9961           5925.9064           5922.1867           6012.1285           6068.9917           6063.1013           5871.1551           6008.2805           5993.4491           5993.3619           5985.1186           5987.7064           6002.7988           6019.4585  | 6201.6655<br>5795.4819<br>5811.9754<br>5814.6827<br>5819.0165<br>5886.2035<br>5986.6454<br>6005.8359<br>5829.4875<br>5896.0728<br>5856.1385<br>5853.2800<br>5848.0129<br>5837.8764<br>5808.5706<br>5789.1380<br>5794.4975<br>5814.0209   | 747.74<br>754.94<br>755.60<br>755.48<br>755.40<br>756.31<br>756.79<br>756.16<br>754.40<br>756.36<br>756.28<br>756.34<br>756.34<br>756.44<br>756.44<br>756.44<br>756.22<br>756.91<br>756.46<br>757.32   | OAK<br>ASH<br>CHERRY<br>OAK<br>OAK<br>OAK<br>QUAKING ASPEN<br>APPLE<br>CEDAR<br>OAK<br>OAK<br>OAK<br>ELM<br>ASH<br>OAK<br>OAK<br>OAK<br>OAK  | 8<br>15<br>7<br>10,11<br>14<br>13<br>8,6-DEA<br>6<br>7<br>6<br>8<br>12<br>7-PC<br>7,8,6-DEA<br>8<br>8<br>8<br>27  |
| 1805           1806           1807           1808           1809           1810           1811           1812           1813           1816           1817           1818           1819           1820           1821           1822           1823           1824           1825  | 5856.9783           5948.9961           5925.9064           5922.1867           6012.1285           6068.9917           6063.1013           5871.1551           6008.2805           5993.4491           5993.3619           5985.1186           5987.7064           6002.7988           6019.4585           603.09279           6028.1319  | 6201.6655<br>5795.4819<br>5811.9754<br>5814.6827<br>5819.0165<br>5886.2035<br>5986.6454<br>6005.8359<br>5829.4875<br>5896.0728<br>5856.1385<br>5853.2800<br>5848.0129<br>5837.8764<br>5808.5706<br>5789.1380<br>5794.4975<br>5814.0209<br>5795.1304<br>5794.8627   | 747.74<br>754.94<br>755.60<br>755.48<br>755.40<br>756.31<br>756.79<br>756.16<br>756.36<br>756.28<br>756.34<br>756.34<br>756.34<br>756.44<br>756.44<br>756.44<br>756.22<br>756.91<br>756.46<br>757.32<br>757.81<br>757.57   | OAK<br>ASH<br>CHERRY<br>OAK<br>OAK<br>OAK<br>QUAKING ASPEN<br>APPLE<br>CEDAR<br>CEDAR<br>OAK<br>OAK<br>OAK<br>OAK<br>ELM<br>ASH<br>OAK<br>OAK<br>OAK<br>CHERRY<br>CHERRY   | 8<br>15<br>7<br>10,11<br>14<br>13<br>8,6-DEA<br>6<br>7<br>6<br>8<br>12<br>7-PC<br>7,8,6-DEA<br>8<br>8<br>8<br>27<br>16<br>15  |
| 1805           1806           1807           1808           1809           1810           1811           1812           1813           1816           1817           1818           1819           1820           1821           1822           1823           1824           1825           1826           1827  | 5856.9783           5948.9961           5925.9064           5922.1867           6012.1285           6068.9917           6063.1013           5871.1551           6008.2805           5993.4491           5993.4491           5993.3619           5985.1186           5987.7064           6002.7988           6019.4585           603.9279           6028.1319           6036.2853           6044.8059   | 6201.6655<br>5795.4819<br>5811.9754<br>5814.6827<br>5819.0165<br>5886.2035<br>5986.6454<br>6005.8359<br>5829.4875<br>5896.0728<br>5856.1385<br>5853.2800<br>5848.0129<br>5837.8764<br>5808.5706<br>5789.1380<br>5794.4975<br>5814.0209<br>5795.1304<br>5794.8627<br>5798.8649<br>5833.3521   | 747.74<br>754.94<br>755.60<br>755.48<br>755.40<br>756.31<br>756.79<br>756.16<br>756.36<br>756.28<br>756.34<br>756.34<br>756.34<br>756.44<br>756.44<br>756.44<br>756.22<br>756.91<br>756.46<br>757.32<br>757.81<br>757.57<br>758.09<br>757.84   | OAK<br>ASH<br>CHERRY<br>OAK<br>OAK<br>OAK<br>QUAKING ASPEN<br>APPLE<br>CEDAR<br>OAK<br>OAK<br>OAK<br>OAK<br>CHERRY<br>CHERRY<br>CHERRY<br>OAK<br>CHERRY  | 8<br>15<br>7<br>10,11<br>14<br>13<br>8,6-DEA<br>6<br>7<br>6<br>8<br>12<br>7-PC<br>7,8,6-DEA<br>8<br>8<br>8<br>27<br>16<br>15<br>15<br>7   |
| 1805           1806           1807           1808           1809           1810           1811           1812           1813           1816           1817           1818           1819           1820           1821           1822           1823           1824           1825           1826           1827           1828           1829  | 5856.9783           5948.9961           5925.9064           5922.1867           6012.1285           6068.9917           6063.1013           5871.1551           6008.2805           5993.4491           5993.4491           5993.3619           5985.1186           5987.7064           6002.7988           6019.4585           6030.9279           6028.1319           6036.2853           6044.8059           6036.5175           6041.9703  | 6201.6655<br>5795.4819<br>5811.9754<br>5814.6827<br>5819.0165<br>5886.2035<br>5986.6454<br>6005.8359<br>5829.4875<br>5896.0728<br>5856.1385<br>5853.2800<br>5848.0129<br>5848.0129<br>5837.8764<br>5789.1380<br>5794.4975<br>5814.0209<br>5795.1304<br>5794.8627<br>5798.8649<br>5833.3521<br>5851.0152<br>5885.7138   | 747.74<br>754.94<br>755.60<br>755.48<br>755.40<br>756.31<br>756.79<br>756.16<br>756.36<br>756.36<br>756.28<br>756.34<br>756.44<br>756.44<br>756.44<br>756.22<br>756.91<br>756.91<br>756.91<br>757.32<br>757.81<br>757.57<br>758.09<br>757.84<br>757.58<br>757.58   | OAK         ASH         CHERRY         OAK         OAK         OAK         OAK         QUAKING ASPEN         APPLE         CEDAR         OAK         CHERRY         OAK         OAK         CHERRY         OAK         CHERRY         OAK         CHERRY         OAK         CHERRY         OAK         CHERRY         ELM         CHERRY  | 8<br>15<br>7<br>10,11<br>14<br>13<br>8,6-DEA<br>6<br>7<br>6<br>8<br>12<br>7-PC<br>7,8,6-DEA<br>8<br>8<br>27<br>7,8,6-DEA<br>8<br>8<br>27<br>16<br>15<br>15<br>15<br>7<br>12<br>11,9   |
| 1805           1806           1807           1808           1809           1810           1811           1812           1813           1816           1817           1818           1819           1820           1821           1822           1823           1824           1825           1826           1827           1828   | 5856.9783           5948.9961           5925.9064           5922.1867           6012.1285           6068.9917           6063.1013           5871.1551           6008.2805           5993.4491           5993.3619           5989.0896           5985.1186           5987.7064           6002.7988           6019.4585           603.9279           6028.1319           6036.2853           6044.8059           6036.5175   | 6201.6655<br>5795.4819<br>5811.9754<br>5814.6827<br>5819.0165<br>5886.2035<br>5986.6454<br>6005.8359<br>5829.4875<br>5896.0728<br>5856.1385<br>5853.2800<br>5848.0129<br>5837.8764<br>5808.5706<br>5789.1380<br>5794.4975<br>5814.0209<br>5795.1304<br>5794.8627<br>5798.8649<br>5833.3521<br>5851.0152  | 747.74<br>754.94<br>755.60<br>755.48<br>755.40<br>756.31<br>756.79<br>756.16<br>756.40<br>756.36<br>756.38<br>756.34<br>756.44<br>756.44<br>756.44<br>756.22<br>756.91<br>756.91<br>756.91<br>756.91<br>757.32<br>757.81<br>757.57<br>758.09<br>757.84<br>757.58   | OAK<br>ASH<br>CHERRY<br>OAK<br>OAK<br>OAK<br>OAK<br>QUAKING ASPEN<br>APPLE<br>CEDAR<br>CEDAR<br>OAK<br>OAK<br>OAK<br>OAK<br>ELM<br>ASH<br>OAK<br>OAK<br>CHERRY<br>CHERRY<br>CHERRY<br>OAK<br>CHERRY<br>CHERRY  | 8<br>15<br>7<br>10,11<br>14<br>13<br>8,6-DEA<br>6<br>7<br>6<br>8<br>12<br>7-PC<br>7,8,6-DEA<br>8<br>8<br>27<br>7,8,6-DEA<br>8<br>8<br>27<br>16<br>15<br>15<br>7<br>7<br>12  |
| 1805<br>1806<br>1807<br>1808<br>1809<br>1810<br>1811<br>1812<br>1813<br>1816<br>1817<br>1818<br>1819<br>1820<br>1821<br>1822<br>1823<br>1824<br>1825<br>1826<br>1827<br>1828<br>1827<br>1828<br>1829<br>1829<br>1830<br>1831<br>1832  | 5856.9783           5948.9961           5925.9064           5925.9064           5922.1867           6012.1285           6068.9917           6063.1013           5871.1551           6008.2805           5991.7533           5993.4491           5993.4491           5993.3619           5985.0896           5985.1186           5987.7064           6002.7988           6019.4585           6030.9279           6028.1319           6036.2853           6041.9703           6029.3223           6013.1191           6047.0474           6036.2514  | 6201.6655<br>5795.4819<br>5811.9754<br>5814.6827<br>5819.0165<br>5886.2035<br>5986.6454<br>6005.8359<br>5829.4875<br>5896.0728<br>5896.0728<br>5896.0728<br>5855.1385<br>5853.2800<br>5848.0129<br>5848.0129<br>5848.0129<br>5837.8764<br>5808.5706<br>5789.1380<br>5794.4975<br>5814.0209<br>5795.1304<br>5798.8649<br>5798.8649<br>5798.8649<br>5833.3521<br>5855.0152<br>5885.7138<br>5900.6434<br>5923.9935<br>5947.7271<br>5957.2851<br>6029.4577   | 747.74<br>754.94<br>755.60<br>755.48<br>755.40<br>756.31<br>756.79<br>756.16<br>756.36<br>756.28<br>756.34<br>756.34<br>756.44<br>756.44<br>756.44<br>756.91<br>756.91<br>756.91<br>757.57<br>757.81<br>757.57<br>757.81<br>757.57<br>757.84<br>757.58<br>757.58<br>757.58<br>757.58<br>757.58<br>757.58<br>757.58<br>757.58<br>757.58<br>757.58<br>757.58<br>757.58<br>757.58<br>757.58<br>757.58<br>757.58<br>757.58<br>757.58<br>757.58<br>757.58<br>757.58<br>757.58<br>757.58<br>757.58<br>757.58<br>757.58<br>757.58<br>757.58<br>757.58<br>757.58<br>757.58<br>757.58   | OAK<br>ASH<br>CHERRY<br>OAK<br>OAK<br>OAK<br>QUAKING ASPEN<br>APPLE<br>CEDAR<br>OAK<br>OAK<br>OAK<br>OAK<br>CHERRY<br>CHERRY<br>CHERRY<br>CHERRY<br>CHERRY<br>CHERRY<br>CHERRY<br>CHERRY<br>CHERRY<br>CHERRY<br>CHERRY<br>CHERRY   | 8<br>15<br>7<br>10,11<br>14<br>13<br>8,6-DEA<br>6<br>7<br>6<br>8<br>8<br>12<br>7-PC<br>7,8,6-DEA<br>8<br>8<br>8<br>27<br>16<br>15<br>15<br>15<br>7<br>12<br>11,9<br>15<br>16<br>11<br>15<br>16<br>11<br>6<br>8<br>8   |
| 1805         1806         1807         1808         1809         1810         1811         1812         1813         1816         1817         1818         1819         1820         1821         1822         1823         1824         1825         1826         1827         1828         1829         1830         1831         1832         1833         1834         1835         1836   | 5856.9783           5948.9961           5925.9064           5925.9064           5922.1867           6012.1285           6068.9917           6063.1013           5871.1551           6008.2805           5991.7533           5993.4491           5993.4491           5993.3619           5985.1186           5987.7064           6002.7988           6019.4585           6030.9279           6028.1319           6036.2853           6044.8059           6036.5175           6041.9703           6029.3223           6013.1191           6047.0474           6036.2514           5951.3870           5957.2411           5838.4713  | 6201.6655<br>5795.4819<br>5811.9754<br>5814.6827<br>5819.0165<br>5886.2035<br>5986.6454<br>6005.8359<br>5829.4875<br>5896.0728<br>5896.0728<br>5896.0728<br>5896.0728<br>5896.0728<br>5897.0728<br>5897.0728<br>5848.0129<br>5848.0129<br>5848.0129<br>5848.0129<br>5848.0129<br>5848.0129<br>5848.0129<br>5848.0129<br>5848.0129<br>5848.0129<br>5794.4975<br>5814.0209<br>5794.4975<br>5814.0209<br>5795.1304<br>5794.8627<br>5798.8649<br>5798.8649<br>5833.3521<br>5885.7138<br>5900.6434<br>5923.9935<br>5947.7271<br>5957.2851<br>6029.4577<br>6033.6688<br>5908.2870  | 747.74<br>754.94<br>755.60<br>755.48<br>755.40<br>756.31<br>756.79<br>756.16<br>754.40<br>756.36<br>756.28<br>756.34<br>756.34<br>756.44<br>756.44<br>756.44<br>756.91<br>756.91<br>756.91<br>757.32<br>757.81<br>757.57<br>757.81<br>757.58<br>757.58<br>757.58<br>757.58<br>757.58<br>757.58<br>757.58<br>757.58<br>757.58<br>757.58<br>757.58<br>757.58<br>757.58<br>757.58<br>757.58<br>757.58<br>757.58<br>757.58<br>757.58<br>757.58<br>757.58<br>757.58<br>757.58<br>757.58<br>757.58<br>757.58<br>757.58<br>757.58<br>757.58<br>757.58<br>757.58<br>757.58<br>757.58<br>757.58<br>757.58<br>757.58<br>755.63<br>750.54<br>750.54<br>750.61<br>754.26   | OAK<br>ASH<br>CHERRY<br>OAK<br>OAK<br>OAK<br>OAK<br>QUAKING ASPEN<br>APPLE<br>CEDAR<br>OAK<br>OAK<br>OAK<br>OAK<br>OAK<br>CHERRY<br>CHERRY<br>CHERRY<br>CHERRY<br>CHERRY<br>CHERRY<br>CHERRY<br>CHERRY<br>OAK<br>OAK<br>OAK<br>OAK<br>OAK<br>OAK<br>OAK<br>OAK<br>OAK<br>OAK   | 8<br>15<br>7<br>10,11<br>14<br>13<br>8,6-DEA<br>6<br>7<br>6<br>8<br>8<br>12<br>7-PC<br>7,8,6-DEA<br>8<br>8<br>8<br>27<br>16<br>15<br>15<br>15<br>7<br>12<br>11,9<br>15<br>16<br>11<br>15<br>15<br>15<br>7<br>12<br>11,9<br>15<br>16<br>11<br>16<br>11<br>16<br>11   |
| 1805<br>1806<br>1807<br>1808<br>1809<br>1810<br>1811<br>1812<br>1813<br>1816<br>1817<br>1818<br>1819<br>1820<br>1821<br>1822<br>1823<br>1824<br>1825<br>1826<br>1827<br>1828<br>1828<br>1829<br>1830<br>1831<br>1832<br>1833<br>1834<br>1835<br>1836<br>1837<br>1838  | 5856.9783           5948.9961           5925.9064           5925.9064           5922.1867           6012.1285           6068.9917           6063.1013           5871.1551           6008.2805           5991.7533           5993.4491           5993.3619           5985.0896           5985.0896           5985.1186           5987.7064           6002.7988           6019.4585           6030.9279           6028.1319           6036.2853           6041.9703           6029.3223           6013.1191           6047.0474           6036.2514           5957.2411           5838.4713           5754.5035  | 6201.6655<br>5795.4819<br>5811.9754<br>5814.6827<br>5819.0165<br>5886.2035<br>5986.6454<br>6005.8359<br>5829.4875<br>5896.0728<br>5829.4875<br>5896.0728<br>5855.1385<br>5853.2800<br>5848.0129<br>5848.0129<br>5848.0129<br>5848.0129<br>5848.0129<br>5848.0129<br>5848.0129<br>5848.0129<br>5848.0129<br>5848.0129<br>5848.0129<br>5857.880<br>5794.4975<br>5814.0209<br>5795.1304<br>5794.8627<br>5798.8649<br>5798.8649<br>5833.3521<br>5851.0152<br>5885.7138<br>5900.6434<br>5923.9935<br>5947.7271<br>5957.2851<br>6029.4577<br>6033.6688<br>5908.2870<br>5819.3652<br>5849.3493  | 747.74<br>754.94<br>755.60<br>755.48<br>755.40<br>756.31<br>756.79<br>756.16<br>754.40<br>756.36<br>756.28<br>756.34<br>756.34<br>756.44<br>756.44<br>756.44<br>756.91<br>756.91<br>756.91<br>757.81<br>757.57<br>758.09<br>757.81<br>757.57<br>758.09<br>757.84<br>757.58<br>757.19<br>756.07<br>756.41<br>756.14<br>756.14<br>756.54<br>750.54<br>750.54<br>750.54<br>750.54<br>750.54<br>750.54   | OAK<br>ASH<br>CHERRY<br>OAK<br>OAK<br>OAK<br>OAK<br>QUAKING ASPEN<br>APPLE<br>CEDAR<br>OAK<br>OAK<br>OAK<br>OAK<br>CHERRY<br>CHERRY<br>CHERRY<br>CHERRY<br>CHERRY<br>CHERRY<br>CHERRY<br>CHERRY<br>CHERRY<br>CHERRY<br>CHERRY<br>CHERRY<br>CHERRY<br>CHERRY<br>CHERRY<br>CHERRY<br>CHERRY<br>CHERRY<br>CHERRY<br>CHERRY<br>CHERRY<br>CHERRY<br>CHERRY<br>CHERRY<br>CHERRY<br>CHERRY<br>CHERRY<br>CHERRY<br>CHERRY<br>CHERRY<br>CHERRY<br>CHERRY<br>CHERRY<br>CHERRY<br>CHERRY<br>CHERRY<br>CHERRY<br>CHERRY<br>CHERRY<br>CHERRY<br>CHERRY<br>CHERRY<br>CHERRY<br>CHERRY  | 8<br>15<br>7<br>10,11<br>14<br>13<br>8,6-DEA<br>6<br>7<br>6<br>8<br>12<br>7-PC<br>7,8,6-DEA<br>8<br>8<br>27<br>16<br>15<br>15<br>7<br>12<br>11,9<br>15<br>16<br>11<br>6<br>8<br>9<br>10,10<br>11<br>8   |
| 1805         1806         1807         1808         1809         1810         1811         1812         1813         1816         1817         1818         1819         1820         1821         1822         1823         1824         1825         1826         1827         1828         1829         1830         1831         1832         1833         1834         1835         1836         1837         1838         1839         1840   | 5856.9783           5948.9961           5925.9064           5922.1867           6012.1285           6068.9917           6063.1013           5871.1551           6008.2805           5993.4491           5993.4491           5993.4491           5993.4491           5993.469           5985.1186           5987.7064           6002.7988           6019.4585           6030.9279           6028.1319           6036.2853           6044.8059           6036.5175           6041.9703           6029.3223           6013.1191           6047.0474           6036.2514           5957.2411           5838.4713           5754.5035           5771.1268           5769.1673           5766.1619   | 6201.6655<br>5795.4819<br>5811.9754<br>5814.6827<br>5819.0165<br>5886.2035<br>5986.6454<br>6005.8359<br>5829.4875<br>5896.0728<br>5896.0728<br>5896.0728<br>5896.0728<br>5896.0728<br>5896.0728<br>5896.0728<br>5896.0728<br>5896.0728<br>5896.0728<br>5897.85<br>5814.0209<br>5795.1304<br>5794.4975<br>5814.0209<br>5795.1304<br>5794.4975<br>5814.0209<br>5795.1304<br>5794.8627<br>5798.8649<br>5833.3521<br>5851.0152<br>5885.7138<br>5900.6434<br>5923.9935<br>5947.7271<br>5957.2851<br>6029.4577<br>6033.6688<br>5908.2870<br>5819.3652<br>5849.3493<br>5856.0066<br>5872.3837   | 747.74<br>754.94<br>755.60<br>755.48<br>755.40<br>756.31<br>756.79<br>756.16<br>754.40<br>756.36<br>756.28<br>756.34<br>756.34<br>756.44<br>756.44<br>756.44<br>756.91<br>756.91<br>756.91<br>756.91<br>757.81<br>757.57<br>758.09<br>757.81<br>757.57<br>758.09<br>757.84<br>757.58<br>757.19<br>756.07<br>756.07<br>756.14<br>756.14<br>756.14<br>756.54<br>750.54<br>750.54<br>750.54<br>750.54<br>750.54<br>750.54<br>753.31<br>753.81<br>753.93<br>754.06   | OAK<br>ASH<br>CHERRY<br>OAK<br>OAK<br>OAK<br>OAK<br>QUAKING ASPEN<br>APPLE<br>CEDAR<br>OAK<br>OAK<br>OAK<br>OAK<br>OAK<br>CHERRY<br>CHERRY<br>CHERRY<br>OAK<br>CHERRY<br>CHERRY<br>OAK<br>OAK<br>OAK<br>CHERRY<br>CHERRY<br>CHERRY<br>OAK<br>OAK<br>OAK<br>OAK<br>OAK<br>OAK<br>CHERRY<br>CHERRY<br>CHERRY<br>OAK  | 8<br>15<br>7<br>10,11<br>14<br>13<br>8,6-DEA<br>6<br>7<br>6<br>8<br>7<br>7<br>7-PC<br>7,8,6-DEA<br>8<br>8<br>27<br>16<br>15<br>15<br>15<br>15<br>15<br>15<br>15<br>15<br>15<br>15   |
| 1805         1806         1807         1808         1809         1810         1811         1812         1813         1816         1817         1818         1819         1820         1821         1822         1823         1824         1825         1826         1827         1828         1829         1830         1831         1832         1833         1834         1835         1836         1837         1838         1839  | 5856.9783           5948.9961           5925.9064           5925.9064           5922.1867           6012.1285           6068.9917           6063.1013           5871.1551           6008.2805           5991.7533           5993.4491           5993.4491           5993.4491           5993.4491           5993.4491           5993.4491           5993.4491           5993.4491           5993.4491           5993.4491           5993.619           602.7988           6019.4585           6030.9279           6028.1319           6036.2853           6041.9703           6029.3223           6013.1191           6047.0474           6036.2514           5957.2411           5838.4713           5754.5035           5771.1268           5769.1673           5766.1619           5771.4525           5922.0346  | 6201.6655           5795.4819           5811.9754           5814.6827           5819.0165           5886.2035           5986.6454           6005.8359           5829.4875           5896.0728           5855.1385           5856.1385           5856.1385           5858.2800           5848.0129           5837.8764           5808.5706           5789.1380           5794.4975           5814.0209           5795.1304           5794.8627           5798.8649           5833.3521           5885.7138           5900.6434           5923.9935           5947.7271           5957.2851           6029.4577           6033.6688           5908.2870           5819.3652           5849.3493           5856.0066  | 747.74<br>754.94<br>755.60<br>755.48<br>755.40<br>756.31<br>756.79<br>756.16<br>754.40<br>756.36<br>756.28<br>756.34<br>756.34<br>756.44<br>756.44<br>756.44<br>756.91<br>756.91<br>756.91<br>756.91<br>757.81<br>757.57<br>757.81<br>757.57<br>757.81<br>757.57<br>757.81<br>757.57<br>757.84<br>757.58<br>757.58<br>757.58<br>757.58<br>757.58<br>757.58<br>757.58<br>757.58<br>757.58<br>757.58<br>757.58<br>757.58<br>757.58<br>757.58<br>757.58<br>757.58<br>757.58<br>757.58<br>757.58<br>757.58<br>757.58<br>757.58<br>757.58<br>757.58<br>757.58<br>757.58<br>757.58<br>757.58<br>757.58<br>757.58<br>755.63<br>756.07   | OAK<br>ASH<br>CHERRY<br>OAK<br>OAK<br>OAK<br>OAK<br>QUAKING ASPEN<br>APPLE<br>CEDAR<br>OAK<br>OAK<br>OAK<br>OAK<br>OAK<br>CHERRY<br>CHERRY<br>CHERRY<br>CHERRY<br>CHERRY<br>CHERRY<br>CHERRY<br>CHERRY<br>CHERRY<br>CHERRY<br>CHERRY<br>CHERRY<br>CHERRY<br>CHERRY<br>CHERRY<br>CHERRY<br>CHERRY<br>CHERRY<br>CHERRY<br>CHERRY<br>CHERRY<br>CHERRY<br>CHERRY<br>CHERRY<br>CHERRY<br>CHERRY<br>CHERRY<br>CHERRY<br>CHERRY<br>CHERRY<br>CHERRY<br>CHERRY<br>CHERRY<br>CHERRY   | 8<br>15<br>7<br>10,11<br>14<br>13<br>8,6-DEA<br>6<br>7<br>6<br>8<br>12<br>7-PC<br>7,8,6-DEA<br>8<br>8<br>27<br>16<br>15<br>15<br>15<br>15<br>15<br>15<br>15<br>15<br>15<br>15   |
| 1805         1806         1807         1808         1809         1810         1811         1812         1813         1816         1817         1818         1819         1820         1821         1822         1823         1824         1825         1826         1827         1828         1829         1830         1831         1832         1833         1834         1835         1836         1837         1838         1839         1840         1841  | 5856.9783           5948.9961           5925.9064           5922.1867           6012.1285           6068.9917           6063.1013           5871.1551           6008.2805           5993.4491           6027.7988           6019.4585           6030.9279           6028.1319           6036.2853           6041.9703           6029.3223           6013.1191           6047.0474           6036.2514           5957.2411           5838.4713           5754.5035           5771.1268           5769.1673 <td< td=""><td>6201.6655           5795.4819           5811.9754           5814.6827           5819.0165           5886.2035           5986.6454           6005.8359           5829.4875           5896.0728           5855.1385           5856.1385           5856.1385           5858.2800           5848.0129           5837.8764           5808.5706           5789.1380           5794.4975           5814.0209           5795.1304           5794.4975           5814.0209           5795.1304           5798.8649           5833.3521           5855.0152           5885.7138           5900.6434           5923.9935           5947.7271           5957.2851           6029.4577           6033.6688           5908.2870           5819.3652           5849.3493           5856.0066           5872.3837           5894.9437           6001.9978</td><td>747.74<br/>754.94<br/>755.60<br/>755.48<br/>755.40<br/>756.31<br/>756.79<br/>756.16<br/>754.40<br/>756.36<br/>756.28<br/>756.34<br/>756.34<br/>756.44<br/>756.44<br/>756.44<br/>756.91<br/>756.46<br/>757.32<br/>757.81<br/>757.57<br/>758.09<br/>757.84<br/>757.58<br/>757.59<br/>757.84<br/>757.58<br/>757.58<br/>757.19<br/>756.07<br/>756.07<br/>756.14<br/>755.63<br/>755.63<br/>755.63<br/>755.63<br/>755.64<br/>755.63<br/>755.63<br/>755.64<br/>755.63<br/>755.63<br/>755.64<br/>755.63<br/>755.64<br/>755.63<br/>755.63<br/>755.64<br/>755.63<br/>755.64<br/>755.63<br/>755.63<br/>755.64<br/>755.63<br/>755.64<br/>755.63<br/>755.64<br/>755.63<br/>755.63<br/>755.64<br/>755.63<br/>755.63<br/>755.64<br/>755.63<br/>755.63<br/>755.64<br/>755.63<br/>755.63<br/>755.64<br/>755.63<br/>755.64<br/>755.63<br/>755.63<br/>755.63<br/>755.63<br/>755.63<br/>755.63<br/>755.63<br/>755.63<br/>755.63<br/>755.63<br/>755.63<br/>755.63<br/>755.63<br/>755.63<br/>755.63<br/>755.63<br/>755.63<br/>755.63<br/>755.63<br/>755.63<br/>755.63<br/>755.63<br/>755.63<br/>755.63<br/>755.63<br/>755.63<br/>755.63<br/>755.63<br/>755.63<br/>755.63<br/>755.63<br/>755.63<br/>755.63<br/>755.63<br/>755.63<br/>755.63<br/>755.63<br/>755.64<br/>755.63<br/>755.63<br/>755.64<br/>755.63<br/>755.63<br/>755.63<br/>755.64<br/>755.63<br/>755.63<br/>755.63<br/>755.63<br/>755.63<br/>755.63<br/>755.63<br/>755.63<br/>755.63<br/>755.63<br/>755.63<br/>755.63<br/>755.63<br/>755.63<br/>755.63<br/>755.63</td><td>OAKASHCHERRYOAKOAKOAKOAKQUAKING ASPENAPPLECEDAROAKCHERRYCHERRYCHERRYCHERRYCHERRYCHERRYCHERRYCHERRYCHERRYCHERRYCHERRYCHERRYCHERRYCHERRYCHERRYCHERRYCHERRYCHERRY</td><td>8<br/>15<br/>7<br/>10,11<br/>14<br/>13<br/>8,6-DEA<br/>6<br/>7<br/>6<br/>8<br/>12<br/>7-PC<br/>7,8,6-DEA<br/>8<br/>8<br/>27<br/>16<br/>15<br/>15<br/>15<br/>15<br/>15<br/>15<br/>15<br/>15<br/>15<br/>15</td></td<>  | 6201.6655           5795.4819           5811.9754           5814.6827           5819.0165           5886.2035           5986.6454           6005.8359           5829.4875           5896.0728           5855.1385           5856.1385           5856.1385           5858.2800           5848.0129           5837.8764           5808.5706           5789.1380           5794.4975           5814.0209           5795.1304           5794.4975           5814.0209           5795.1304           5798.8649           5833.3521           5855.0152           5885.7138           5900.6434           5923.9935           5947.7271           5957.2851           6029.4577           6033.6688           5908.2870           5819.3652           5849.3493           5856.0066           5872.3837           5894.9437           6001.9978  | 747.74<br>754.94<br>755.60<br>755.48<br>755.40<br>756.31<br>756.79<br>756.16<br>754.40<br>756.36<br>756.28<br>756.34<br>756.34<br>756.44<br>756.44<br>756.44<br>756.91<br>756.46<br>757.32<br>757.81<br>757.57<br>758.09<br>757.84<br>757.58<br>757.59<br>757.84<br>757.58<br>757.58<br>757.19<br>756.07<br>756.07<br>756.14<br>755.63<br>755.63<br>755.63<br>755.63<br>755.64<br>755.63<br>755.63<br>755.64<br>755.63<br>755.63<br>755.64<br>755.63<br>755.64<br>755.63<br>755.63<br>755.64<br>755.63<br>755.64<br>755.63<br>755.63<br>755.64<br>755.63<br>755.64<br>755.63<br>755.64<br>755.63<br>755.63<br>755.64<br>755.63<br>755.63<br>755.64<br>755.63<br>755.63<br>755.64<br>755.63<br>755.63<br>755.64<br>755.63<br>755.64<br>755.63<br>755.63<br>755.63<br>755.63<br>755.63<br>755.63<br>755.63<br>755.63<br>755.63<br>755.63<br>755.63<br>755.63<br>755.63<br>755.63<br>755.63<br>755.63<br>755.63<br>755.63<br>755.63<br>755.63<br>755.63<br>755.63<br>755.63<br>755.63<br>755.63<br>755.63<br>755.63<br>755.63<br>755.63<br>755.63<br>755.63<br>755.63<br>755.63<br>755.63<br>755.63<br>755.63<br>755.63<br>755.64<br>755.63<br>755.63<br>755.64<br>755.63<br>755.63<br>755.63<br>755.64<br>755.63<br>755.63<br>755.63<br>755.63<br>755.63<br>755.63<br>755.63<br>755.63<br>755.63<br>755.63<br>755.63<br>755.63<br>755.63<br>755.63<br>755.63<br>755.63   | OAKASHCHERRYOAKOAKOAKOAKQUAKING ASPENAPPLECEDAROAKCHERRYCHERRYCHERRYCHERRYCHERRYCHERRYCHERRYCHERRYCHERRYCHERRYCHERRYCHERRYCHERRYCHERRYCHERRYCHERRYCHERRYCHERRY   | 8<br>15<br>7<br>10,11<br>14<br>13<br>8,6-DEA<br>6<br>7<br>6<br>8<br>12<br>7-PC<br>7,8,6-DEA<br>8<br>8<br>27<br>16<br>15<br>15<br>15<br>15<br>15<br>15<br>15<br>15<br>15<br>15   |
| 1805         1806         1807         1808         1809         1810         1811         1812         1813         1816         1817         1818         1819         1820         1821         1822         1823         1824         1825         1826         1827         1828         1829         1830         1831         1832         1833         1834         1835         1836         1837         1838         1839         1840         1841         1842         1843         1844         1845         1846         1847  | 5856.9783           5948.9961           5925.9064           5925.9064           5922.1867           6012.1285           6068.9917           6063.1013           5871.1551           6008.2805           5993.4491           5993.4491           5993.4491           5993.4491           5993.4491           5993.4491           5993.4491           5993.4491           5993.4491           5993.4491           5993.4491           5993.619           602.7988           6019.4585           6030.9279           6028.1319           6036.2853           6041.9703           6029.3223           6013.1191           6047.0474           6036.2514           5957.2411           5838.4713           5754.5035           5771.1268           5769.1673           5766.1619           5771.4525           5922.0346           5804.1331           5805.0847           5948.3569           5801.5841           5  | 6201.6655           5795.4819           5811.9754           5814.6827           5819.0165           5886.2035           5986.6454           6005.8359           5829.4875           5896.0728           5856.1385           5856.1385           5868.2000           5848.0129           5837.8764           5808.5706           5794.4975           5814.0209           5795.1304           5794.8627           5798.8649           5833.3521           5851.0152           5885.7138           5900.6434           5900.6434           5907.2851           6029.4577           6033.6688           5908.2870           5819.3652           5849.3493           5856.0066           5872.3837           5894.9437           6001.9978           5887.0264           6032.0583           5890.2598           582.33354  | 747.74<br>754.94<br>755.60<br>755.48<br>755.40<br>756.31<br>756.79<br>756.16<br>754.40<br>756.36<br>756.28<br>756.34<br>756.34<br>756.44<br>756.44<br>756.44<br>756.44<br>756.91<br>756.91<br>756.91<br>756.91<br>756.91<br>756.91<br>756.91<br>757.57<br>758.09<br>757.81<br>757.57<br>758.09<br>757.81<br>757.57<br>758.09<br>757.84<br>757.58<br>757.19<br>756.07<br>756.41<br>755.63<br>755.64<br>755.64<br>755.63<br>750.54<br>753.93<br>753.93<br>754.06<br>753.88<br>752.62<br>753.91<br>753.97<br>750.54<br>753.97<br>750.54<br>753.97   | OAKASHCHERRYOAKOAKOAKOAKQUAKING ASPENAPPLECEDAROAKCHERRY   | 8<br>15<br>7<br>10,11<br>14<br>13<br>8,6-DEA<br>6<br>7<br>6<br>8<br>12<br>7-PC<br>7,8,6-DEA<br>8<br>8<br>8<br>27<br>16<br>15<br>15<br>15<br>15<br>15<br>15<br>15<br>15<br>15<br>15  |
| 1805         1806         1807         1808         1809         1810         1811         1812         1813         1816         1817         1818         1817         1818         1819         1820         1821         1822         1823         1824         1825         1826         1827         1828         1829         1830         1831         1832         1833         1834         1835         1836         1837         1838         1837         1838         1839         1840         1841         1842         1843         1844         1845         1846         1847         1848         1851  | 5856.9783           5948.9961           5925.9064           5925.9064           5922.1867           6012.1285           6068.9917           6063.1013           5871.1551           6008.2805           5993.4491           5993.4491           5993.4491           5993.4491           5993.4491           5993.4491           5993.4491           5993.4491           5993.4491           5993.4491           5993.619           5985.1186           5987.7064           6002.7988           6019.4585           6030.9279           6028.1319           6036.2853           6041.9703           6029.3223           6013.1191           6047.0474           6036.2514           5957.2411           5838.4713           5754.5035           5771.1268           5754.5035           5771.1268           5769.1619           5771.4525           5922.0346           5804.1331           5805.0847   | 6201.6655           5795.4819           5811.9754           5814.6827           5819.0165           5886.2035           5986.6454           6005.8359           5829.4875           5896.0728           5855.1385           5856.1385           5868.2005           5896.0728           5896.0728           5895.1385           5853.2800           5848.0129           5837.8764           5808.5706           5794.4975           5814.0209           5795.1304           5794.4975           5814.0209           5795.1304           5794.8627           5798.8649           5833.3521           5851.0152           5885.7138           5900.6434           5923.9935           5947.7271           5957.2851           6029.4577           6033.6688           5908.2870           5819.3652           5849.3493           5856.0066           5872.3837           5884.2135           5884.2135 <td< td=""><td>747.74<br/>754.94<br/>755.60<br/>755.48<br/>755.40<br/>756.31<br/>756.79<br/>756.16<br/>754.40<br/>756.36<br/>756.28<br/>756.34<br/>756.34<br/>756.44<br/>756.44<br/>756.44<br/>756.44<br/>756.44<br/>757.32<br/>757.81<br/>756.91<br/>756.46<br/>757.32<br/>757.81<br/>757.57<br/>758.09<br/>757.84<br/>757.58<br/>757.99<br/>755.63<br/>755.63<br/>755.63<br/>755.63<br/>755.63<br/>755.63<br/>755.63<br/>755.63<br/>755.63<br/>755.63<br/>755.63<br/>753.93<br/>753.93<br/>753.93<br/>753.91<br/>753.97<br/>753.54<br/>753.97<br/>753.55<br/>753.26<br/>753.26<br/>753.26<br/>753.26<br/>753.26</td><td>OAKASHCHERRYOAKOAKOAKOAKQUAKING ASPENAPPLECEDAROAKOAKOAKOAKOAKCEDAROAKOAKOAKOAKOAKOAKOAKOAKOAKOAKOAKOAKOAKOAKOAKCHERRYCHERRYOAKOAKOAKOAKOAKOAKOAKOAKOAKOAKOAKOAKCHERRY</td><td>8<br/>15<br/>7<br/>10,11<br/>14<br/>13<br/>8,6-DEA<br/>6<br/>7<br/>6<br/>8<br/>12<br/>7-PC<br/>7,8,6-DEA<br/>8<br/>8<br/>8<br/>27<br/>16<br/>15<br/>15<br/>15<br/>15<br/>15<br/>15<br/>15<br/>15<br/>15<br/>15</td></td<>   | 747.74<br>754.94<br>755.60<br>755.48<br>755.40<br>756.31<br>756.79<br>756.16<br>754.40<br>756.36<br>756.28<br>756.34<br>756.34<br>756.44<br>756.44<br>756.44<br>756.44<br>756.44<br>757.32<br>757.81<br>756.91<br>756.46<br>757.32<br>757.81<br>757.57<br>758.09<br>757.84<br>757.58<br>757.99<br>755.63<br>755.63<br>755.63<br>755.63<br>755.63<br>755.63<br>755.63<br>755.63<br>755.63<br>755.63<br>755.63<br>753.93<br>753.93<br>753.93<br>753.91<br>753.97<br>753.54<br>753.97<br>753.55<br>753.26<br>753.26<br>753.26<br>753.26<br>753.26   | OAKASHCHERRYOAKOAKOAKOAKQUAKING ASPENAPPLECEDAROAKOAKOAKOAKOAKCEDAROAKOAKOAKOAKOAKOAKOAKOAKOAKOAKOAKOAKOAKOAKOAKCHERRYCHERRYOAKOAKOAKOAKOAKOAKOAKOAKOAKOAKOAKOAKCHERRY   | 8<br>15<br>7<br>10,11<br>14<br>13<br>8,6-DEA<br>6<br>7<br>6<br>8<br>12<br>7-PC<br>7,8,6-DEA<br>8<br>8<br>8<br>27<br>16<br>15<br>15<br>15<br>15<br>15<br>15<br>15<br>15<br>15<br>15  |
| 1805         1806         1807         1808         1809         1810         1811         1812         1813         1816         1817         1818         1817         1818         1817         1818         1817         1818         1819         1820         1821         1822         1823         1824         1825         1826         1827         1828         1829         1830         1831         1832         1833         1834         1835         1836         1837         1838         1837         1838         1837         1838         1840         1841         1842         1843         1844         1845         1846         1847         1848         1851 <t< td=""><td>5856.9783           5948.9961           5925.9064           5922.1867           6012.1285           6068.9917           6063.1013           5871.1551           6008.2805           5993.4491           5993.4491           5993.4491           5993.4491           5993.4491           5993.4491           5993.4491           5993.4491           5993.4491           5993.4491           5993.4491           5993.4491           5993.4491           5993.619           603.9279           6028.1319           6036.2853           6041.9703           6029.3223           6013.1191           6047.0474           6036.2514           5957.2411           5838.4713           5754.5035           5771.1268           5769.1673           5766.1619           5771.4525           5922.0346           5804.1331           5805.0847           5980.6293           5975.0268           5971.6832           5</td><td>6201.6655           5795.4819           5811.9754           5814.6827           5814.6827           5819.0165           5886.2035           5986.6454           6005.8359           5829.4875           5896.0728           5856.1385           5856.1385           5868.2000           5848.0129           5837.8764           5808.5706           5794.4975           5814.0209           5795.1304           5794.8627           5798.8649           5833.3521           5851.0152           5885.7138           5900.6434           5900.6434           5923.935           5947.7271           5957.2851           6029.4577           6033.6688           5908.2870           5819.3652           5849.3493           5856.0066           5872.3837           5885.0066           5872.3837           5884.2135           5887.0264           6032.0583           5887.38140           5867.38140           <t< td=""><td>747.74<br/>754.94<br/>755.60<br/>755.48<br/>755.40<br/>756.31<br/>756.79<br/>756.16<br/>754.40<br/>756.36<br/>756.28<br/>756.34<br/>756.34<br/>756.44<br/>756.44<br/>756.44<br/>756.44<br/>756.91<br/>756.91<br/>756.91<br/>756.91<br/>756.91<br/>756.91<br/>756.91<br/>757.57<br/>758.09<br/>757.81<br/>757.57<br/>758.09<br/>757.81<br/>757.58<br/>757.19<br/>756.07<br/>756.41<br/>755.63<br/>755.54<br/>755.64<br/>755.64<br/>755.64<br/>755.63<br/>750.54<br/>753.93<br/>753.93<br/>754.06<br/>753.88<br/>752.62<br/>753.91<br/>753.95<br/>753.95<br/>753.93<br/>754.06</td><td>OAKASHCHERRYOAKOAKOAKOAKOAKQUAKING ASPENAPPLECEDAROAKOAKOAKOAKCHERRYCHERRYCHERRYCHERRYCHERRYCHERRYOAKOAKOAKOAKOAKOAKCHERRYCHERRYCHERRYOAKOAKOAKOAKCHERRYBOX-EOAKCHERRYBOX-EOAKCHERRYCHERRYCHERRYCHERRYCHERRYCHERRYCHERRYCHERRYCHERRYCHERRYCHERRYCHERRYOAKCHERRYOAKCHERRYOAKCHERRYOAKCHERRYOAKCHERRYOAKCHERRYOAKCHERRYOAKCHERRYOAKCHERRYOAKCHERRYOAKCHERRYOAKCHERRYOAKCHERRYOAKCHERRY</td><td>8<br/>15<br/>7<br/>10,11<br/>14<br/>13<br/>8,6-DEA<br/>6<br/>7<br/>6<br/>8<br/>12<br/>7-PC<br/>7,8,6-DEA<br/>8<br/>8<br/>8<br/>27<br/>16<br/>15<br/>15<br/>15<br/>15<br/>15<br/>15<br/>15<br/>15<br/>15<br/>15</td></t<></td></t<>   | 5856.9783           5948.9961           5925.9064           5922.1867           6012.1285           6068.9917           6063.1013           5871.1551           6008.2805           5993.4491           5993.4491           5993.4491           5993.4491           5993.4491           5993.4491           5993.4491           5993.4491           5993.4491           5993.4491           5993.4491           5993.4491           5993.4491           5993.619           603.9279           6028.1319           6036.2853           6041.9703           6029.3223           6013.1191           6047.0474           6036.2514           5957.2411           5838.4713           5754.5035           5771.1268           5769.1673           5766.1619           5771.4525           5922.0346           5804.1331           5805.0847           5980.6293           5975.0268           5971.6832           5  | 6201.6655           5795.4819           5811.9754           5814.6827           5814.6827           5819.0165           5886.2035           5986.6454           6005.8359           5829.4875           5896.0728           5856.1385           5856.1385           5868.2000           5848.0129           5837.8764           5808.5706           5794.4975           5814.0209           5795.1304           5794.8627           5798.8649           5833.3521           5851.0152           5885.7138           5900.6434           5900.6434           5923.935           5947.7271           5957.2851           6029.4577           6033.6688           5908.2870           5819.3652           5849.3493           5856.0066           5872.3837           5885.0066           5872.3837           5884.2135           5887.0264           6032.0583           5887.38140           5867.38140 <t< td=""><td>747.74<br/>754.94<br/>755.60<br/>755.48<br/>755.40<br/>756.31<br/>756.79<br/>756.16<br/>754.40<br/>756.36<br/>756.28<br/>756.34<br/>756.34<br/>756.44<br/>756.44<br/>756.44<br/>756.44<br/>756.91<br/>756.91<br/>756.91<br/>756.91<br/>756.91<br/>756.91<br/>756.91<br/>757.57<br/>758.09<br/>757.81<br/>757.57<br/>758.09<br/>757.81<br/>757.58<br/>757.19<br/>756.07<br/>756.41<br/>755.63<br/>755.54<br/>755.64<br/>755.64<br/>755.64<br/>755.63<br/>750.54<br/>753.93<br/>753.93<br/>754.06<br/>753.88<br/>752.62<br/>753.91<br/>753.95<br/>753.95<br/>753.93<br/>754.06</td><td>OAKASHCHERRYOAKOAKOAKOAKOAKQUAKING ASPENAPPLECEDAROAKOAKOAKOAKCHERRYCHERRYCHERRYCHERRYCHERRYCHERRYOAKOAKOAKOAKOAKOAKCHERRYCHERRYCHERRYOAKOAKOAKOAKCHERRYBOX-EOAKCHERRYBOX-EOAKCHERRYCHERRYCHERRYCHERRYCHERRYCHERRYCHERRYCHERRYCHERRYCHERRYCHERRYCHERRYOAKCHERRYOAKCHERRYOAKCHERRYOAKCHERRYOAKCHERRYOAKCHERRYOAKCHERRYOAKCHERRYOAKCHERRYOAKCHERRYOAKCHERRYOAKCHERRYOAKCHERRYOAKCHERRY</td><td>8<br/>15<br/>7<br/>10,11<br/>14<br/>13<br/>8,6-DEA<br/>6<br/>7<br/>6<br/>8<br/>12<br/>7-PC<br/>7,8,6-DEA<br/>8<br/>8<br/>8<br/>27<br/>16<br/>15<br/>15<br/>15<br/>15<br/>15<br/>15<br/>15<br/>15<br/>15<br/>15</td></t<>  | 747.74<br>754.94<br>755.60<br>755.48<br>755.40<br>756.31<br>756.79<br>756.16<br>754.40<br>756.36<br>756.28<br>756.34<br>756.34<br>756.44<br>756.44<br>756.44<br>756.44<br>756.91<br>756.91<br>756.91<br>756.91<br>756.91<br>756.91<br>756.91<br>757.57<br>758.09<br>757.81<br>757.57<br>758.09<br>757.81<br>757.58<br>757.19<br>756.07<br>756.41<br>755.63<br>755.54<br>755.64<br>755.64<br>755.64<br>755.63<br>750.54<br>753.93<br>753.93<br>754.06<br>753.88<br>752.62<br>753.91<br>753.95<br>753.95<br>753.93<br>754.06   | OAKASHCHERRYOAKOAKOAKOAKOAKQUAKING ASPENAPPLECEDAROAKOAKOAKOAKCHERRYCHERRYCHERRYCHERRYCHERRYCHERRYOAKOAKOAKOAKOAKOAKCHERRYCHERRYCHERRYOAKOAKOAKOAKCHERRYBOX-EOAKCHERRYBOX-EOAKCHERRYCHERRYCHERRYCHERRYCHERRYCHERRYCHERRYCHERRYCHERRYCHERRYCHERRYCHERRYOAKCHERRYOAKCHERRYOAKCHERRYOAKCHERRYOAKCHERRYOAKCHERRYOAKCHERRYOAKCHERRYOAKCHERRYOAKCHERRYOAKCHERRYOAKCHERRYOAKCHERRYOAKCHERRY   | 8<br>15<br>7<br>10,11<br>14<br>13<br>8,6-DEA<br>6<br>7<br>6<br>8<br>12<br>7-PC<br>7,8,6-DEA<br>8<br>8<br>8<br>27<br>16<br>15<br>15<br>15<br>15<br>15<br>15<br>15<br>15<br>15<br>15  |
| 1805         1806         1807         1808         1809         1810         1811         1812         1813         1816         1817         1818         1817         1818         1819         1820         1821         1822         1823         1824         1825         1826         1827         1828         1829         1830         1831         1833         1834         1835         1836         1837         1838         1839         1840         1841         1842         1840         1841         1842         1844         1845         1846         1847         1848         1851         1852         1853         1854  | 5856.9783           5948.9961           5925.9064           5922.1867           6012.1285           6068.9917           6063.1013           5871.1551           6008.2805           5993.4491           5993.4491           5993.4491           5993.4491           5993.4491           5993.4491           5993.4491           5993.4491           5993.4491           5993.4491           5993.4491           5993.4491           5993.619           603.9279           602.7988           6019.4585           6030.9279           6028.1319           6036.2853           6041.9703           6029.3223           6013.1191           6047.0474           6036.2514           5957.2411           5838.4713           5754.5035           5771.1268           5769.1673           5766.1619           5771.4525           5922.0346           5804.1331           5804.1331           5805.0847           59  | 6201.6655           5795.4819           5811.9754           5814.6827           5814.6827           5819.0165           5886.2035           5986.6454           6005.8359           5829.4875           5898.0728           5856.1385           5856.1385           5856.1385           5853.2800           5848.0129           5837.8764           5808.5706           5794.8027           5789.1380           5794.4975           5814.0209           5795.1304           5794.8627           5794.8627           5795.8649           5833.3521           5853.0152           5865.7138           5900.6434           5923.9935           5947.7271           5957.2851           6029.4577           6033.6688           5908.2870           5819.3652           5849.3493           5856.0066           5872.3837           5887.0264           6032.0583           5890.2598           5823.3354 <td< td=""><td>747.74<br/>754.94<br/>755.60<br/>755.48<br/>755.40<br/>756.31<br/>756.79<br/>756.16<br/>756.79<br/>756.36<br/>756.36<br/>756.34<br/>756.34<br/>756.44<br/>756.44<br/>756.44<br/>756.44<br/>756.41<br/>757.57<br/>758.09<br/>757.81<br/>757.57<br/>758.09<br/>757.81<br/>757.57<br/>758.09<br/>757.81<br/>757.57<br/>758.09<br/>757.84<br/>757.58<br/>757.57<br/>758.09<br/>757.84<br/>757.58<br/>757.58<br/>757.58<br/>757.58<br/>757.58<br/>757.58<br/>757.58<br/>757.58<br/>757.58<br/>757.58<br/>757.58<br/>757.58<br/>755.63<br/>756.41<br/>755.63<br/>755.63<br/>755.64<br/>753.93<br/>754.06<br/>753.91<br/>753.97<br/>750.54<br/>753.91<br/>753.97<br/>750.54<br/>753.91<br/>753.97<br/>753.26<br/>753.26<br/>753.26<br/>753.26<br/>755.26<br/>753.26<br/>755.26<br/>755.26<br/>753.26<br/>753.26<br/>755.26<br/>755.26<br/>755.26<br/>755.26<br/>755.26<br/>755.26<br/>755.26<br/>755.26<br/>755.26<br/>755.26<br/>755.26<br/>755.26<br/>755.26<br/>755.26<br/>755.26<br/>755.26<br/>755.26<br/>755.26<br/>755.26<br/>755.26<br/>755.26<br/>755.26<br/>755.26<br/>755.26<br/>755.26<br/>755.26<br/>755.26<br/>755.26<br/>755.26<br/>755.26<br/>755.26<br/>755.26<br/>755.26<br/>755.26<br/>755.26<br/>755.26<br/>755.26<br/>755.26<br/>755.26<br/>755.26<br/>755.26<br/>755.26<br/>755.26<br/>755.26<br/>755.26<br/>755.26<br/>755.26<br/>755.26<br/>755.26<br/>755.26<br/>755.26<br/>755.26<br/>755.26<br/>755.26<br/>755.26<br/>755.26<br/>755.26<br/>755.26<br/>755.26<br/>755.26<br/>755.26<br/>755.26<br/>755.26<br/>755.26<br/>755.26<br/>755.26<br/>755.26<br/>755.26<br/>755.26<br/>755.26<br/>755.26<br/>755.26<br/>755.26<br/>755.26<br/>755.26<br/>755.26<br/>755.26<br/>755.26<br/>755.26<br/>755.26<br/>755.26<br/>755.26<br/>755.26<br/>755.26<br/>755.26<br/>755.26<br/>755.26<br/>755.26<br/>755.26<br/>755.26<br/>755.26<br/>755.26<br/>755.26<br/>755.26<br/>755.26<br/>755.26<br/>755.26<br/>755.26<br/>755.26<br/>755.26<br/>755.26<br/>755.26<br/>755.26<br/>755.26<br/>755.26<br/>755.26<br/>755.26<br/>755.26<br/>755.26<br/>755.26<br/>755.26<br/>755.26<br/>755.26<br/>755.26<br/>755.26<br/>755.26<br/>755.26<br/>755.26<br/>755.26<br/>755.26<br/>755.26<br/>755.26<br/>755.26<br/>755.26<br/>755.26<br/>755.26<br/>755.26<br/>755.26<br/>755.26<br/>755.26<br/>755.26<br/>755.26<br/>755.26<br/>755.26<br/>755.26<br/>755.26<br/>755.26<br/>755.26<br/>755.26<br/>755.26<br/>755.26<br/>755.26<br/>755.26<br/>755.26<br/>755.26<br/>755.26<br/>755.26<br/>755.26<br/>755.26<br/>755.26<br/>755.26<br/>755.26<br/>755.26<br/>755.26<br/>755.26<br/>755.26<br/>755.26<br/>755.26<br/>755.26<br/>755.26<br/>755.26<br/>755.26<br/>755.26<br/>755.26<br/>755.26<br/>755.26<br/>755.26<br/>755.26<br/>755.26<br/>755.26<br/>755.26<br/>755.26<br/>755.26<br/>755.26<br/>755.26<br/>755.26<br/>755.26<br/>755.26<br/>755.26<br/>755.26<br/>755.26<br/>755.26<br/>755.26<br/>755.26<br/>755.26<br/>755.26<br/>755.26<br/>755.26<br/>755.26<br/>755.26<br/>755.26<br/>755.26<br/>755.26<br/>755.26<br/>755.26<br/>755.26<br/>755.26<br/>755.26<br/>755.26<br/>755.26<br/>755.26<br/>755.26<br/>755.26<br/>755.26<br/>755.26<br/>755.26<br/>755.26<br/>755.26<br/>755.26<br/>755.26<br/>755.26<br/>755.26<br/>755.26<br/>755.26<br/>755.26<br/>755.26<br/>755.26<br/>755.26<br/>755.26<br/>755.26<br/>755.26<br/>75</td><td>OAKASHCHERRYOAKOAKOAKOAKOAKQUAKING ASPENAPPLECEDAROAKOAKOAKOAKOAKOAKOAKOAKCHERRYCHERRYCHERRYCHERRYCHERRYCHERRYOAKOAKOAKOAKOAKOAKOAKCHERRYCHERRYOAKOAKOAKOAKOAKOAKOAKOAKOAKOAKOAKOAKCHERRY<td>8<br/>15<br/>7<br/>10,11<br/>14<br/>13<br/>8,6-DEA<br/>6<br/>7<br/>6<br/>8<br/>12<br/>7-PC<br/>7,8,6-DEA<br/>8<br/>8<br/>8<br/>27<br/>16<br/>15<br/>15<br/>15<br/>15<br/>15<br/>15<br/>15<br/>15<br/>15<br/>15</td></td></td<>  | 747.74<br>754.94<br>755.60<br>755.48<br>755.40<br>756.31<br>756.79<br>756.16<br>756.79<br>756.36<br>756.36<br>756.34<br>756.34<br>756.44<br>756.44<br>756.44<br>756.44<br>756.41<br>757.57<br>758.09<br>757.81<br>757.57<br>758.09<br>757.81<br>757.57<br>758.09<br>757.81<br>757.57<br>758.09<br>757.84<br>757.58<br>757.57<br>758.09<br>757.84<br>757.58<br>757.58<br>757.58<br>757.58<br>757.58<br>757.58<br>757.58<br>757.58<br>757.58<br>757.58<br>757.58<br>757.58<br>755.63<br>756.41<br>755.63<br>755.63<br>755.64<br>753.93<br>754.06<br>753.91<br>753.97<br>750.54<br>753.91<br>753.97<br>750.54<br>753.91<br>753.97<br>753.26<br>753.26<br>753.26<br>753.26<br>755.26<br>753.26<br>755.26<br>755.26<br>753.26<br>753.26<br>755.26<br>755.26<br>755.26<br>755.26<br>755.26<br>755.26<br>755.26<br>755.26<br>755.26<br>755.26<br>755.26<br>755.26<br>755.26<br>755.26<br>755.26<br>755.26<br>755.26<br>755.26<br>755.26<br>755.26<br>755.26<br>755.26<br>755.26<br>755.26<br>755.26<br>755.26<br>755.26<br>755.26<br>755.26<br>755.26<br>755.26<br>755.26<br>755.26<br>755.26<br>755.26<br>755.26<br>755.26<br>755.26<br>755.26<br>755.26<br>755.26<br>755.26<br>755.26<br>755.26<br>755.26<br>755.26<br>755.26<br>755.26<br>755.26<br>755.26<br>755.26<br>755.26<br>755.26<br>755.26<br>755.26<br>755.26<br>755.26<br>755.26<br>755.26<br>755.26<br>755.26<br>755.26<br>755.26<br>755.26<br>755.26<br>755.26<br>755.26<br>755.26<br>755.26<br>755.26<br>755.26<br>755.26<br>755.26<br>755.26<br>755.26<br>755.26<br>755.26<br>755.26<br>755.26<br>755.26<br>755.26<br>755.26<br>755.26<br>755.26<br>755.26<br>755.26<br>755.26<br>755.26<br>755.26<br>755.26<br>755.26<br>755.26<br>755.26<br>755.26<br>755.26<br>755.26<br>755.26<br>755.26<br>755.26<br>755.26<br>755.26<br>755.26<br>755.26<br>755.26<br>755.26<br>755.26<br>755.26<br>755.26<br>755.26<br>755.26<br>755.26<br>755.26<br>755.26<br>755.26<br>755.26<br>755.26<br>755.26<br>755.26<br>755.26<br>755.26<br>755.26<br>755.26<br>755.26<br>755.26<br>755.26<br>755.26<br>755.26<br>755.26<br>755.26<br>755.26<br>755.26<br>755.26<br>755.26<br>755.26<br>755.26<br>755.26<br>755.26<br>755.26<br>755.26<br>755.26<br>755.26<br>755.26<br>755.26<br>755.26<br>755.26<br>755.26<br>755.26<br>755.26<br>755.26<br>755.26<br>755.26<br>755.26<br>755.26<br>755.26<br>755.26<br>755.26<br>755.26<br>755.26<br>755.26<br>755.26<br>755.26<br>755.26<br>755.26<br>755.26<br>755.26<br>755.26<br>755.26<br>755.26<br>755.26<br>755.26<br>755.26<br>755.26<br>755.26<br>755.26<br>755.26<br>755.26<br>755.26<br>755.26<br>755.26<br>755.26<br>755.26<br>755.26<br>755.26<br>755.26<br>755.26<br>755.26<br>755.26<br>755.26<br>755.26<br>755.26<br>755.26<br>755.26<br>755.26<br>755.26<br>755.26<br>755.26<br>755.26<br>755.26<br>755.26<br>755.26<br>755.26<br>755.26<br>755.26<br>755.26<br>755.26<br>755.26<br>755.26<br>755.26<br>755.26<br>755.26<br>755.26<br>755.26<br>755.26<br>755.26<br>755.26<br>755.26<br>755.26<br>755.26<br>755.26<br>755.26<br>755.26<br>75 | OAKASHCHERRYOAKOAKOAKOAKOAKQUAKING ASPENAPPLECEDAROAKOAKOAKOAKOAKOAKOAKOAKCHERRYCHERRYCHERRYCHERRYCHERRYCHERRYOAKOAKOAKOAKOAKOAKOAKCHERRYCHERRYOAKOAKOAKOAKOAKOAKOAKOAKOAKOAKOAKOAKCHERRY <td>8<br/>15<br/>7<br/>10,11<br/>14<br/>13<br/>8,6-DEA<br/>6<br/>7<br/>6<br/>8<br/>12<br/>7-PC<br/>7,8,6-DEA<br/>8<br/>8<br/>8<br/>27<br/>16<br/>15<br/>15<br/>15<br/>15<br/>15<br/>15<br/>15<br/>15<br/>15<br/>15</td>  | 8<br>15<br>7<br>10,11<br>14<br>13<br>8,6-DEA<br>6<br>7<br>6<br>8<br>12<br>7-PC<br>7,8,6-DEA<br>8<br>8<br>8<br>27<br>16<br>15<br>15<br>15<br>15<br>15<br>15<br>15<br>15<br>15<br>15  |
| 1805         1806         1807         1808         1809         1810         1811         1812         1813         1816         1817         1818         1819         1820         1821         1822         1823         1824         1825         1826         1827         1828         1827         1828         1827         1828         1827         1828         1827         1828         1829         1830         1831         1832         1833         1834         1835         1836         1837         1838         1839         1840         1841         1842         1843         1844         1845         1846         1851         1852         1853         1854 <t< td=""><td>5856.9783           5948.9961           5925.9064           5925.9064           5922.1867           6012.1285           6068.9917           6063.1013           5871.1551           6008.2805           5993.4491           5993.4491           5993.4491           5993.4491           5993.4491           5993.4491           5993.4491           5993.4491           5993.4491           5993.4491           5993.4491           5993.4491           5993.4491           5993.4491           5993.4491           5993.4491           5993.619           6028.1319           6027.7988           6019.4585           603.0.9279           6028.1319           6036.2853           6041.9703           6029.3223           6013.1191           6047.0474           6036.2514           5957.2411           5838.4713           5754.5035           5771.1268           5769.1673           5766.1619           <td< td=""><td>6201.6655           5795.4819           5811.9754           5814.6827           5814.6827           5819.0165           5886.2035           5986.6454           6005.8359           5829.4875           5898.0728           5856.1385           5856.1385           5856.1385           5853.2800           5848.0129           5837.8764           5808.5706           5789.1380           5789.1380           5794.4975           5814.0209           5795.1304           5795.1304           5794.8627           5798.8649           5833.3521           5851.0152           5885.7138           5900.6434           5923.9935           5947.7271           5957.2851           6029.4577           6033.6688           5908.2870           5819.3652           5849.3493           5856.0066           5872.3837           5887.0264           6032.0583           5887.0264           6032.0583           <td< td=""><td>747.74<br/>754.94<br/>755.60<br/>755.48<br/>755.40<br/>756.31<br/>756.79<br/>756.16<br/>756.79<br/>756.36<br/>756.36<br/>756.28<br/>756.34<br/>756.44<br/>756.44<br/>756.44<br/>756.44<br/>756.91<br/>756.61<br/>757.57<br/>757.81<br/>757.57<br/>757.81<br/>757.57<br/>757.81<br/>757.57<br/>757.84<br/>757.58<br/>757.57<br/>757.84<br/>757.58<br/>757.58<br/>757.58<br/>757.58<br/>757.58<br/>757.58<br/>757.58<br/>757.58<br/>757.58<br/>757.58<br/>757.58<br/>757.58<br/>757.58<br/>757.58<br/>755.63<br/>756.61<br/>756.61<br/>753.93<br/>755.62<br/>753.31<br/>753.93<br/>755.54<br/>753.93<br/>755.54<br/>753.93<br/>755.54<br/>753.93<br/>755.54<br/>753.93<br/>755.55<br/>753.26<br/>755.30<br/>756.26<br/>756.26<br/>756.26<br/>756.26<br/>756.26<br/>756.26<br/>756.26<br/>756.26<br/>756.26<br/>756.26<br/>756.26<br/>756.26<br/>756.26<br/>756.26<br/>756.26<br/>756.26<br/>756.26<br/>756.26<br/>756.26<br/>756.26<br/>756.26<br/>756.26<br/>756.26<br/>756.26<br/>756.26<br/>756.26<br/>756.26<br/>756.26<br/>756.26<br/>756.26<br/>756.26<br/>756.26<br/>756.26<br/>756.26<br/>756.26<br/>756.26<br/>756.26<br/>756.26<br/>756.26<br/>756.26<br/>756.26<br/>756.26</td><td>OAKASHCHERRYOAKOAKOAKOAKOAKQUAKING ASPENAPPLECEDAROAKCHERRYOAKOAKOAKOAKOAKOAKOAKOAKOAKOAKOAKOAKOAKOAKCHERRY<t< td=""><td>8<br/>15<br/>7<br/>10,11<br/>14<br/>13<br/>8,6-DEA<br/>6<br/>7<br/>6<br/>8<br/>12<br/>7-PC<br/>7,8,6-DEA<br/>8<br/>8<br/>8<br/>27<br/>16<br/>15<br/>15<br/>15<br/>15<br/>15<br/>15<br/>15<br/>15<br/>15<br/>15</td></t<></td></td<></td></td<></td></t<>  | 5856.9783           5948.9961           5925.9064           5925.9064           5922.1867           6012.1285           6068.9917           6063.1013           5871.1551           6008.2805           5993.4491           5993.4491           5993.4491           5993.4491           5993.4491           5993.4491           5993.4491           5993.4491           5993.4491           5993.4491           5993.4491           5993.4491           5993.4491           5993.4491           5993.4491           5993.4491           5993.619           6028.1319           6027.7988           6019.4585           603.0.9279           6028.1319           6036.2853           6041.9703           6029.3223           6013.1191           6047.0474           6036.2514           5957.2411           5838.4713           5754.5035           5771.1268           5769.1673           5766.1619 <td< td=""><td>6201.6655           5795.4819           5811.9754           5814.6827           5814.6827           5819.0165           5886.2035           5986.6454           6005.8359           5829.4875           5898.0728           5856.1385           5856.1385           5856.1385           5853.2800           5848.0129           5837.8764           5808.5706           5789.1380           5789.1380           5794.4975           5814.0209           5795.1304           5795.1304           5794.8627           5798.8649           5833.3521           5851.0152           5885.7138           5900.6434           5923.9935           5947.7271           5957.2851           6029.4577           6033.6688           5908.2870           5819.3652           5849.3493           5856.0066           5872.3837           5887.0264           6032.0583           5887.0264           6032.0583           <td< td=""><td>747.74<br/>754.94<br/>755.60<br/>755.48<br/>755.40<br/>756.31<br/>756.79<br/>756.16<br/>756.79<br/>756.36<br/>756.36<br/>756.28<br/>756.34<br/>756.44<br/>756.44<br/>756.44<br/>756.44<br/>756.91<br/>756.61<br/>757.57<br/>757.81<br/>757.57<br/>757.81<br/>757.57<br/>757.81<br/>757.57<br/>757.84<br/>757.58<br/>757.57<br/>757.84<br/>757.58<br/>757.58<br/>757.58<br/>757.58<br/>757.58<br/>757.58<br/>757.58<br/>757.58<br/>757.58<br/>757.58<br/>757.58<br/>757.58<br/>757.58<br/>757.58<br/>755.63<br/>756.61<br/>756.61<br/>753.93<br/>755.62<br/>753.31<br/>753.93<br/>755.54<br/>753.93<br/>755.54<br/>753.93<br/>755.54<br/>753.93<br/>755.54<br/>753.93<br/>755.55<br/>753.26<br/>755.30<br/>756.26<br/>756.26<br/>756.26<br/>756.26<br/>756.26<br/>756.26<br/>756.26<br/>756.26<br/>756.26<br/>756.26<br/>756.26<br/>756.26<br/>756.26<br/>756.26<br/>756.26<br/>756.26<br/>756.26<br/>756.26<br/>756.26<br/>756.26<br/>756.26<br/>756.26<br/>756.26<br/>756.26<br/>756.26<br/>756.26<br/>756.26<br/>756.26<br/>756.26<br/>756.26<br/>756.26<br/>756.26<br/>756.26<br/>756.26<br/>756.26<br/>756.26<br/>756.26<br/>756.26<br/>756.26<br/>756.26<br/>756.26<br/>756.26</td><td>OAKASHCHERRYOAKOAKOAKOAKOAKQUAKING ASPENAPPLECEDAROAKCHERRYOAKOAKOAKOAKOAKOAKOAKOAKOAKOAKOAKOAKOAKOAKCHERRY<t< td=""><td>8<br/>15<br/>7<br/>10,11<br/>14<br/>13<br/>8,6-DEA<br/>6<br/>7<br/>6<br/>8<br/>12<br/>7-PC<br/>7,8,6-DEA<br/>8<br/>8<br/>8<br/>27<br/>16<br/>15<br/>15<br/>15<br/>15<br/>15<br/>15<br/>15<br/>15<br/>15<br/>15</td></t<></td></td<></td></td<>   | 6201.6655           5795.4819           5811.9754           5814.6827           5814.6827           5819.0165           5886.2035           5986.6454           6005.8359           5829.4875           5898.0728           5856.1385           5856.1385           5856.1385           5853.2800           5848.0129           5837.8764           5808.5706           5789.1380           5789.1380           5794.4975           5814.0209           5795.1304           5795.1304           5794.8627           5798.8649           5833.3521           5851.0152           5885.7138           5900.6434           5923.9935           5947.7271           5957.2851           6029.4577           6033.6688           5908.2870           5819.3652           5849.3493           5856.0066           5872.3837           5887.0264           6032.0583           5887.0264           6032.0583 <td< td=""><td>747.74<br/>754.94<br/>755.60<br/>755.48<br/>755.40<br/>756.31<br/>756.79<br/>756.16<br/>756.79<br/>756.36<br/>756.36<br/>756.28<br/>756.34<br/>756.44<br/>756.44<br/>756.44<br/>756.44<br/>756.91<br/>756.61<br/>757.57<br/>757.81<br/>757.57<br/>757.81<br/>757.57<br/>757.81<br/>757.57<br/>757.84<br/>757.58<br/>757.57<br/>757.84<br/>757.58<br/>757.58<br/>757.58<br/>757.58<br/>757.58<br/>757.58<br/>757.58<br/>757.58<br/>757.58<br/>757.58<br/>757.58<br/>757.58<br/>757.58<br/>757.58<br/>755.63<br/>756.61<br/>756.61<br/>753.93<br/>755.62<br/>753.31<br/>753.93<br/>755.54<br/>753.93<br/>755.54<br/>753.93<br/>755.54<br/>753.93<br/>755.54<br/>753.93<br/>755.55<br/>753.26<br/>755.30<br/>756.26<br/>756.26<br/>756.26<br/>756.26<br/>756.26<br/>756.26<br/>756.26<br/>756.26<br/>756.26<br/>756.26<br/>756.26<br/>756.26<br/>756.26<br/>756.26<br/>756.26<br/>756.26<br/>756.26<br/>756.26<br/>756.26<br/>756.26<br/>756.26<br/>756.26<br/>756.26<br/>756.26<br/>756.26<br/>756.26<br/>756.26<br/>756.26<br/>756.26<br/>756.26<br/>756.26<br/>756.26<br/>756.26<br/>756.26<br/>756.26<br/>756.26<br/>756.26<br/>756.26<br/>756.26<br/>756.26<br/>756.26<br/>756.26</td><td>OAKASHCHERRYOAKOAKOAKOAKOAKQUAKING ASPENAPPLECEDAROAKCHERRYOAKOAKOAKOAKOAKOAKOAKOAKOAKOAKOAKOAKOAKOAKCHERRY<t< td=""><td>8<br/>15<br/>7<br/>10,11<br/>14<br/>13<br/>8,6-DEA<br/>6<br/>7<br/>6<br/>8<br/>12<br/>7-PC<br/>7,8,6-DEA<br/>8<br/>8<br/>8<br/>27<br/>16<br/>15<br/>15<br/>15<br/>15<br/>15<br/>15<br/>15<br/>15<br/>15<br/>15</td></t<></td></td<>   | 747.74<br>754.94<br>755.60<br>755.48<br>755.40<br>756.31<br>756.79<br>756.16<br>756.79<br>756.36<br>756.36<br>756.28<br>756.34<br>756.44<br>756.44<br>756.44<br>756.44<br>756.91<br>756.61<br>757.57<br>757.81<br>757.57<br>757.81<br>757.57<br>757.81<br>757.57<br>757.84<br>757.58<br>757.57<br>757.84<br>757.58<br>757.58<br>757.58<br>757.58<br>757.58<br>757.58<br>757.58<br>757.58<br>757.58<br>757.58<br>757.58<br>757.58<br>757.58<br>757.58<br>755.63<br>756.61<br>756.61<br>753.93<br>755.62<br>753.31<br>753.93<br>755.54<br>753.93<br>755.54<br>753.93<br>755.54<br>753.93<br>755.54<br>753.93<br>755.55<br>753.26<br>755.30<br>756.26<br>756.26<br>756.26<br>756.26<br>756.26<br>756.26<br>756.26<br>756.26<br>756.26<br>756.26<br>756.26<br>756.26<br>756.26<br>756.26<br>756.26<br>756.26<br>756.26<br>756.26<br>756.26<br>756.26<br>756.26<br>756.26<br>756.26<br>756.26<br>756.26<br>756.26<br>756.26<br>756.26<br>756.26<br>756.26<br>756.26<br>756.26<br>756.26<br>756.26<br>756.26<br>756.26<br>756.26<br>756.26<br>756.26<br>756.26<br>756.26<br>756.26   | OAKASHCHERRYOAKOAKOAKOAKOAKQUAKING ASPENAPPLECEDAROAKCHERRYOAKOAKOAKOAKOAKOAKOAKOAKOAKOAKOAKOAKOAKOAKCHERRY <t< td=""><td>8<br/>15<br/>7<br/>10,11<br/>14<br/>13<br/>8,6-DEA<br/>6<br/>7<br/>6<br/>8<br/>12<br/>7-PC<br/>7,8,6-DEA<br/>8<br/>8<br/>8<br/>27<br/>16<br/>15<br/>15<br/>15<br/>15<br/>15<br/>15<br/>15<br/>15<br/>15<br/>15</td></t<>  | 8<br>15<br>7<br>10,11<br>14<br>13<br>8,6-DEA<br>6<br>7<br>6<br>8<br>12<br>7-PC<br>7,8,6-DEA<br>8<br>8<br>8<br>27<br>16<br>15<br>15<br>15<br>15<br>15<br>15<br>15<br>15<br>15<br>15  |
| 1805         1806         1807         1808         1809         1810         1811         1812         1813         1816         1817         1818         1819         1820         1821         1822         1823         1824         1825         1826         1827         1828         1827         1828         1827         1828         1827         1828         1827         1828         1827         1828         1827         1828         1827         1828         1830         1831         1832         1833         1834         1835         1836         1837         1840         1841         1842         1843         1844         1845         1845         1851 <t< td=""><td>5856.9783           5948.9961           5925.9064           5925.9064           5922.1867           6012.1285           6068.9917           6063.1013           5871.1551           6008.2805           5991.7533           5993.4491           5993.4491           5993.4491           5993.4491           5993.869           5985.1186           5987.7064           6002.7988           6019.4585           6030.9279           6028.1319           6036.2853           6044.8059           6036.2853           6044.8059           6036.2853           6044.8059           6036.2853           6044.8059           6036.2514           5957.2411           5838.4713           5754.5035           5771.1268           5769.1673           5766.1619           5771.4525           5922.0346           5804.1331           5805.0847           5984.0319           5763.4632           5984.0319</td><td>6201.6655           5795.4819           5811.9754           5814.6827           5814.6827           5819.0165           5886.2035           5986.6454           6005.8359           5829.4875           5896.0728           5855.1385           5853.2800           5848.0129           5837.8764           5808.5706           5794.8027           5795.1304           5795.1304           5795.1304           5795.1304           5795.1304           5795.1304           5795.1304           5795.1304           5795.1304           5795.1304           5795.1304           5795.1304           5795.1304           5795.1304           5795.1304           5795.1304           5795.1304           5805.7138           5900.6434           5905.2851           6029.4577           6033.6688           5908.2870           5819.3652           5849.3493           5856.0066           5872.3837           <td< td=""><td>747.74<br/>754.94<br/>755.60<br/>755.48<br/>755.40<br/>756.31<br/>756.79<br/>756.16<br/>756.79<br/>756.36<br/>756.36<br/>756.38<br/>756.34<br/>756.44<br/>756.44<br/>756.44<br/>756.41<br/>757.57<br/>757.81<br/>757.57<br/>757.81<br/>757.57<br/>757.84<br/>757.57<br/>757.84<br/>757.58<br/>757.57<br/>757.84<br/>757.58<br/>757.58<br/>757.58<br/>757.58<br/>757.58<br/>757.58<br/>757.58<br/>757.58<br/>757.58<br/>757.58<br/>757.58<br/>757.58<br/>757.58<br/>757.58<br/>757.58<br/>757.58<br/>757.58<br/>757.58<br/>757.58<br/>757.58<br/>755.63<br/>756.41<br/>756.14<br/>755.63<br/>756.54<br/>753.31<br/>753.81<br/>753.93<br/>754.06<br/>753.35<br/>753.26<br/>755.30<br/>756.26<br/>755.30<br/>756.26<br/>755.30<br/>756.26<br/>755.30<br/>756.26<br/>755.30<br/>756.26<br/>755.30<br/>756.26<br/>755.30<br/>756.26<br/>756.30<br/>756.26<br/>756.30<br/>756.26<br/>756.30<br/>756.26<br/>755.33<br/>753.55<br/>753.26<br/>755.35<br/>753.26<br/>755.30<br/>756.26<br/>755.30<br/>756.26<br/>755.35<br/>753.34<br/>753.35</td><td>OAKASHCHERRYOAKOAKOAKOAKOAKQUAKING ASPENAPPLECEDAROAKCHERRYOAKOAKOAKOAKOAKOAKOAKOAKOAKOAKOAKOAKOAKOAKOAKCHERRYCHERRYCHERRYCHERRYCHERRYCHERRYOAKCHERRYOAKCHERRYOAKCHERRYOAKCHERRYOAKCHERRYCHERRYOAKCHERRY<td>8<br/>15<br/>7<br/>10,11<br/>14<br/>13<br/>8,6-DEA<br/>6<br/>7<br/>6<br/>8<br/>12<br/>7-PC<br/>7,8,6-DEA<br/>8<br/>8<br/>8<br/>27<br/>16<br/>15<br/>15<br/>15<br/>15<br/>15<br/>15<br/>15<br/>15<br/>15<br/>15</td></td></td<></td></t<>  | 5856.9783           5948.9961           5925.9064           5925.9064           5922.1867           6012.1285           6068.9917           6063.1013           5871.1551           6008.2805           5991.7533           5993.4491           5993.4491           5993.4491           5993.4491           5993.869           5985.1186           5987.7064           6002.7988           6019.4585           6030.9279           6028.1319           6036.2853           6044.8059           6036.2853           6044.8059           6036.2853           6044.8059           6036.2853           6044.8059           6036.2514           5957.2411           5838.4713           5754.5035           5771.1268           5769.1673           5766.1619           5771.4525           5922.0346           5804.1331           5805.0847           5984.0319           5763.4632           5984.0319   | 6201.6655           5795.4819           5811.9754           5814.6827           5814.6827           5819.0165           5886.2035           5986.6454           6005.8359           5829.4875           5896.0728           5855.1385           5853.2800           5848.0129           5837.8764           5808.5706           5794.8027           5795.1304           5795.1304           5795.1304           5795.1304           5795.1304           5795.1304           5795.1304           5795.1304           5795.1304           5795.1304           5795.1304           5795.1304           5795.1304           5795.1304           5795.1304           5795.1304           5795.1304           5805.7138           5900.6434           5905.2851           6029.4577           6033.6688           5908.2870           5819.3652           5849.3493           5856.0066           5872.3837 <td< td=""><td>747.74<br/>754.94<br/>755.60<br/>755.48<br/>755.40<br/>756.31<br/>756.79<br/>756.16<br/>756.79<br/>756.36<br/>756.36<br/>756.38<br/>756.34<br/>756.44<br/>756.44<br/>756.44<br/>756.41<br/>757.57<br/>757.81<br/>757.57<br/>757.81<br/>757.57<br/>757.84<br/>757.57<br/>757.84<br/>757.58<br/>757.57<br/>757.84<br/>757.58<br/>757.58<br/>757.58<br/>757.58<br/>757.58<br/>757.58<br/>757.58<br/>757.58<br/>757.58<br/>757.58<br/>757.58<br/>757.58<br/>757.58<br/>757.58<br/>757.58<br/>757.58<br/>757.58<br/>757.58<br/>757.58<br/>757.58<br/>755.63<br/>756.41<br/>756.14<br/>755.63<br/>756.54<br/>753.31<br/>753.81<br/>753.93<br/>754.06<br/>753.35<br/>753.26<br/>755.30<br/>756.26<br/>755.30<br/>756.26<br/>755.30<br/>756.26<br/>755.30<br/>756.26<br/>755.30<br/>756.26<br/>755.30<br/>756.26<br/>755.30<br/>756.26<br/>756.30<br/>756.26<br/>756.30<br/>756.26<br/>756.30<br/>756.26<br/>755.33<br/>753.55<br/>753.26<br/>755.35<br/>753.26<br/>755.30<br/>756.26<br/>755.30<br/>756.26<br/>755.35<br/>753.34<br/>753.35</td><td>OAKASHCHERRYOAKOAKOAKOAKOAKQUAKING ASPENAPPLECEDAROAKCHERRYOAKOAKOAKOAKOAKOAKOAKOAKOAKOAKOAKOAKOAKOAKOAKCHERRYCHERRYCHERRYCHERRYCHERRYCHERRYOAKCHERRYOAKCHERRYOAKCHERRYOAKCHERRYOAKCHERRYCHERRYOAKCHERRY<td>8<br/>15<br/>7<br/>10,11<br/>14<br/>13<br/>8,6-DEA<br/>6<br/>7<br/>6<br/>8<br/>12<br/>7-PC<br/>7,8,6-DEA<br/>8<br/>8<br/>8<br/>27<br/>16<br/>15<br/>15<br/>15<br/>15<br/>15<br/>15<br/>15<br/>15<br/>15<br/>15</td></td></td<>  | 747.74<br>754.94<br>755.60<br>755.48<br>755.40<br>756.31<br>756.79<br>756.16<br>756.79<br>756.36<br>756.36<br>756.38<br>756.34<br>756.44<br>756.44<br>756.44<br>756.41<br>757.57<br>757.81<br>757.57<br>757.81<br>757.57<br>757.84<br>757.57<br>757.84<br>757.58<br>757.57<br>757.84<br>757.58<br>757.58<br>757.58<br>757.58<br>757.58<br>757.58<br>757.58<br>757.58<br>757.58<br>757.58<br>757.58<br>757.58<br>757.58<br>757.58<br>757.58<br>757.58<br>757.58<br>757.58<br>757.58<br>757.58<br>755.63<br>756.41<br>756.14<br>755.63<br>756.54<br>753.31<br>753.81<br>753.93<br>754.06<br>753.35<br>753.26<br>755.30<br>756.26<br>755.30<br>756.26<br>755.30<br>756.26<br>755.30<br>756.26<br>755.30<br>756.26<br>755.30<br>756.26<br>755.30<br>756.26<br>756.30<br>756.26<br>756.30<br>756.26<br>756.30<br>756.26<br>755.33<br>753.55<br>753.26<br>755.35<br>753.26<br>755.30<br>756.26<br>755.30<br>756.26<br>755.35<br>753.34<br>753.35   | OAKASHCHERRYOAKOAKOAKOAKOAKQUAKING ASPENAPPLECEDAROAKCHERRYOAKOAKOAKOAKOAKOAKOAKOAKOAKOAKOAKOAKOAKOAKOAKCHERRYCHERRYCHERRYCHERRYCHERRYCHERRYOAKCHERRYOAKCHERRYOAKCHERRYOAKCHERRYOAKCHERRYCHERRYOAKCHERRY <td>8<br/>15<br/>7<br/>10,11<br/>14<br/>13<br/>8,6-DEA<br/>6<br/>7<br/>6<br/>8<br/>12<br/>7-PC<br/>7,8,6-DEA<br/>8<br/>8<br/>8<br/>27<br/>16<br/>15<br/>15<br/>15<br/>15<br/>15<br/>15<br/>15<br/>15<br/>15<br/>15</td>  | 8<br>15<br>7<br>10,11<br>14<br>13<br>8,6-DEA<br>6<br>7<br>6<br>8<br>12<br>7-PC<br>7,8,6-DEA<br>8<br>8<br>8<br>27<br>16<br>15<br>15<br>15<br>15<br>15<br>15<br>15<br>15<br>15<br>15  |
| 1805         1806         1807         1808         1809         1810         1811         1812         1813         1816         1817         1818         1819         1820         1821         1822         1823         1824         1825         1826         1827         1828         1829         1830         1831         1832         1833         1834         1835         1836         1837         1838         1839         1831         1832         1833         1834         1835         1836         1837         1840         1841         1842         1843         1844         1845         1846         1847         1848         1851         1852         1855 <t< td=""><td>5856.9783           5948.9961           5925.9064           5925.9064           5922.1867           6012.1285           6068.9917           6063.1013           5871.1551           6008.2805           5991.7533           5993.4491           5993.4491           5993.3619           5985.1186           5987.7064           6002.7988           6019.4585           6030.9279           6028.1319           6036.2853           6044.8059           6036.5175           6044.8059           6036.2514           5951.3870           5957.2411           5838.4713           5754.5035           57771.1268           5769.1673           5766.1619           5771.1268           5801.5841           5763.4632           5980.6293           5971.6832           5975.0268           5971.6832           5984.0319           5767.0628           5503.3918           5424.1298           5777.0628           <t< td=""><td>6201.6655           5795.4819           5811.9754           5814.6827           5814.6827           5819.0165           5886.2035           5986.6454           6005.8359           5829.4875           5898.0728           5898.0728           5855.1385           5853.2800           5848.0129           5848.0129           5837.8764           5808.5706           5789.1380           5794.4975           5814.0209           5795.1304           5900.6434           5900.6434           5905.255</td><td>747.74<br/>754.94<br/>755.60<br/>755.48<br/>755.40<br/>756.31<br/>756.79<br/>756.16<br/>756.79<br/>756.36<br/>756.28<br/>756.34<br/>756.34<br/>756.44<br/>756.44<br/>756.44<br/>756.41<br/>757.57<br/>757.81<br/>757.81<br/>757.81<br/>757.58<br/>757.84<br/>757.58<br/>757.57<br/>758.09<br/>757.84<br/>757.58<br/>757.57<br/>758.09<br/>757.84<br/>757.58<br/>757.58<br/>757.58<br/>757.58<br/>757.58<br/>757.58<br/>757.58<br/>757.58<br/>757.58<br/>757.58<br/>757.58<br/>757.58<br/>757.58<br/>757.58<br/>757.58<br/>758.09<br/>758.09<br/>758.09<br/>758.09<br/>758.09<br/>758.09<br/>758.09<br/>758.09<br/>758.09<br/>758.09<br/>758.09<br/>758.09<br/>758.09<br/>758.09<br/>758.09<br/>758.09<br/>758.09<br/>758.09<br/>758.09<br/>758.09<br/>758.09<br/>758.00<br/>756.17<br/>753.91<br/>753.91<br/>753.91<br/>753.91<br/>753.95<br/>753.26<br/>756.17<br/>756.28<br/>756.17<br/>756.28<br/>756.17<br/>756.28<br/>756.17<br/>756.28<br/>756.30<br/>756.26<br/>756.30<br/>756.28<br/>755.34<br/>755.55<br/>753.34<br/>755.55<br/>753.34<br/>753.56<br/>756.28<br/>755.55<br/>753.34</td><td>OAKASHCHERRYOAKOAKOAKOAKOAKQUAKING ASPENAPPLECEDAROAKCHERRYCHERRYOAKOAKOAKOAKOAKOAKOAKOAKOAKOAKOAKOAKOAKOAKOAKCHERRYCHERRYCHERRYCHERRYCHERRYCHERRYOAKCHERRYOAKCHERRYOAKCHERRYOAKCHERRYOAKCHERRYOAKCHERRYOAKCHERRY<t< td=""><td>8<br/>15<br/>7<br/>10,11<br/>14<br/>13<br/>8,6-DEA<br/>6<br/>7<br/>6<br/>8<br/>12<br/>7-PC<br/>7,8,6-DEA<br/>8<br/>8<br/>8<br/>27<br/>16<br/>15<br/>15<br/>15<br/>15<br/>15<br/>15<br/>15<br/>15<br/>15<br/>15</td></t<></td></t<></td></t<>  | 5856.9783           5948.9961           5925.9064           5925.9064           5922.1867           6012.1285           6068.9917           6063.1013           5871.1551           6008.2805           5991.7533           5993.4491           5993.4491           5993.3619           5985.1186           5987.7064           6002.7988           6019.4585           6030.9279           6028.1319           6036.2853           6044.8059           6036.5175           6044.8059           6036.2514           5951.3870           5957.2411           5838.4713           5754.5035           57771.1268           5769.1673           5766.1619           5771.1268           5801.5841           5763.4632           5980.6293           5971.6832           5975.0268           5971.6832           5984.0319           5767.0628           5503.3918           5424.1298           5777.0628 <t< td=""><td>6201.6655           5795.4819           5811.9754           5814.6827           5814.6827           5819.0165           5886.2035           5986.6454           6005.8359           5829.4875           5898.0728           5898.0728           5855.1385           5853.2800           5848.0129           5848.0129           5837.8764           5808.5706           5789.1380           5794.4975           5814.0209           5795.1304           5900.6434           5900.6434           5905.255</td><td>747.74<br/>754.94<br/>755.60<br/>755.48<br/>755.40<br/>756.31<br/>756.79<br/>756.16<br/>756.79<br/>756.36<br/>756.28<br/>756.34<br/>756.34<br/>756.44<br/>756.44<br/>756.44<br/>756.41<br/>757.57<br/>757.81<br/>757.81<br/>757.81<br/>757.58<br/>757.84<br/>757.58<br/>757.57<br/>758.09<br/>757.84<br/>757.58<br/>757.57<br/>758.09<br/>757.84<br/>757.58<br/>757.58<br/>757.58<br/>757.58<br/>757.58<br/>757.58<br/>757.58<br/>757.58<br/>757.58<br/>757.58<br/>757.58<br/>757.58<br/>757.58<br/>757.58<br/>757.58<br/>758.09<br/>758.09<br/>758.09<br/>758.09<br/>758.09<br/>758.09<br/>758.09<br/>758.09<br/>758.09<br/>758.09<br/>758.09<br/>758.09<br/>758.09<br/>758.09<br/>758.09<br/>758.09<br/>758.09<br/>758.09<br/>758.09<br/>758.09<br/>758.09<br/>758.00<br/>756.17<br/>753.91<br/>753.91<br/>753.91<br/>753.91<br/>753.95<br/>753.26<br/>756.17<br/>756.28<br/>756.17<br/>756.28<br/>756.17<br/>756.28<br/>756.17<br/>756.28<br/>756.30<br/>756.26<br/>756.30<br/>756.28<br/>755.34<br/>755.55<br/>753.34<br/>755.55<br/>753.34<br/>753.56<br/>756.28<br/>755.55<br/>753.34</td><td>OAKASHCHERRYOAKOAKOAKOAKOAKQUAKING ASPENAPPLECEDAROAKCHERRYCHERRYOAKOAKOAKOAKOAKOAKOAKOAKOAKOAKOAKOAKOAKOAKOAKCHERRYCHERRYCHERRYCHERRYCHERRYCHERRYOAKCHERRYOAKCHERRYOAKCHERRYOAKCHERRYOAKCHERRYOAKCHERRYOAKCHERRY<t< td=""><td>8<br/>15<br/>7<br/>10,11<br/>14<br/>13<br/>8,6-DEA<br/>6<br/>7<br/>6<br/>8<br/>12<br/>7-PC<br/>7,8,6-DEA<br/>8<br/>8<br/>8<br/>27<br/>16<br/>15<br/>15<br/>15<br/>15<br/>15<br/>15<br/>15<br/>15<br/>15<br/>15</td></t<></td></t<>   | 6201.6655           5795.4819           5811.9754           5814.6827           5814.6827           5819.0165           5886.2035           5986.6454           6005.8359           5829.4875           5898.0728           5898.0728           5855.1385           5853.2800           5848.0129           5848.0129           5837.8764           5808.5706           5789.1380           5794.4975           5814.0209           5795.1304           5900.6434           5900.6434           5905.255   | 747.74<br>754.94<br>755.60<br>755.48<br>755.40<br>756.31<br>756.79<br>756.16<br>756.79<br>756.36<br>756.28<br>756.34<br>756.34<br>756.44<br>756.44<br>756.44<br>756.41<br>757.57<br>757.81<br>757.81<br>757.81<br>757.58<br>757.84<br>757.58<br>757.57<br>758.09<br>757.84<br>757.58<br>757.57<br>758.09<br>757.84<br>757.58<br>757.58<br>757.58<br>757.58<br>757.58<br>757.58<br>757.58<br>757.58<br>757.58<br>757.58<br>757.58<br>757.58<br>757.58<br>757.58<br>757.58<br>758.09<br>758.09<br>758.09<br>758.09<br>758.09<br>758.09<br>758.09<br>758.09<br>758.09<br>758.09<br>758.09<br>758.09<br>758.09<br>758.09<br>758.09<br>758.09<br>758.09<br>758.09<br>758.09<br>758.09<br>758.09<br>758.00<br>756.17<br>753.91<br>753.91<br>753.91<br>753.91<br>753.95<br>753.26<br>756.17<br>756.28<br>756.17<br>756.28<br>756.17<br>756.28<br>756.17<br>756.28<br>756.30<br>756.26<br>756.30<br>756.28<br>755.34<br>755.55<br>753.34<br>755.55<br>753.34<br>753.56<br>756.28<br>755.55<br>753.34   | OAKASHCHERRYOAKOAKOAKOAKOAKQUAKING ASPENAPPLECEDAROAKCHERRYCHERRYOAKOAKOAKOAKOAKOAKOAKOAKOAKOAKOAKOAKOAKOAKOAKCHERRYCHERRYCHERRYCHERRYCHERRYCHERRYOAKCHERRYOAKCHERRYOAKCHERRYOAKCHERRYOAKCHERRYOAKCHERRYOAKCHERRY <t< td=""><td>8<br/>15<br/>7<br/>10,11<br/>14<br/>13<br/>8,6-DEA<br/>6<br/>7<br/>6<br/>8<br/>12<br/>7-PC<br/>7,8,6-DEA<br/>8<br/>8<br/>8<br/>27<br/>16<br/>15<br/>15<br/>15<br/>15<br/>15<br/>15<br/>15<br/>15<br/>15<br/>15</td></t<>  | 8<br>15<br>7<br>10,11<br>14<br>13<br>8,6-DEA<br>6<br>7<br>6<br>8<br>12<br>7-PC<br>7,8,6-DEA<br>8<br>8<br>8<br>27<br>16<br>15<br>15<br>15<br>15<br>15<br>15<br>15<br>15<br>15<br>15  |
| 1805         1806         1807         1808         1809         1810         1811         1812         1813         1816         1817         1818         1819         1820         1821         1822         1823         1824         1825         1826         1827         1828         1829         1830         1831         1832         1833         1834         1835         1836         1837         1838         1837         1838         1837         1838         1837         1840         1841         1842         1843         1844         1845         1846         1847         1848         1851         1852         1853         1854         1855         1856 <t< td=""><td>5856.9783           5948.9961           5925.9064           5925.9064           5922.1867           6012.1285           6068.9917           6063.1013           5871.1551           6008.2805           5993.4491           5993.4491           5993.4491           5993.3619           5989.0896           5985.1186           5987.7064           6002.7988           6019.4585           6030.9279           6028.1319           6036.2853           6044.8059           6036.2853           6044.8059           6036.2814           5957.2411           5838.4713           5754.5035           5777.1268           5769.1673           5766.1619           5777.1268           5769.1673           5766.1619           5777.1268           5987.0268           5975.0268           5975.0268           5975.0268           5975.0268           5975.0268           5975.0268           5977.6278           <td< td=""><td>6201.6655           5795.4819           5811.9754           5814.6827           5814.6827           5819.0165           5886.2035           5986.6454           6005.8359           5829.4875           5896.0728           5896.0728           5898.0728           5898.0728           5853.2800           5848.0129           5837.8764           5808.5706           5789.1380           5794.4975           5814.0209           5795.1304           5795.1304           5795.1304           5795.1304           5795.1304           5795.1304           5795.1304           5795.1304           5795.1304           5795.1304           5795.1304           5795.1304           5795.1304           5855.0152           5885.7138           5900.6434           5900.6434           5905.2851           5849.3493           5856.0066           5872.3837           5894.9437           6001.9978           <td< td=""><td>747.74<br/>754.94<br/>755.60<br/>755.48<br/>755.40<br/>756.31<br/>756.79<br/>756.16<br/>756.79<br/>756.36<br/>756.28<br/>756.34<br/>756.34<br/>756.44<br/>756.44<br/>756.44<br/>756.22<br/>756.91<br/>756.46<br/>757.32<br/>757.81<br/>757.57<br/>758.09<br/>757.81<br/>757.57<br/>758.09<br/>757.84<br/>757.58<br/>757.58<br/>757.58<br/>757.58<br/>757.58<br/>757.58<br/>757.58<br/>757.58<br/>755.63<br/>756.41<br/>756.41<br/>756.41<br/>756.41<br/>756.54<br/>755.63<br/>755.63<br/>756.54<br/>753.93<br/>753.93<br/>754.06<br/>753.88<br/>753.93<br/>754.06<br/>753.81<br/>753.93<br/>754.06<br/>753.81<br/>753.93<br/>754.06<br/>753.81<br/>753.93<br/>754.06<br/>753.81<br/>753.93<br/>754.06<br/>753.93<br/>754.06<br/>753.85<br/>755.54<br/>755.54<br/>755.54<br/>755.55<br/>753.26<br/>756.17<br/>756.28<br/>755.33<br/>755.55<br/>753.36<br/>755.55<br/>753.36<br/>753.36<br/>753.36<br/>753.37<br/>753.36<br/>753.36<br/>753.37</td><td>OAKASHCHERRYOAKOAKOAKOAKOAKQUAKING ASPENAPPLECEDAROAKCHERRYCHERRYCHERRYCHERRYCHERRYOAKCHERRY&lt;</td><td>8<br/>15<br/>7<br/>10,11<br/>14<br/>13<br/>8,6-DEA<br/>6<br/>7<br/>6<br/>8<br/>12<br/>7-PC<br/>7,8,6-DEA<br/>8<br/>8<br/>8<br/>8<br/>27<br/>16<br/>15<br/>15<br/>15<br/>15<br/>15<br/>15<br/>15<br/>15<br/>15<br/>15</td></td<></td></td<></td></t<>  | 5856.9783           5948.9961           5925.9064           5925.9064           5922.1867           6012.1285           6068.9917           6063.1013           5871.1551           6008.2805           5993.4491           5993.4491           5993.4491           5993.3619           5989.0896           5985.1186           5987.7064           6002.7988           6019.4585           6030.9279           6028.1319           6036.2853           6044.8059           6036.2853           6044.8059           6036.2814           5957.2411           5838.4713           5754.5035           5777.1268           5769.1673           5766.1619           5777.1268           5769.1673           5766.1619           5777.1268           5987.0268           5975.0268           5975.0268           5975.0268           5975.0268           5975.0268           5975.0268           5977.6278 <td< td=""><td>6201.6655           5795.4819           5811.9754           5814.6827           5814.6827           5819.0165           5886.2035           5986.6454           6005.8359           5829.4875           5896.0728           5896.0728           5898.0728           5898.0728           5853.2800           5848.0129           5837.8764           5808.5706           5789.1380           5794.4975           5814.0209           5795.1304           5795.1304           5795.1304           5795.1304           5795.1304           5795.1304           5795.1304           5795.1304           5795.1304           5795.1304           5795.1304           5795.1304           5795.1304           5855.0152           5885.7138           5900.6434           5900.6434           5905.2851           5849.3493           5856.0066           5872.3837           5894.9437           6001.9978           <td< td=""><td>747.74<br/>754.94<br/>755.60<br/>755.48<br/>755.40<br/>756.31<br/>756.79<br/>756.16<br/>756.79<br/>756.36<br/>756.28<br/>756.34<br/>756.34<br/>756.44<br/>756.44<br/>756.44<br/>756.22<br/>756.91<br/>756.46<br/>757.32<br/>757.81<br/>757.57<br/>758.09<br/>757.81<br/>757.57<br/>758.09<br/>757.84<br/>757.58<br/>757.58<br/>757.58<br/>757.58<br/>757.58<br/>757.58<br/>757.58<br/>757.58<br/>755.63<br/>756.41<br/>756.41<br/>756.41<br/>756.41<br/>756.54<br/>755.63<br/>755.63<br/>756.54<br/>753.93<br/>753.93<br/>754.06<br/>753.88<br/>753.93<br/>754.06<br/>753.81<br/>753.93<br/>754.06<br/>753.81<br/>753.93<br/>754.06<br/>753.81<br/>753.93<br/>754.06<br/>753.81<br/>753.93<br/>754.06<br/>753.93<br/>754.06<br/>753.85<br/>755.54<br/>755.54<br/>755.54<br/>755.55<br/>753.26<br/>756.17<br/>756.28<br/>755.33<br/>755.55<br/>753.36<br/>755.55<br/>753.36<br/>753.36<br/>753.36<br/>753.37<br/>753.36<br/>753.36<br/>753.37</td><td>OAKASHCHERRYOAKOAKOAKOAKOAKQUAKING ASPENAPPLECEDAROAKCHERRYCHERRYCHERRYCHERRYCHERRYOAKCHERRY&lt;</td><td>8<br/>15<br/>7<br/>10,11<br/>14<br/>13<br/>8,6-DEA<br/>6<br/>7<br/>6<br/>8<br/>12<br/>7-PC<br/>7,8,6-DEA<br/>8<br/>8<br/>8<br/>8<br/>27<br/>16<br/>15<br/>15<br/>15<br/>15<br/>15<br/>15<br/>15<br/>15<br/>15<br/>15</td></td<></td></td<>   | 6201.6655           5795.4819           5811.9754           5814.6827           5814.6827           5819.0165           5886.2035           5986.6454           6005.8359           5829.4875           5896.0728           5896.0728           5898.0728           5898.0728           5853.2800           5848.0129           5837.8764           5808.5706           5789.1380           5794.4975           5814.0209           5795.1304           5795.1304           5795.1304           5795.1304           5795.1304           5795.1304           5795.1304           5795.1304           5795.1304           5795.1304           5795.1304           5795.1304           5795.1304           5855.0152           5885.7138           5900.6434           5900.6434           5905.2851           5849.3493           5856.0066           5872.3837           5894.9437           6001.9978 <td< td=""><td>747.74<br/>754.94<br/>755.60<br/>755.48<br/>755.40<br/>756.31<br/>756.79<br/>756.16<br/>756.79<br/>756.36<br/>756.28<br/>756.34<br/>756.34<br/>756.44<br/>756.44<br/>756.44<br/>756.22<br/>756.91<br/>756.46<br/>757.32<br/>757.81<br/>757.57<br/>758.09<br/>757.81<br/>757.57<br/>758.09<br/>757.84<br/>757.58<br/>757.58<br/>757.58<br/>757.58<br/>757.58<br/>757.58<br/>757.58<br/>757.58<br/>755.63<br/>756.41<br/>756.41<br/>756.41<br/>756.41<br/>756.54<br/>755.63<br/>755.63<br/>756.54<br/>753.93<br/>753.93<br/>754.06<br/>753.88<br/>753.93<br/>754.06<br/>753.81<br/>753.93<br/>754.06<br/>753.81<br/>753.93<br/>754.06<br/>753.81<br/>753.93<br/>754.06<br/>753.81<br/>753.93<br/>754.06<br/>753.93<br/>754.06<br/>753.85<br/>755.54<br/>755.54<br/>755.54<br/>755.55<br/>753.26<br/>756.17<br/>756.28<br/>755.33<br/>755.55<br/>753.36<br/>755.55<br/>753.36<br/>753.36<br/>753.36<br/>753.37<br/>753.36<br/>753.36<br/>753.37</td><td>OAKASHCHERRYOAKOAKOAKOAKOAKQUAKING ASPENAPPLECEDAROAKCHERRYCHERRYCHERRYCHERRYCHERRYOAKCHERRY&lt;</td><td>8<br/>15<br/>7<br/>10,11<br/>14<br/>13<br/>8,6-DEA<br/>6<br/>7<br/>6<br/>8<br/>12<br/>7-PC<br/>7,8,6-DEA<br/>8<br/>8<br/>8<br/>8<br/>27<br/>16<br/>15<br/>15<br/>15<br/>15<br/>15<br/>15<br/>15<br/>15<br/>15<br/>15</td></td<>   | 747.74<br>754.94<br>755.60<br>755.48<br>755.40<br>756.31<br>756.79<br>756.16<br>756.79<br>756.36<br>756.28<br>756.34<br>756.34<br>756.44<br>756.44<br>756.44<br>756.22<br>756.91<br>756.46<br>757.32<br>757.81<br>757.57<br>758.09<br>757.81<br>757.57<br>758.09<br>757.84<br>757.58<br>757.58<br>757.58<br>757.58<br>757.58<br>757.58<br>757.58<br>757.58<br>755.63<br>756.41<br>756.41<br>756.41<br>756.41<br>756.54<br>755.63<br>755.63<br>756.54<br>753.93<br>753.93<br>754.06<br>753.88<br>753.93<br>754.06<br>753.81<br>753.93<br>754.06<br>753.81<br>753.93<br>754.06<br>753.81<br>753.93<br>754.06<br>753.81<br>753.93<br>754.06<br>753.93<br>754.06<br>753.85<br>755.54<br>755.54<br>755.54<br>755.55<br>753.26<br>756.17<br>756.28<br>755.33<br>755.55<br>753.36<br>755.55<br>753.36<br>753.36<br>753.36<br>753.37<br>753.36<br>753.36<br>753.37   | OAKASHCHERRYOAKOAKOAKOAKOAKQUAKING ASPENAPPLECEDAROAKCHERRYCHERRYCHERRYCHERRYCHERRYOAKCHERRY<  | 8<br>15<br>7<br>10,11<br>14<br>13<br>8,6-DEA<br>6<br>7<br>6<br>8<br>12<br>7-PC<br>7,8,6-DEA<br>8<br>8<br>8<br>8<br>27<br>16<br>15<br>15<br>15<br>15<br>15<br>15<br>15<br>15<br>15<br>15   |
| 1805         1806         1807         1808         1809         1810         1811         1812         1813         1816         1817         1818         1819         1820         1821         1822         1823         1824         1825         1826         1827         1828         1829         1830         1831         1832         1833         1834         1835         1836         1837         1838         1837         1838         1837         1838         1837         1838         1837         1840         1841         1842         1843         1844         1845         1846         1847         1848         1851         1852         1853         1855 <t< td=""><td>5856.9783           5948.9961           5925.9064           5922.1867           6012.1285           6068.9917           6063.1013           5871.1551           6008.2805           5993.4491           5993.4491           5993.4491           5993.4491           5993.869           5985.1186           5987.7064           6002.7988           6019.4585           6030.9279           6028.1319           6036.2853           6044.8059           6036.2853           6044.8059           6036.2814           5957.2411           5838.4713           5754.5035           5771.1268           5769.1673           5766.1619           5771.4525           5922.0346           5804.1331           5805.0847           5980.6293           5975.0268           5975.0268           5975.0268           5975.0268           5975.0268           5975.0268           5975.0268           5975.0268</td><td>6201.6655           5795.4819           5811.9754           5814.6827           5814.6827           5819.0165           5886.2035           5986.6454           6005.8359           5829.4875           5896.0728           5896.0728           5896.0728           5896.0728           5853.2800           5848.0129           5848.0129           5837.8764           5808.5706           5789.1380           5794.4975           5814.0209           5795.1304           5795.1304           5795.1304           5795.1304           5795.865.7138           5900.6434           5900.6434           5900.6434           5923.9935           5947.7271           5957.2851           6029.4577           6033.6688           5900.6434           5923.9935           5849.3493           5856.0066           5872.3837           5884.2135           5887.0264           6032.0583           5890.2598</td><td>747.74<br/>754.94<br/>755.60<br/>755.48<br/>755.40<br/>756.31<br/>756.79<br/>756.16<br/>756.79<br/>756.16<br/>756.28<br/>756.34<br/>756.34<br/>756.44<br/>756.44<br/>756.44<br/>756.91<br/>756.91<br/>756.91<br/>756.91<br/>757.57<br/>758.09<br/>757.81<br/>757.57<br/>758.09<br/>757.84<br/>757.58<br/>757.58<br/>757.58<br/>757.58<br/>757.58<br/>757.58<br/>757.58<br/>757.58<br/>757.58<br/>755.63<br/>756.07<br/>756.41<br/>756.14<br/>756.14<br/>756.54<br/>755.63<br/>756.54<br/>753.31<br/>753.93<br/>754.06<br/>753.88<br/>752.62<br/>753.91<br/>753.97<br/>753.97<br/>753.93<br/>754.06<br/>753.88<br/>752.62<br/>753.91<br/>753.93<br/>754.06<br/>753.88<br/>752.62<br/>753.91<br/>753.93<br/>754.06<br/>753.81<br/>753.93<br/>754.06<br/>755.54<br/>753.57<br/>753.56<br/>755.55<br/>753.36<br/>755.55<br/>753.36<br/>753.36<br/>753.36<br/>753.36<br/>753.37</td><td>OAKASHCHERRYOAKOAKOAKOAKQUAKING ASPENAPPLECEDAROAKOAKOAKOAKOAKOAKOAKOAKOAKCHERYCHERYCHERYCHERYOAKOAKOAKOAKOAKOAKOAKCHERYOAKOAKOAKCHERYCHERYOAKOAKOAKOAKOAKOAKOAKOAKOAKOAKOAKCHERY</td><td>8<br/>15<br/>7<br/>10,11<br/>14<br/>13<br/>8,6-DEA<br/>6<br/>7<br/>6<br/>8<br/>12<br/>7-PC<br/>7,8,6-DEA<br/>8<br/>8<br/>8<br/>27<br/>16<br/>15<br/>15<br/>15<br/>15<br/>15<br/>15<br/>15<br/>15<br/>15<br/>15</td></t<>   | 5856.9783           5948.9961           5925.9064           5922.1867           6012.1285           6068.9917           6063.1013           5871.1551           6008.2805           5993.4491           5993.4491           5993.4491           5993.4491           5993.869           5985.1186           5987.7064           6002.7988           6019.4585           6030.9279           6028.1319           6036.2853           6044.8059           6036.2853           6044.8059           6036.2814           5957.2411           5838.4713           5754.5035           5771.1268           5769.1673           5766.1619           5771.4525           5922.0346           5804.1331           5805.0847           5980.6293           5975.0268           5975.0268           5975.0268           5975.0268           5975.0268           5975.0268           5975.0268           5975.0268   | 6201.6655           5795.4819           5811.9754           5814.6827           5814.6827           5819.0165           5886.2035           5986.6454           6005.8359           5829.4875           5896.0728           5896.0728           5896.0728           5896.0728           5853.2800           5848.0129           5848.0129           5837.8764           5808.5706           5789.1380           5794.4975           5814.0209           5795.1304           5795.1304           5795.1304           5795.1304           5795.865.7138           5900.6434           5900.6434           5900.6434           5923.9935           5947.7271           5957.2851           6029.4577           6033.6688           5900.6434           5923.9935           5849.3493           5856.0066           5872.3837           5884.2135           5887.0264           6032.0583           5890.2598  | 747.74<br>754.94<br>755.60<br>755.48<br>755.40<br>756.31<br>756.79<br>756.16<br>756.79<br>756.16<br>756.28<br>756.34<br>756.34<br>756.44<br>756.44<br>756.44<br>756.91<br>756.91<br>756.91<br>756.91<br>757.57<br>758.09<br>757.81<br>757.57<br>758.09<br>757.84<br>757.58<br>757.58<br>757.58<br>757.58<br>757.58<br>757.58<br>757.58<br>757.58<br>757.58<br>755.63<br>756.07<br>756.41<br>756.14<br>756.14<br>756.54<br>755.63<br>756.54<br>753.31<br>753.93<br>754.06<br>753.88<br>752.62<br>753.91<br>753.97<br>753.97<br>753.93<br>754.06<br>753.88<br>752.62<br>753.91<br>753.93<br>754.06<br>753.88<br>752.62<br>753.91<br>753.93<br>754.06<br>753.81<br>753.93<br>754.06<br>755.54<br>753.57<br>753.56<br>755.55<br>753.36<br>755.55<br>753.36<br>753.36<br>753.36<br>753.36<br>753.37   | OAKASHCHERRYOAKOAKOAKOAKQUAKING ASPENAPPLECEDAROAKOAKOAKOAKOAKOAKOAKOAKOAKCHERYCHERYCHERYCHERYOAKOAKOAKOAKOAKOAKOAKCHERYOAKOAKOAKCHERYCHERYOAKOAKOAKOAKOAKOAKOAKOAKOAKOAKOAKCHERY   | 8<br>15<br>7<br>10,11<br>14<br>13<br>8,6-DEA<br>6<br>7<br>6<br>8<br>12<br>7-PC<br>7,8,6-DEA<br>8<br>8<br>8<br>27<br>16<br>15<br>15<br>15<br>15<br>15<br>15<br>15<br>15<br>15<br>15  |
| 1805         1806         1807         1808         1809         1810         1811         1812         1813         1816         1817         1818         1819         1820         1821         1822         1823         1824         1825         1826         1827         1828         1827         1828         1827         1828         1827         1828         1827         1828         1830         1831         1832         1833         1833         1834         1835         1836         1837         1838         1837         1838         1837         1840         1841         1842         1843         1844         1845         1846         1847         1848 <t< td=""><td>5856.9783           5948.9961           5925.9064           5922.1867           6012.1285           6068.9917           6063.1013           5871.1551           6008.2805           5993.4491           5993.4491           5993.4491           5993.4491           5993.4491           5993.3619           5985.1186           5987.7064           6002.7988           6019.4585           6030.9279           6028.1319           6036.2853           6041.9703           6029.3223           6013.1191           6047.0474           6036.2514           5957.2411           5838.4713           5754.5035           5771.1268           5769.1673           5766.1619           5771.4525           5922.0346           5804.1331           5805.0847           5980.6293           5975.0268           5975.0268           5975.0268           5975.0268           5975.0268           5975.0268           <td< td=""><td>6201.6655           5795.4819           5811.9754           5814.6827           5814.6827           5819.0165           5886.2035           5986.6454           6005.8359           5829.4875           5896.0728           5896.0728           5896.0728           5896.0728           5895.1385           5853.2800           5848.0129           5848.0129           5837.8764           5808.5706           5789.1380           5794.4975           5814.0209           5795.1304           5795.1304           5795.1304           5795.1304           5795.1304           5795.1304           5795.1304           5795.1304           5855.0152           5885.7138           5900.6434           5923.9935           5947.7271           5957.2851           6029.4577           6033.6688           5908.2870           5849.3493           5856.0066           5872.3837           5884.2135           <td< td=""><td>747.74<br/>754.94<br/>755.60<br/>755.48<br/>755.40<br/>756.31<br/>756.79<br/>756.16<br/>756.79<br/>756.16<br/>756.28<br/>756.34<br/>756.34<br/>756.44<br/>756.44<br/>756.44<br/>756.22<br/>756.91<br/>756.46<br/>757.32<br/>757.81<br/>757.57<br/>758.07<br/>757.81<br/>757.57<br/>758.07<br/>757.81<br/>757.57<br/>758.07<br/>757.81<br/>757.57<br/>758.07<br/>757.81<br/>757.58<br/>757.58<br/>757.58<br/>757.58<br/>757.58<br/>755.63<br/>755.63<br/>756.41<br/>756.14<br/>756.14<br/>756.14<br/>756.54<br/>756.31<br/>756.31<br/>756.54<br/>753.31<br/>753.93<br/>754.06<br/>753.88<br/>752.62<br/>753.91<br/>753.97<br/>753.97<br/>753.97<br/>753.97<br/>753.97<br/>755.54<br/>753.91<br/>753.97<br/>755.54<br/>753.93<br/>755.54<br/>755.55<br/>753.36<br/>755.55<br/>753.36<br/>755.55<br/>753.36<br/>755.55<br/>753.36<br/>753.57<br/>753.57<br/>753.57<br/>753.57<br/>753.57<br/>753.57<br/>753.57<br/>753.57<br/>753.57<br/>753.57<br/>753.57<br/>753.57<br/>753.57<br/>753.57<br/>753.57<br/>753.57<br/>753.57<br/>753.57<br/>753.57<br/>753.57<br/>753.57</td><td>OAKASHCHERRYOAKOAKOAKOAKOAKQUAKING ASPENAPPLECEDAROAKOAKOAKOAKOAKOAKOAKCHERYCHERYCHERYCHERYCHERYOAKOAKOAKOAKOAKOAKCHERYOAKOAKCHERYOAKOAKOAKOAKOAKOAKOAKOAKOAKOAKOAKOAKOAKOAKCHERY</td><td>8<br/>15<br/>7<br/>10,11<br/>14<br/>13<br/>8,6-DEA<br/>6<br/>7<br/>6<br/>8<br/>12<br/>7-PC<br/>7,8,6-DEA<br/>8<br/>8<br/>8<br/>27<br/>16<br/>15<br/>15<br/>15<br/>15<br/>15<br/>15<br/>15<br/>15<br/>15<br/>15</td></td<></td></td<></td></t<>   | 5856.9783           5948.9961           5925.9064           5922.1867           6012.1285           6068.9917           6063.1013           5871.1551           6008.2805           5993.4491           5993.4491           5993.4491           5993.4491           5993.4491           5993.3619           5985.1186           5987.7064           6002.7988           6019.4585           6030.9279           6028.1319           6036.2853           6041.9703           6029.3223           6013.1191           6047.0474           6036.2514           5957.2411           5838.4713           5754.5035           5771.1268           5769.1673           5766.1619           5771.4525           5922.0346           5804.1331           5805.0847           5980.6293           5975.0268           5975.0268           5975.0268           5975.0268           5975.0268           5975.0268 <td< td=""><td>6201.6655           5795.4819           5811.9754           5814.6827           5814.6827           5819.0165           5886.2035           5986.6454           6005.8359           5829.4875           5896.0728           5896.0728           5896.0728           5896.0728           5895.1385           5853.2800           5848.0129           5848.0129           5837.8764           5808.5706           5789.1380           5794.4975           5814.0209           5795.1304           5795.1304           5795.1304           5795.1304           5795.1304           5795.1304           5795.1304           5795.1304           5855.0152           5885.7138           5900.6434           5923.9935           5947.7271           5957.2851           6029.4577           6033.6688           5908.2870           5849.3493           5856.0066           5872.3837           5884.2135           <td< td=""><td>747.74<br/>754.94<br/>755.60<br/>755.48<br/>755.40<br/>756.31<br/>756.79<br/>756.16<br/>756.79<br/>756.16<br/>756.28<br/>756.34<br/>756.34<br/>756.44<br/>756.44<br/>756.44<br/>756.22<br/>756.91<br/>756.46<br/>757.32<br/>757.81<br/>757.57<br/>758.07<br/>757.81<br/>757.57<br/>758.07<br/>757.81<br/>757.57<br/>758.07<br/>757.81<br/>757.57<br/>758.07<br/>757.81<br/>757.58<br/>757.58<br/>757.58<br/>757.58<br/>757.58<br/>755.63<br/>755.63<br/>756.41<br/>756.14<br/>756.14<br/>756.14<br/>756.54<br/>756.31<br/>756.31<br/>756.54<br/>753.31<br/>753.93<br/>754.06<br/>753.88<br/>752.62<br/>753.91<br/>753.97<br/>753.97<br/>753.97<br/>753.97<br/>753.97<br/>755.54<br/>753.91<br/>753.97<br/>755.54<br/>753.93<br/>755.54<br/>755.55<br/>753.36<br/>755.55<br/>753.36<br/>755.55<br/>753.36<br/>755.55<br/>753.36<br/>753.57<br/>753.57<br/>753.57<br/>753.57<br/>753.57<br/>753.57<br/>753.57<br/>753.57<br/>753.57<br/>753.57<br/>753.57<br/>753.57<br/>753.57<br/>753.57<br/>753.57<br/>753.57<br/>753.57<br/>753.57<br/>753.57<br/>753.57<br/>753.57</td><td>OAKASHCHERRYOAKOAKOAKOAKOAKQUAKING ASPENAPPLECEDAROAKOAKOAKOAKOAKOAKOAKCHERYCHERYCHERYCHERYCHERYOAKOAKOAKOAKOAKOAKCHERYOAKOAKCHERYOAKOAKOAKOAKOAKOAKOAKOAKOAKOAKOAKOAKOAKOAKCHERY</td><td>8<br/>15<br/>7<br/>10,11<br/>14<br/>13<br/>8,6-DEA<br/>6<br/>7<br/>6<br/>8<br/>12<br/>7-PC<br/>7,8,6-DEA<br/>8<br/>8<br/>8<br/>27<br/>16<br/>15<br/>15<br/>15<br/>15<br/>15<br/>15<br/>15<br/>15<br/>15<br/>15</td></td<></td></td<>  | 6201.6655           5795.4819           5811.9754           5814.6827           5814.6827           5819.0165           5886.2035           5986.6454           6005.8359           5829.4875           5896.0728           5896.0728           5896.0728           5896.0728           5895.1385           5853.2800           5848.0129           5848.0129           5837.8764           5808.5706           5789.1380           5794.4975           5814.0209           5795.1304           5795.1304           5795.1304           5795.1304           5795.1304           5795.1304           5795.1304           5795.1304           5855.0152           5885.7138           5900.6434           5923.9935           5947.7271           5957.2851           6029.4577           6033.6688           5908.2870           5849.3493           5856.0066           5872.3837           5884.2135 <td< td=""><td>747.74<br/>754.94<br/>755.60<br/>755.48<br/>755.40<br/>756.31<br/>756.79<br/>756.16<br/>756.79<br/>756.16<br/>756.28<br/>756.34<br/>756.34<br/>756.44<br/>756.44<br/>756.44<br/>756.22<br/>756.91<br/>756.46<br/>757.32<br/>757.81<br/>757.57<br/>758.07<br/>757.81<br/>757.57<br/>758.07<br/>757.81<br/>757.57<br/>758.07<br/>757.81<br/>757.57<br/>758.07<br/>757.81<br/>757.58<br/>757.58<br/>757.58<br/>757.58<br/>757.58<br/>755.63<br/>755.63<br/>756.41<br/>756.14<br/>756.14<br/>756.14<br/>756.54<br/>756.31<br/>756.31<br/>756.54<br/>753.31<br/>753.93<br/>754.06<br/>753.88<br/>752.62<br/>753.91<br/>753.97<br/>753.97<br/>753.97<br/>753.97<br/>753.97<br/>755.54<br/>753.91<br/>753.97<br/>755.54<br/>753.93<br/>755.54<br/>755.55<br/>753.36<br/>755.55<br/>753.36<br/>755.55<br/>753.36<br/>755.55<br/>753.36<br/>753.57<br/>753.57<br/>753.57<br/>753.57<br/>753.57<br/>753.57<br/>753.57<br/>753.57<br/>753.57<br/>753.57<br/>753.57<br/>753.57<br/>753.57<br/>753.57<br/>753.57<br/>753.57<br/>753.57<br/>753.57<br/>753.57<br/>753.57<br/>753.57</td><td>OAKASHCHERRYOAKOAKOAKOAKOAKQUAKING ASPENAPPLECEDAROAKOAKOAKOAKOAKOAKOAKCHERYCHERYCHERYCHERYCHERYOAKOAKOAKOAKOAKOAKCHERYOAKOAKCHERYOAKOAKOAKOAKOAKOAKOAKOAKOAKOAKOAKOAKOAKOAKCHERY</td><td>8<br/>15<br/>7<br/>10,11<br/>14<br/>13<br/>8,6-DEA<br/>6<br/>7<br/>6<br/>8<br/>12<br/>7-PC<br/>7,8,6-DEA<br/>8<br/>8<br/>8<br/>27<br/>16<br/>15<br/>15<br/>15<br/>15<br/>15<br/>15<br/>15<br/>15<br/>15<br/>15</td></td<>  | 747.74<br>754.94<br>755.60<br>755.48<br>755.40<br>756.31<br>756.79<br>756.16<br>756.79<br>756.16<br>756.28<br>756.34<br>756.34<br>756.44<br>756.44<br>756.44<br>756.22<br>756.91<br>756.46<br>757.32<br>757.81<br>757.57<br>758.07<br>757.81<br>757.57<br>758.07<br>757.81<br>757.57<br>758.07<br>757.81<br>757.57<br>758.07<br>757.81<br>757.58<br>757.58<br>757.58<br>757.58<br>757.58<br>755.63<br>755.63<br>756.41<br>756.14<br>756.14<br>756.14<br>756.54<br>756.31<br>756.31<br>756.54<br>753.31<br>753.93<br>754.06<br>753.88<br>752.62<br>753.91<br>753.97<br>753.97<br>753.97<br>753.97<br>753.97<br>755.54<br>753.91<br>753.97<br>755.54<br>753.93<br>755.54<br>755.55<br>753.36<br>755.55<br>753.36<br>755.55<br>753.36<br>755.55<br>753.36<br>753.57<br>753.57<br>753.57<br>753.57<br>753.57<br>753.57<br>753.57<br>753.57<br>753.57<br>753.57<br>753.57<br>753.57<br>753.57<br>753.57<br>753.57<br>753.57<br>753.57<br>753.57<br>753.57<br>753.57<br>753.57   | OAKASHCHERRYOAKOAKOAKOAKOAKQUAKING ASPENAPPLECEDAROAKOAKOAKOAKOAKOAKOAKCHERYCHERYCHERYCHERYCHERYOAKOAKOAKOAKOAKOAKCHERYOAKOAKCHERYOAKOAKOAKOAKOAKOAKOAKOAKOAKOAKOAKOAKOAKOAKCHERY   | 8<br>15<br>7<br>10,11<br>14<br>13<br>8,6-DEA<br>6<br>7<br>6<br>8<br>12<br>7-PC<br>7,8,6-DEA<br>8<br>8<br>8<br>27<br>16<br>15<br>15<br>15<br>15<br>15<br>15<br>15<br>15<br>15<br>15  |
| 1805         1806         1807         1808         1809         1810         1811         1812         1813         1816         1817         1818         1819         1820         1821         1822         1823         1824         1825         1826         1827         1828         1829         1830         1831         1832         1833         1834         1835         1836         1837         1838         1837         1838         1837         1838         1837         1838         1837         1840         1841         1842         1843         1844         1845         1846         1847         1848         1851         1852         1853         1855 <t< td=""><td>5856.9783           5948.9961           5925.9064           5922.1867           6012.1285           6068.9917           6063.1013           5871.1551           6008.2805           5993.4491           5993.4491           5993.4491           5993.4491           5993.4491           5993.869           5985.1186           5987.7064           6002.7988           6019.4585           6030.9279           6028.1319           6036.2853           6041.9703           6029.3223           6013.1191           6036.2514           5957.2411           5838.4713           5754.5035           5771.1268           5769.1673           5766.1619           5771.4525           5922.0346           5804.1331           5805.0847           5980.6293           5975.0268           5975.0268           5975.0268           5975.0268           5975.0268           5975.0268           5975.0268</td><td>6201.6655           5795.4819           5811.9754           5814.6827           5819.0165           5886.2035           5986.6454           6005.8359           5829.4875           5896.0728           5896.0728           5896.0728           5896.0728           5896.0728           5895.1385           5853.2800           5848.0129           5848.0129           5837.8764           5808.5706           5789.1380           5794.4975           5814.0209           5795.1304           5795.1304           5795.1304           5795.1304           5795.8649           5833.3521           5855.7138           5900.6434           5990.6434           5993.9935           5947.7271           5957.2851           6029.4577           6033.6688           5900.6434           5995.2851           6029.4577           6033.6688           5908.2870           5849.3493           5856.0066           <td< td=""><td>747.74<br/>754.94<br/>755.60<br/>755.48<br/>755.40<br/>756.31<br/>756.79<br/>756.16<br/>756.79<br/>756.16<br/>756.28<br/>756.34<br/>756.34<br/>756.34<br/>756.44<br/>756.44<br/>756.44<br/>756.91<br/>756.91<br/>756.91<br/>756.91<br/>757.57<br/>758.07<br/>757.81<br/>757.57<br/>758.09<br/>757.84<br/>757.58<br/>757.58<br/>757.58<br/>757.58<br/>757.58<br/>757.58<br/>757.58<br/>757.58<br/>755.63<br/>756.41<br/>756.14<br/>756.14<br/>756.61<br/>756.41<br/>756.54<br/>755.63<br/>756.54<br/>753.93<br/>753.93<br/>754.06<br/>753.81<br/>753.93<br/>754.06<br/>753.88<br/>752.62<br/>753.91<br/>753.97<br/>753.97<br/>753.97<br/>753.97<br/>753.97<br/>755.54<br/>753.93<br/>754.06<br/>753.88<br/>752.62<br/>753.91<br/>753.93<br/>754.06<br/>755.39<br/>755.54<br/>753.93<br/>755.54<br/>753.57<br/>753.26<br/>755.30<br/>756.26<br/>755.39<br/>755.54<br/>753.36<br/>755.55<br/>753.36<br/>755.55<br/>753.36<br/>753.57<br/>753.57<br/>753.57</td><td>OAKASHCHERRYOAKOAKOAKOAKQUAKING ASPENAPPLECEDAROAKOAKOAKOAKOAKOAKOAKOAKOAKCHERRYCHERRYCHERRYCHERRYOAKOAKOAKOAKOAKOAKCHERRYOAKOAKOAKCHERRYCHERRYOAKOAKOAKOAKOAKOAKOAKOAKOAKOAKOAKCHERRY<t< td=""><td>8<br/>15<br/>7<br/>10,11<br/>14<br/>13<br/>8,6-DEA<br/>6<br/>7<br/>6<br/>8<br/>12<br/>7-PC<br/>7,8,6-DEA<br/>8<br/>8<br/>8<br/>8<br/>27<br/>16<br/>15<br/>15<br/>15<br/>15<br/>15<br/>15<br/>15<br/>15<br/>15<br/>15</td></t<></td></td<></td></t<>   | 5856.9783           5948.9961           5925.9064           5922.1867           6012.1285           6068.9917           6063.1013           5871.1551           6008.2805           5993.4491           5993.4491           5993.4491           5993.4491           5993.4491           5993.869           5985.1186           5987.7064           6002.7988           6019.4585           6030.9279           6028.1319           6036.2853           6041.9703           6029.3223           6013.1191           6036.2514           5957.2411           5838.4713           5754.5035           5771.1268           5769.1673           5766.1619           5771.4525           5922.0346           5804.1331           5805.0847           5980.6293           5975.0268           5975.0268           5975.0268           5975.0268           5975.0268           5975.0268           5975.0268   | 6201.6655           5795.4819           5811.9754           5814.6827           5819.0165           5886.2035           5986.6454           6005.8359           5829.4875           5896.0728           5896.0728           5896.0728           5896.0728           5896.0728           5895.1385           5853.2800           5848.0129           5848.0129           5837.8764           5808.5706           5789.1380           5794.4975           5814.0209           5795.1304           5795.1304           5795.1304           5795.1304           5795.8649           5833.3521           5855.7138           5900.6434           5990.6434           5993.9935           5947.7271           5957.2851           6029.4577           6033.6688           5900.6434           5995.2851           6029.4577           6033.6688           5908.2870           5849.3493           5856.0066 <td< td=""><td>747.74<br/>754.94<br/>755.60<br/>755.48<br/>755.40<br/>756.31<br/>756.79<br/>756.16<br/>756.79<br/>756.16<br/>756.28<br/>756.34<br/>756.34<br/>756.34<br/>756.44<br/>756.44<br/>756.44<br/>756.91<br/>756.91<br/>756.91<br/>756.91<br/>757.57<br/>758.07<br/>757.81<br/>757.57<br/>758.09<br/>757.84<br/>757.58<br/>757.58<br/>757.58<br/>757.58<br/>757.58<br/>757.58<br/>757.58<br/>757.58<br/>755.63<br/>756.41<br/>756.14<br/>756.14<br/>756.61<br/>756.41<br/>756.54<br/>755.63<br/>756.54<br/>753.93<br/>753.93<br/>754.06<br/>753.81<br/>753.93<br/>754.06<br/>753.88<br/>752.62<br/>753.91<br/>753.97<br/>753.97<br/>753.97<br/>753.97<br/>753.97<br/>755.54<br/>753.93<br/>754.06<br/>753.88<br/>752.62<br/>753.91<br/>753.93<br/>754.06<br/>755.39<br/>755.54<br/>753.93<br/>755.54<br/>753.57<br/>753.26<br/>755.30<br/>756.26<br/>755.39<br/>755.54<br/>753.36<br/>755.55<br/>753.36<br/>755.55<br/>753.36<br/>753.57<br/>753.57<br/>753.57</td><td>OAKASHCHERRYOAKOAKOAKOAKQUAKING ASPENAPPLECEDAROAKOAKOAKOAKOAKOAKOAKOAKOAKCHERRYCHERRYCHERRYCHERRYOAKOAKOAKOAKOAKOAKCHERRYOAKOAKOAKCHERRYCHERRYOAKOAKOAKOAKOAKOAKOAKOAKOAKOAKOAKCHERRY<t< td=""><td>8<br/>15<br/>7<br/>10,11<br/>14<br/>13<br/>8,6-DEA<br/>6<br/>7<br/>6<br/>8<br/>12<br/>7-PC<br/>7,8,6-DEA<br/>8<br/>8<br/>8<br/>8<br/>27<br/>16<br/>15<br/>15<br/>15<br/>15<br/>15<br/>15<br/>15<br/>15<br/>15<br/>15</td></t<></td></td<>   | 747.74<br>754.94<br>755.60<br>755.48<br>755.40<br>756.31<br>756.79<br>756.16<br>756.79<br>756.16<br>756.28<br>756.34<br>756.34<br>756.34<br>756.44<br>756.44<br>756.44<br>756.91<br>756.91<br>756.91<br>756.91<br>757.57<br>758.07<br>757.81<br>757.57<br>758.09<br>757.84<br>757.58<br>757.58<br>757.58<br>757.58<br>757.58<br>757.58<br>757.58<br>757.58<br>755.63<br>756.41<br>756.14<br>756.14<br>756.61<br>756.41<br>756.54<br>755.63<br>756.54<br>753.93<br>753.93<br>754.06<br>753.81<br>753.93<br>754.06<br>753.88<br>752.62<br>753.91<br>753.97<br>753.97<br>753.97<br>753.97<br>753.97<br>755.54<br>753.93<br>754.06<br>753.88<br>752.62<br>753.91<br>753.93<br>754.06<br>755.39<br>755.54<br>753.93<br>755.54<br>753.57<br>753.26<br>755.30<br>756.26<br>755.39<br>755.54<br>753.36<br>755.55<br>753.36<br>755.55<br>753.36<br>753.57<br>753.57<br>753.57   | OAKASHCHERRYOAKOAKOAKOAKQUAKING ASPENAPPLECEDAROAKOAKOAKOAKOAKOAKOAKOAKOAKCHERRYCHERRYCHERRYCHERRYOAKOAKOAKOAKOAKOAKCHERRYOAKOAKOAKCHERRYCHERRYOAKOAKOAKOAKOAKOAKOAKOAKOAKOAKOAKCHERRY <t< td=""><td>8<br/>15<br/>7<br/>10,11<br/>14<br/>13<br/>8,6-DEA<br/>6<br/>7<br/>6<br/>8<br/>12<br/>7-PC<br/>7,8,6-DEA<br/>8<br/>8<br/>8<br/>8<br/>27<br/>16<br/>15<br/>15<br/>15<br/>15<br/>15<br/>15<br/>15<br/>15<br/>15<br/>15</td></t<>  | 8<br>15<br>7<br>10,11<br>14<br>13<br>8,6-DEA<br>6<br>7<br>6<br>8<br>12<br>7-PC<br>7,8,6-DEA<br>8<br>8<br>8<br>8<br>27<br>16<br>15<br>15<br>15<br>15<br>15<br>15<br>15<br>15<br>15<br>15   |
| 1805         1806         1807         1808         1809         1810         1811         1812         1813         1816         1817         1818         1817         1818         1817         1818         1819         1820         1821         1822         1823         1824         1825         1826         1827         1828         1829         1830         1831         1832         1833         1834         1835         1836         1837         1838         1837         1838         1837         1838         1837         1838         1837         1840         1841         1842         1843         1844         1845         1846         1847         1848 <t< td=""><td>5856.9783           5948.9961           5925.9064           5922.1867           6012.1285           6068.9917           6063.1013           5871.1551           6008.2805           5993.4491           5993.4491           5993.4491           5993.4491           5993.4491           5993.4491           5993.3619           5985.1186           5987.7064           6002.7988           6019.4585           6030.9279           6028.1319           6036.2853           6041.9703           6029.3223           6013.1191           6047.0474           6036.2514           5957.2411           5838.4713           5754.5035           5771.1268           5769.1673           5766.1619           5771.1268           5780.1623           5980.6293           5975.0268           5975.0268           5975.0268           5975.0268           5975.0268           5975.0268           5975.0268           <td< td=""><td>6201.6655           5795.4819           5811.9754           5814.6827           5814.6827           5819.0165           5886.2035           5986.6454           6005.8359           5829.4875           5896.0728           5896.0728           5896.0728           5896.0728           5855.32800           5848.0129           5848.0129           5837.8764           5808.5706           5789.1380           5794.4975           5814.0209           5795.1304           5795.1304           5795.1304           5795.1304           5795.865.7138           5900.6434           5923.9935           5847.7271           5957.2851           6029.4577           6033.6688           5900.6434           5923.9935           5849.3493           5856.0066           5872.3837           5887.0264           6032.0583           5887.0264           6032.0583           5887.0264           6032.0583</td><td>747.74<br/>754.94<br/>755.60<br/>755.48<br/>755.40<br/>756.31<br/>756.79<br/>756.16<br/>756.79<br/>756.36<br/>756.36<br/>756.34<br/>756.34<br/>756.44<br/>756.44<br/>756.44<br/>756.91<br/>756.91<br/>756.91<br/>756.91<br/>757.81<br/>757.57<br/>758.09<br/>757.81<br/>757.57<br/>758.09<br/>757.84<br/>757.57<br/>758.09<br/>757.84<br/>755.63<br/>755.63<br/>755.63<br/>755.63<br/>755.63<br/>755.63<br/>756.14<br/>756.14<br/>756.14<br/>756.14<br/>756.14<br/>756.54<br/>755.63<br/>755.63<br/>755.63<br/>755.63<br/>755.63<br/>755.63<br/>755.63<br/>755.63<br/>755.63<br/>755.63<br/>755.63<br/>755.54<br/>753.97<br/>753.97<br/>753.97<br/>753.97<br/>755.54<br/>753.97<br/>755.54<br/>753.97<br/>755.54<br/>753.97<br/>755.55<br/>753.26<br/>755.55<br/>753.34<br/>755.63<br/>755.55<br/>753.26<br/>755.55<br/>753.34<br/>755.63<br/>755.55<br/>753.26<br/>755.55<br/>753.34<br/>755.55<br/>753.26<br/>755.55<br/>753.26<br/>755.55<br/>753.34<br/>755.55<br/>753.26<br/>755.55<br/>753.26<br/>755.55<br/>753.26<br/>755.55<br/>753.26<br/>755.55<br/>753.26<br/>755.55<br/>753.26<br/>755.55<br/>753.26<br/>755.55<br/>753.26<br/>755.55<br/>753.26<br/>755.55<br/>753.26<br/>755.55<br/>753.26<br/>755.55<br/>753.26<br/>755.55<br/>753.26<br/>755.55<br/>753.26<br/>755.55<br/>755.55<br/>755.55<br/>755.55<br/>755.55<br/>755.55<br/>755.55<br/>755.55<br/>755.55<br/>755.55<br/>755.55<br/>755.55<br/>755.55<br/>755.55<br/>755.55<br/>755.55<br/>755.55<br/>755.55<br/>755.55<br/>755.55<br/>755.55<br/>755.55<br/>755.55<br/>755.55<br/>755.55<br/>755.55<br/>755.55<br/>755.55<br/>755.55<br/>755.55<br/>755.55<br/>755.55<br/>755.55<br/>755.55<br/>755.55<br/>755.55<br/>755.55<br/>755.55<br/>755.55<br/>755.55<br/>755.55<br/>755.55<br/>755.55<br/>755.55<br/>755.55<br/>755.55<br/>755.55<br/>755.55<br/>755.55<br/>755.55<br/>755.55<br/>755.55<br/>755.55<br/>755.55<br/>755.55<br/>755.55<br/>755.55<br/>755.55<br/>755.55<br/>755.55<br/>755.55<br/>755.55<br/>755.55<br/>755.55<br/>755.55<br/>755.55<br/>755.55<br/>755.55<br/>755.55<br/>755.55<br/>755.55<br/>755.55<br/>755.55<br/>755.55<br/>755.55<br/>755.55<br/>755.55<br/>755.55<br/>755.55<br/>755.55<br/>755.55<br/>755.55<br/>755.55<br/>755.55<br/>755.55<br/>755.55<br/>755.55<br/>755.55<br/>755.55<br/>755.55<br/>755.55<br/>755.55<br/>755.55<br/>755.55<br/>755.55<br/>755.55<br/>755.55<br/>755.55<br/>755.55<br/>755.55<br/>755.55<br/>755.55<br/>755.55<br/>755.55<br/>755.55<br/>755.55<br/>755.55<br/>755.55<br/>755.55<br/>755.55<br/>755.55<br/>755.55<br/>755.55<br/>755.55<br/>755.55<br/>755.55<br/>755.55<br/>755.55<br/>755.55<br/>755.55<br/>755.55<br/>755.55<br/>755.55<br/>755.55<br/>755.55<br/>755.55<br/>755.55<br/>755.55<br/>755.55<br/>755.55<br/>755.55<br/>755.55<br/>755.55<br/>755.55<br/>755.55<br/>755.55<br/>755.55<br/>755.55<br/>755.55<br/>755.55<br/>755.55<br/>755.55<br/>755.55<br/>755.55<br/>755.55<br/>755.55<br/>755.55<br/>755.55<br/>755.55<br/>755.55<br/>755.55<br/>755.55<br/>755.55<br/>755.55<br/>755.55<br/>755.55<br/>755.55<br/>755.55<br/>755.55<br/>755.55<br/>755.55<br/>755.55<br/>755.55<br/>755.55<br/>755.55<br/>755.55<br/>755.55<br/>755.55<br/>755.55<br/>755.55<br/>755.55<br/>755.55<br/>755.55<br/>755.55<br/>755.55<br/>755.55<br/>755.55<br/>755.55<br/>755.55<br/>755.55<br/>75</td><td>OAKASHCHERRYOAKOAKOAKOAKQUAKING ASPENAPPLECEDAROAKOAKOAKOAKOAKOAKOAKOAKCHERYCHERYCHERYCHERYOAKOAKOAKOAKOAKOAKCHERYCHERYOAKOAKOAKCHERYCHERYCHERYOAKOAKOAKOAKOAKOAKOAKOAKOAKOAKCHERY<t< td=""><td>8<br/>15<br/>7<br/>10,11<br/>14<br/>13<br/>8,6-DEA<br/>6<br/>7<br/>6<br/>8<br/>12<br/>7-PC<br/>7,8,6-DEA<br/>8<br/>8<br/>8<br/>8<br/>27<br/>16<br/>15<br/>15<br/>15<br/>15<br/>15<br/>15<br/>15<br/>15<br/>15<br/>15</td></t<></td></td<></td></t<>  | 5856.9783           5948.9961           5925.9064           5922.1867           6012.1285           6068.9917           6063.1013           5871.1551           6008.2805           5993.4491           5993.4491           5993.4491           5993.4491           5993.4491           5993.4491           5993.3619           5985.1186           5987.7064           6002.7988           6019.4585           6030.9279           6028.1319           6036.2853           6041.9703           6029.3223           6013.1191           6047.0474           6036.2514           5957.2411           5838.4713           5754.5035           5771.1268           5769.1673           5766.1619           5771.1268           5780.1623           5980.6293           5975.0268           5975.0268           5975.0268           5975.0268           5975.0268           5975.0268           5975.0268 <td< td=""><td>6201.6655           5795.4819           5811.9754           5814.6827           5814.6827           5819.0165           5886.2035           5986.6454           6005.8359           5829.4875           5896.0728           5896.0728           5896.0728           5896.0728           5855.32800           5848.0129           5848.0129           5837.8764           5808.5706           5789.1380           5794.4975           5814.0209           5795.1304           5795.1304           5795.1304           5795.1304           5795.865.7138           5900.6434           5923.9935           5847.7271           5957.2851           6029.4577           6033.6688           5900.6434           5923.9935           5849.3493           5856.0066           5872.3837           5887.0264           6032.0583           5887.0264           6032.0583           5887.0264           6032.0583</td><td>747.74<br/>754.94<br/>755.60<br/>755.48<br/>755.40<br/>756.31<br/>756.79<br/>756.16<br/>756.79<br/>756.36<br/>756.36<br/>756.34<br/>756.34<br/>756.44<br/>756.44<br/>756.44<br/>756.91<br/>756.91<br/>756.91<br/>756.91<br/>757.81<br/>757.57<br/>758.09<br/>757.81<br/>757.57<br/>758.09<br/>757.84<br/>757.57<br/>758.09<br/>757.84<br/>755.63<br/>755.63<br/>755.63<br/>755.63<br/>755.63<br/>755.63<br/>756.14<br/>756.14<br/>756.14<br/>756.14<br/>756.14<br/>756.54<br/>755.63<br/>755.63<br/>755.63<br/>755.63<br/>755.63<br/>755.63<br/>755.63<br/>755.63<br/>755.63<br/>755.63<br/>755.63<br/>755.54<br/>753.97<br/>753.97<br/>753.97<br/>753.97<br/>755.54<br/>753.97<br/>755.54<br/>753.97<br/>755.54<br/>753.97<br/>755.55<br/>753.26<br/>755.55<br/>753.34<br/>755.63<br/>755.55<br/>753.26<br/>755.55<br/>753.34<br/>755.63<br/>755.55<br/>753.26<br/>755.55<br/>753.34<br/>755.55<br/>753.26<br/>755.55<br/>753.26<br/>755.55<br/>753.34<br/>755.55<br/>753.26<br/>755.55<br/>753.26<br/>755.55<br/>753.26<br/>755.55<br/>753.26<br/>755.55<br/>753.26<br/>755.55<br/>753.26<br/>755.55<br/>753.26<br/>755.55<br/>753.26<br/>755.55<br/>753.26<br/>755.55<br/>753.26<br/>755.55<br/>753.26<br/>755.55<br/>753.26<br/>755.55<br/>753.26<br/>755.55<br/>753.26<br/>755.55<br/>755.55<br/>755.55<br/>755.55<br/>755.55<br/>755.55<br/>755.55<br/>755.55<br/>755.55<br/>755.55<br/>755.55<br/>755.55<br/>755.55<br/>755.55<br/>755.55<br/>755.55<br/>755.55<br/>755.55<br/>755.55<br/>755.55<br/>755.55<br/>755.55<br/>755.55<br/>755.55<br/>755.55<br/>755.55<br/>755.55<br/>755.55<br/>755.55<br/>755.55<br/>755.55<br/>755.55<br/>755.55<br/>755.55<br/>755.55<br/>755.55<br/>755.55<br/>755.55<br/>755.55<br/>755.55<br/>755.55<br/>755.55<br/>755.55<br/>755.55<br/>755.55<br/>755.55<br/>755.55<br/>755.55<br/>755.55<br/>755.55<br/>755.55<br/>755.55<br/>755.55<br/>755.55<br/>755.55<br/>755.55<br/>755.55<br/>755.55<br/>755.55<br/>755.55<br/>755.55<br/>755.55<br/>755.55<br/>755.55<br/>755.55<br/>755.55<br/>755.55<br/>755.55<br/>755.55<br/>755.55<br/>755.55<br/>755.55<br/>755.55<br/>755.55<br/>755.55<br/>755.55<br/>755.55<br/>755.55<br/>755.55<br/>755.55<br/>755.55<br/>755.55<br/>755.55<br/>755.55<br/>755.55<br/>755.55<br/>755.55<br/>755.55<br/>755.55<br/>755.55<br/>755.55<br/>755.55<br/>755.55<br/>755.55<br/>755.55<br/>755.55<br/>755.55<br/>755.55<br/>755.55<br/>755.55<br/>755.55<br/>755.55<br/>755.55<br/>755.55<br/>755.55<br/>755.55<br/>755.55<br/>755.55<br/>755.55<br/>755.55<br/>755.55<br/>755.55<br/>755.55<br/>755.55<br/>755.55<br/>755.55<br/>755.55<br/>755.55<br/>755.55<br/>755.55<br/>755.55<br/>755.55<br/>755.55<br/>755.55<br/>755.55<br/>755.55<br/>755.55<br/>755.55<br/>755.55<br/>755.55<br/>755.55<br/>755.55<br/>755.55<br/>755.55<br/>755.55<br/>755.55<br/>755.55<br/>755.55<br/>755.55<br/>755.55<br/>755.55<br/>755.55<br/>755.55<br/>755.55<br/>755.55<br/>755.55<br/>755.55<br/>755.55<br/>755.55<br/>755.55<br/>755.55<br/>755.55<br/>755.55<br/>755.55<br/>755.55<br/>755.55<br/>755.55<br/>755.55<br/>755.55<br/>755.55<br/>755.55<br/>755.55<br/>755.55<br/>755.55<br/>755.55<br/>755.55<br/>755.55<br/>755.55<br/>755.55<br/>755.55<br/>755.55<br/>755.55<br/>755.55<br/>755.55<br/>755.55<br/>755.55<br/>755.55<br/>755.55<br/>755.55<br/>755.55<br/>75</td><td>OAKASHCHERRYOAKOAKOAKOAKQUAKING ASPENAPPLECEDAROAKOAKOAKOAKOAKOAKOAKOAKCHERYCHERYCHERYCHERYOAKOAKOAKOAKOAKOAKCHERYCHERYOAKOAKOAKCHERYCHERYCHERYOAKOAKOAKOAKOAKOAKOAKOAKOAKOAKCHERY<t< td=""><td>8<br/>15<br/>7<br/>10,11<br/>14<br/>13<br/>8,6-DEA<br/>6<br/>7<br/>6<br/>8<br/>12<br/>7-PC<br/>7,8,6-DEA<br/>8<br/>8<br/>8<br/>8<br/>27<br/>16<br/>15<br/>15<br/>15<br/>15<br/>15<br/>15<br/>15<br/>15<br/>15<br/>15</td></t<></td></td<> | 6201.6655           5795.4819           5811.9754           5814.6827           5814.6827           5819.0165           5886.2035           5986.6454           6005.8359           5829.4875           5896.0728           5896.0728           5896.0728           5896.0728           5855.32800           5848.0129           5848.0129           5837.8764           5808.5706           5789.1380           5794.4975           5814.0209           5795.1304           5795.1304           5795.1304           5795.1304           5795.865.7138           5900.6434           5923.9935           5847.7271           5957.2851           6029.4577           6033.6688           5900.6434           5923.9935           5849.3493           5856.0066           5872.3837           5887.0264           6032.0583           5887.0264           6032.0583           5887.0264           6032.0583   | 747.74<br>754.94<br>755.60<br>755.48<br>755.40<br>756.31<br>756.79<br>756.16<br>756.79<br>756.36<br>756.36<br>756.34<br>756.34<br>756.44<br>756.44<br>756.44<br>756.91<br>756.91<br>756.91<br>756.91<br>757.81<br>757.57<br>758.09<br>757.81<br>757.57<br>758.09<br>757.84<br>757.57<br>758.09<br>757.84<br>755.63<br>755.63<br>755.63<br>755.63<br>755.63<br>755.63<br>756.14<br>756.14<br>756.14<br>756.14<br>756.14<br>756.54<br>755.63<br>755.63<br>755.63<br>755.63<br>755.63<br>755.63<br>755.63<br>755.63<br>755.63<br>755.63<br>755.63<br>755.54<br>753.97<br>753.97<br>753.97<br>753.97<br>755.54<br>753.97<br>755.54<br>753.97<br>755.54<br>753.97<br>755.55<br>753.26<br>755.55<br>753.34<br>755.63<br>755.55<br>753.26<br>755.55<br>753.34<br>755.63<br>755.55<br>753.26<br>755.55<br>753.34<br>755.55<br>753.26<br>755.55<br>753.26<br>755.55<br>753.34<br>755.55<br>753.26<br>755.55<br>753.26<br>755.55<br>753.26<br>755.55<br>753.26<br>755.55<br>753.26<br>755.55<br>753.26<br>755.55<br>753.26<br>755.55<br>753.26<br>755.55<br>753.26<br>755.55<br>753.26<br>755.55<br>753.26<br>755.55<br>753.26<br>755.55<br>753.26<br>755.55<br>753.26<br>755.55<br>755.55<br>755.55<br>755.55<br>755.55<br>755.55<br>755.55<br>755.55<br>755.55<br>755.55<br>755.55<br>755.55<br>755.55<br>755.55<br>755.55<br>755.55<br>755.55<br>755.55<br>755.55<br>755.55<br>755.55<br>755.55<br>755.55<br>755.55<br>755.55<br>755.55<br>755.55<br>755.55<br>755.55<br>755.55<br>755.55<br>755.55<br>755.55<br>755.55<br>755.55<br>755.55<br>755.55<br>755.55<br>755.55<br>755.55<br>755.55<br>755.55<br>755.55<br>755.55<br>755.55<br>755.55<br>755.55<br>755.55<br>755.55<br>755.55<br>755.55<br>755.55<br>755.55<br>755.55<br>755.55<br>755.55<br>755.55<br>755.55<br>755.55<br>755.55<br>755.55<br>755.55<br>755.55<br>755.55<br>755.55<br>755.55<br>755.55<br>755.55<br>755.55<br>755.55<br>755.55<br>755.55<br>755.55<br>755.55<br>755.55<br>755.55<br>755.55<br>755.55<br>755.55<br>755.55<br>755.55<br>755.55<br>755.55<br>755.55<br>755.55<br>755.55<br>755.55<br>755.55<br>755.55<br>755.55<br>755.55<br>755.55<br>755.55<br>755.55<br>755.55<br>755.55<br>755.55<br>755.55<br>755.55<br>755.55<br>755.55<br>755.55<br>755.55<br>755.55<br>755.55<br>755.55<br>755.55<br>755.55<br>755.55<br>755.55<br>755.55<br>755.55<br>755.55<br>755.55<br>755.55<br>755.55<br>755.55<br>755.55<br>755.55<br>755.55<br>755.55<br>755.55<br>755.55<br>755.55<br>755.55<br>755.55<br>755.55<br>755.55<br>755.55<br>755.55<br>755.55<br>755.55<br>755.55<br>755.55<br>755.55<br>755.55<br>755.55<br>755.55<br>755.55<br>755.55<br>755.55<br>755.55<br>755.55<br>755.55<br>755.55<br>755.55<br>755.55<br>755.55<br>755.55<br>755.55<br>755.55<br>755.55<br>755.55<br>755.55<br>755.55<br>755.55<br>755.55<br>755.55<br>755.55<br>755.55<br>755.55<br>755.55<br>755.55<br>755.55<br>755.55<br>755.55<br>755.55<br>755.55<br>755.55<br>755.55<br>755.55<br>755.55<br>755.55<br>755.55<br>755.55<br>755.55<br>755.55<br>755.55<br>755.55<br>755.55<br>75 | OAKASHCHERRYOAKOAKOAKOAKQUAKING ASPENAPPLECEDAROAKOAKOAKOAKOAKOAKOAKOAKCHERYCHERYCHERYCHERYOAKOAKOAKOAKOAKOAKCHERYCHERYOAKOAKOAKCHERYCHERYCHERYOAKOAKOAKOAKOAKOAKOAKOAKOAKOAKCHERY <t< td=""><td>8<br/>15<br/>7<br/>10,11<br/>14<br/>13<br/>8,6-DEA<br/>6<br/>7<br/>6<br/>8<br/>12<br/>7-PC<br/>7,8,6-DEA<br/>8<br/>8<br/>8<br/>8<br/>27<br/>16<br/>15<br/>15<br/>15<br/>15<br/>15<br/>15<br/>15<br/>15<br/>15<br/>15</td></t<>  | 8<br>15<br>7<br>10,11<br>14<br>13<br>8,6-DEA<br>6<br>7<br>6<br>8<br>12<br>7-PC<br>7,8,6-DEA<br>8<br>8<br>8<br>8<br>27<br>16<br>15<br>15<br>15<br>15<br>15<br>15<br>15<br>15<br>15<br>15   |
| 1805         1806         1807         1808         1809         1810         1811         1812         1813         1816         1817         1818         1817         1818         1817         1818         1819         1820         1821         1822         1823         1824         1825         1826         1827         1828         1829         1830         1831         1832         1833         1834         1835         1836         1837         1838         1837         1838         1837         1838         1837         1838         1837         1840         1841         1842         1843         1844         1845         1846         1847         1848 <t< td=""><td>5856.9783           5948.9961           5925.9064           5922.1867           6012.1285           6068.9917           6063.1013           5871.1551           6008.2805           5993.4491           5993.4491           5993.4491           5993.4491           5993.4491           5993.4491           5993.4491           5993.4491           5993.4491           5993.4491           5993.4491           5993.4491           5993.4491           6027.988           6019.4585           6030.9279           6028.1319           6036.2853           6044.8059           6036.2853           6041.9703           6029.3223           6013.1191           6047.0474           6036.2514           5957.2411           5838.4713           5754.5035           5771.1268           5769.1673           5766.1619           5771.1268           5793.0526           5977.0628           5980.5293</td><td>6201.6655           5795.4819           5811.9754           5814.6827           5819.0165           5886.2035           5986.6454           6005.8359           5829.4875           5896.0728           5896.0728           5896.0728           5896.0728           5896.0728           5895.32800           5848.0129           5837.8764           5808.5706           5789.1380           5794.4975           5814.0209           5795.1304           5794.4975           5814.0209           5795.1304           5794.8627           5885.7138           5900.6434           5923.9935           5947.7271           5957.2851           6029.4577           6033.6688           5908.2870           5849.3493           5856.0066           5872.3837           5887.0264           6032.0583           5887.0264           6032.0583           5887.0264           6032.0583           5887.3354           <t< td=""><td>747.74<br/>754.94<br/>755.40<br/>755.40<br/>755.40<br/>756.31<br/>756.31<br/>756.79<br/>756.36<br/>756.36<br/>756.36<br/>756.34<br/>756.34<br/>756.44<br/>756.44<br/>756.44<br/>756.22<br/>756.91<br/>756.91<br/>756.91<br/>757.81<br/>757.57<br/>758.09<br/>757.81<br/>757.57<br/>758.09<br/>757.81<br/>757.57<br/>758.09<br/>757.81<br/>757.57<br/>758.09<br/>757.81<br/>757.58<br/>757.51<br/>758.01<br/>756.11<br/>756.14<br/>755.63<br/>755.63<br/>755.61<br/>756.11<br/>756.14<br/>755.63<br/>755.61<br/>755.61<br/>753.93<br/>754.06<br/>753.88<br/>752.62<br/>753.91<br/>753.93<br/>754.06<br/>753.93<br/>755.54<br/>753.93<br/>755.54<br/>753.93<br/>755.54<br/>753.93<br/>755.54<br/>753.93<br/>755.54<br/>753.93<br/>755.54<br/>753.93<br/>755.54<br/>753.93<br/>755.54<br/>753.93<br/>755.54<br/>753.93<br/>755.55<br/>753.97<br/>755.54<br/>753.97<br/>755.54<br/>753.97<br/>755.54<br/>753.97<br/>755.55<br/>753.36<br/>755.55<br/>755.36<br/>755.55<br/>755.36<br/>755.55<br/>755.36<br/>755.55<br/>755.36<br/>755.55<br/>755.36<br/>755.55<br/>755.36<br/>755.55<br/>755.36<br/>755.55<br/>755.36<br/>755.55<br/>755.36<br/>755.55<br/>755.36<br/>755.55<br/>755.36<br/>755.36<br/>755.55<br/>755.36<br/>755.36<br/>755.36<br/>755.36<br/>755.36<br/>755.36<br/>755.36<br/>755.36<br/>755.36<br/>755.36<br/>755.36<br/>755.36<br/>755.36<br/>755.36<br/>755.36<br/>755.36<br/>755.36<br/>755.36<br/>755.36<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>75</td><td>OAKASHCHERRYOAKOAKOAKOAKQUAKING ASPENAPPLECEDAROAKCHERRYCHERY&lt;</td><td>8         15         7         10,11         14         13         8,6-DEA         6         7         6         7         6         7         6         7         6         7         6         7         7         7         7         15         7         15         15         15         15         16         17         19         15         16         11         6         8         10,10         11         8         10,10         28         7         8         10,10         28         7         9         07-PC         7         8         10,10         12         8         10,10         12</td></t<></td></t<>                               | 5856.9783           5948.9961           5925.9064           5922.1867           6012.1285           6068.9917           6063.1013           5871.1551           6008.2805           5993.4491           5993.4491           5993.4491           5993.4491           5993.4491           5993.4491           5993.4491           5993.4491           5993.4491           5993.4491           5993.4491           5993.4491           5993.4491           6027.988           6019.4585           6030.9279           6028.1319           6036.2853           6044.8059           6036.2853           6041.9703           6029.3223           6013.1191           6047.0474           6036.2514           5957.2411           5838.4713           5754.5035           5771.1268           5769.1673           5766.1619           5771.1268           5793.0526           5977.0628           5980.5293   | 6201.6655           5795.4819           5811.9754           5814.6827           5819.0165           5886.2035           5986.6454           6005.8359           5829.4875           5896.0728           5896.0728           5896.0728           5896.0728           5896.0728           5895.32800           5848.0129           5837.8764           5808.5706           5789.1380           5794.4975           5814.0209           5795.1304           5794.4975           5814.0209           5795.1304           5794.8627           5885.7138           5900.6434           5923.9935           5947.7271           5957.2851           6029.4577           6033.6688           5908.2870           5849.3493           5856.0066           5872.3837           5887.0264           6032.0583           5887.0264           6032.0583           5887.0264           6032.0583           5887.3354 <t< td=""><td>747.74<br/>754.94<br/>755.40<br/>755.40<br/>755.40<br/>756.31<br/>756.31<br/>756.79<br/>756.36<br/>756.36<br/>756.36<br/>756.34<br/>756.34<br/>756.44<br/>756.44<br/>756.44<br/>756.22<br/>756.91<br/>756.91<br/>756.91<br/>757.81<br/>757.57<br/>758.09<br/>757.81<br/>757.57<br/>758.09<br/>757.81<br/>757.57<br/>758.09<br/>757.81<br/>757.57<br/>758.09<br/>757.81<br/>757.58<br/>757.51<br/>758.01<br/>756.11<br/>756.14<br/>755.63<br/>755.63<br/>755.61<br/>756.11<br/>756.14<br/>755.63<br/>755.61<br/>755.61<br/>753.93<br/>754.06<br/>753.88<br/>752.62<br/>753.91<br/>753.93<br/>754.06<br/>753.93<br/>755.54<br/>753.93<br/>755.54<br/>753.93<br/>755.54<br/>753.93<br/>755.54<br/>753.93<br/>755.54<br/>753.93<br/>755.54<br/>753.93<br/>755.54<br/>753.93<br/>755.54<br/>753.93<br/>755.54<br/>753.93<br/>755.55<br/>753.97<br/>755.54<br/>753.97<br/>755.54<br/>753.97<br/>755.54<br/>753.97<br/>755.55<br/>753.36<br/>755.55<br/>755.36<br/>755.55<br/>755.36<br/>755.55<br/>755.36<br/>755.55<br/>755.36<br/>755.55<br/>755.36<br/>755.55<br/>755.36<br/>755.55<br/>755.36<br/>755.55<br/>755.36<br/>755.55<br/>755.36<br/>755.55<br/>755.36<br/>755.55<br/>755.36<br/>755.36<br/>755.55<br/>755.36<br/>755.36<br/>755.36<br/>755.36<br/>755.36<br/>755.36<br/>755.36<br/>755.36<br/>755.36<br/>755.36<br/>755.36<br/>755.36<br/>755.36<br/>755.36<br/>755.36<br/>755.36<br/>755.36<br/>755.36<br/>755.36<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>75</td><td>OAKASHCHERRYOAKOAKOAKOAKQUAKING ASPENAPPLECEDAROAKCHERRYCHERY&lt;</td><td>8         15         7         10,11         14         13         8,6-DEA         6         7         6         7         6         7         6         7         6         7         6         7         7         7         7         15         7         15         15         15         15         16         17         19         15         16         11         6         8         10,10         11         8         10,10         28         7         8         10,10         28         7         9         07-PC         7         8         10,10         12         8         10,10         12</td></t<> | 747.74<br>754.94<br>755.40<br>755.40<br>755.40<br>756.31<br>756.31<br>756.79<br>756.36<br>756.36<br>756.36<br>756.34<br>756.34<br>756.44<br>756.44<br>756.44<br>756.22<br>756.91<br>756.91<br>756.91<br>757.81<br>757.57<br>758.09<br>757.81<br>757.57<br>758.09<br>757.81<br>757.57<br>758.09<br>757.81<br>757.57<br>758.09<br>757.81<br>757.58<br>757.51<br>758.01<br>756.11<br>756.14<br>755.63<br>755.63<br>755.61<br>756.11<br>756.14<br>755.63<br>755.61<br>755.61<br>753.93<br>754.06<br>753.88<br>752.62<br>753.91<br>753.93<br>754.06<br>753.93<br>755.54<br>753.93<br>755.54<br>753.93<br>755.54<br>753.93<br>755.54<br>753.93<br>755.54<br>753.93<br>755.54<br>753.93<br>755.54<br>753.93<br>755.54<br>753.93<br>755.54<br>753.93<br>755.55<br>753.97<br>755.54<br>753.97<br>755.54<br>753.97<br>755.54<br>753.97<br>755.55<br>753.36<br>755.55<br>755.36<br>755.55<br>755.36<br>755.55<br>755.36<br>755.55<br>755.36<br>755.55<br>755.36<br>755.55<br>755.36<br>755.55<br>755.36<br>755.55<br>755.36<br>755.55<br>755.36<br>755.55<br>755.36<br>755.55<br>755.36<br>755.36<br>755.55<br>755.36<br>755.36<br>755.36<br>755.36<br>755.36<br>755.36<br>755.36<br>755.36<br>755.36<br>755.36<br>755.36<br>755.36<br>755.36<br>755.36<br>755.36<br>755.36<br>755.36<br>755.36<br>755.36<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>75 | OAKASHCHERRYOAKOAKOAKOAKQUAKING ASPENAPPLECEDAROAKCHERRYCHERY<   | 8         15         7         10,11         14         13         8,6-DEA         6         7         6         7         6         7         6         7         6         7         6         7         7         7         7         15         7         15         15         15         15         16         17         19         15         16         11         6         8         10,10         11         8         10,10         28         7         8         10,10         28         7         9         07-PC         7         8         10,10         12         8         10,10         12  |
| 1805         1806         1807         1808         1807         1808         1809         1810         1811         1812         1813         1816         1817         1818         1817         1818         1817         1818         1819         1820         1821         1822         1823         1824         1825         1826         1827         1828         1829         1830         1831         1832         1833         1834         1835         1836         1837         1838         1837         1838         1837         1838         1837         1838         1837         1840         1841         1842         1843         1844         1845         1846 <t< td=""><td>5856.9783           5948.9961           5925.9064           5922.1867           6012.1285           6068.9917           6063.1013           5871.1551           6008.2805           5993.4491           5993.4491           5993.4491           5993.4491           5993.4491           5993.4491           5993.4491           5993.4491           5993.4491           5993.4491           5993.4491           5993.4491           5993.6096           5985.1186           5987.7064           6002.7988           6019.4585           6030.9279           6028.1319           6036.2853           6044.8059           6036.5175           6041.9703           6029.3223           6013.1191           6047.0474           6036.2514           5951.3870           5957.2411           5838.4713           5754.5035           5771.1268           5769.1673           5766.1619           5771.268</td><td>6201.6655           5795.4819           5811.9754           5814.6827           5819.0165           5886.2035           5986.6454           6005.8359           5829.4875           5898.0728           5855.2800           5856.1385           5853.2800           5848.0129           5853.2800           5848.0129           5853.2800           5848.0129           5848.0129           5848.0129           5848.0129           5848.0129           5848.0129           5848.0129           5794.4975           5814.0209           5794.8627           5798.8649           5853.3521           5865.1385           5900.6434           5923.9935           5947.7271           5957.2851           6029.4577           6033.6688           5908.2870           5819.3652           5849.3493           5856.0066           5872.3837           5887.0364           601.9978           5887.0264</td><td>747.74<br/>754.94<br/>755.60<br/>755.48<br/>755.40<br/>756.31<br/>756.31<br/>756.79<br/>756.36<br/>756.28<br/>756.34<br/>756.34<br/>756.44<br/>756.44<br/>756.44<br/>756.41<br/>757.57<br/>758.09<br/>757.81<br/>757.57<br/>758.09<br/>757.81<br/>757.57<br/>758.09<br/>757.81<br/>757.57<br/>758.09<br/>757.81<br/>757.57<br/>758.09<br/>757.81<br/>757.58<br/>757.51<br/>758.01<br/>755.63<br/>755.63<br/>755.63<br/>755.63<br/>755.64<br/>755.63<br/>755.64<br/>755.63<br/>755.64<br/>755.63<br/>755.64<br/>755.81<br/>755.63<br/>755.64<br/>753.93<br/>754.06<br/>753.93<br/>754.06<br/>753.93<br/>755.54<br/>753.93<br/>755.54<br/>753.93<br/>755.54<br/>753.93<br/>755.54<br/>753.93<br/>755.54<br/>753.93<br/>755.54<br/>753.93<br/>755.54<br/>753.93<br/>755.54<br/>753.93<br/>755.54<br/>753.93<br/>755.54<br/>753.95<br/>753.97<br/>755.54<br/>753.93<br/>755.54<br/>755.55<br/>753.97<br/>755.55<br/>753.36<br/>755.55<br/>753.36<br/>755.55<br/>753.36<br/>755.55<br/>755.36<br/>755.55<br/>755.36<br/>755.55<br/>755.36<br/>755.55<br/>755.36<br/>755.55<br/>755.36<br/>755.55<br/>755.36<br/>755.55<br/>755.36<br/>755.55<br/>755.36<br/>755.55<br/>755.36<br/>755.55<br/>755.36<br/>755.55<br/>755.36<br/>755.55<br/>755.36<br/>755.55<br/>755.36<br/>755.55<br/>755.36<br/>755.55<br/>755.36<br/>755.55<br/>755.36<br/>755.55<br/>755.36<br/>755.55<br/>755.36<br/>755.55<br/>755.36<br/>755.36<br/>755.55<br/>755.36<br/>755.36<br/>755.36<br/>755.36<br/>755.36<br/>755.36<br/>755.36<br/>755.36<br/>755.36<br/>755.36<br/>755.36<br/>755.36<br/>755.36<br/>755.36<br/>755.36<br/>755.36<br/>755.36<br/>755.37<br/>755.36<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>75</td><td>OAKASHCHERRYOAKOAKOAKOAKOAKQUAKING ASPENAPPLECEDAROAKCHERRY<td>8         15         7         10,11         14         13         8,6-DEA         6         7         6         7         6         7         6         7         6         7         6         8         12         7,8,6-DEA         8         8         7         16         15         16         15         16         17         19         15         16         11         6         8         10,10         11         8         10,10         28         7         8         10,10         28         7         9         07-PC         9         07-PC         7         8         10,10         12         7</td></td></t<>                            | 5856.9783           5948.9961           5925.9064           5922.1867           6012.1285           6068.9917           6063.1013           5871.1551           6008.2805           5993.4491           5993.4491           5993.4491           5993.4491           5993.4491           5993.4491           5993.4491           5993.4491           5993.4491           5993.4491           5993.4491           5993.4491           5993.6096           5985.1186           5987.7064           6002.7988           6019.4585           6030.9279           6028.1319           6036.2853           6044.8059           6036.5175           6041.9703           6029.3223           6013.1191           6047.0474           6036.2514           5951.3870           5957.2411           5838.4713           5754.5035           5771.1268           5769.1673           5766.1619           5771.268   | 6201.6655           5795.4819           5811.9754           5814.6827           5819.0165           5886.2035           5986.6454           6005.8359           5829.4875           5898.0728           5855.2800           5856.1385           5853.2800           5848.0129           5853.2800           5848.0129           5853.2800           5848.0129           5848.0129           5848.0129           5848.0129           5848.0129           5848.0129           5848.0129           5794.4975           5814.0209           5794.8627           5798.8649           5853.3521           5865.1385           5900.6434           5923.9935           5947.7271           5957.2851           6029.4577           6033.6688           5908.2870           5819.3652           5849.3493           5856.0066           5872.3837           5887.0364           601.9978           5887.0264   | 747.74<br>754.94<br>755.60<br>755.48<br>755.40<br>756.31<br>756.31<br>756.79<br>756.36<br>756.28<br>756.34<br>756.34<br>756.44<br>756.44<br>756.44<br>756.41<br>757.57<br>758.09<br>757.81<br>757.57<br>758.09<br>757.81<br>757.57<br>758.09<br>757.81<br>757.57<br>758.09<br>757.81<br>757.57<br>758.09<br>757.81<br>757.58<br>757.51<br>758.01<br>755.63<br>755.63<br>755.63<br>755.63<br>755.64<br>755.63<br>755.64<br>755.63<br>755.64<br>755.63<br>755.64<br>755.81<br>755.63<br>755.64<br>753.93<br>754.06<br>753.93<br>754.06<br>753.93<br>755.54<br>753.93<br>755.54<br>753.93<br>755.54<br>753.93<br>755.54<br>753.93<br>755.54<br>753.93<br>755.54<br>753.93<br>755.54<br>753.93<br>755.54<br>753.93<br>755.54<br>753.93<br>755.54<br>753.95<br>753.97<br>755.54<br>753.93<br>755.54<br>755.55<br>753.97<br>755.55<br>753.36<br>755.55<br>753.36<br>755.55<br>753.36<br>755.55<br>755.36<br>755.55<br>755.36<br>755.55<br>755.36<br>755.55<br>755.36<br>755.55<br>755.36<br>755.55<br>755.36<br>755.55<br>755.36<br>755.55<br>755.36<br>755.55<br>755.36<br>755.55<br>755.36<br>755.55<br>755.36<br>755.55<br>755.36<br>755.55<br>755.36<br>755.55<br>755.36<br>755.55<br>755.36<br>755.55<br>755.36<br>755.55<br>755.36<br>755.55<br>755.36<br>755.55<br>755.36<br>755.36<br>755.55<br>755.36<br>755.36<br>755.36<br>755.36<br>755.36<br>755.36<br>755.36<br>755.36<br>755.36<br>755.36<br>755.36<br>755.36<br>755.36<br>755.36<br>755.36<br>755.36<br>755.36<br>755.37<br>755.36<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>75 | OAKASHCHERRYOAKOAKOAKOAKOAKQUAKING ASPENAPPLECEDAROAKCHERRY <td>8         15         7         10,11         14         13         8,6-DEA         6         7         6         7         6         7         6         7         6         7         6         8         12         7,8,6-DEA         8         8         7         16         15         16         15         16         17         19         15         16         11         6         8         10,10         11         8         10,10         28         7         8         10,10         28         7         9         07-PC         9         07-PC         7         8         10,10         12         7</td> | 8         15         7         10,11         14         13         8,6-DEA         6         7         6         7         6         7         6         7         6         7         6         8         12         7,8,6-DEA         8         8         7         16         15         16         15         16         17         19         15         16         11         6         8         10,10         11         8         10,10         28         7         8         10,10         28         7         9         07-PC         9         07-PC         7         8         10,10         12         7   |
| 1805         1806         1807         1808         1809         1810         1811         1812         1813         1816         1817         1818         1819         1820         1821         1822         1823         1824         1825         1826         1827         1828         1829         1830         1831         1832         1833         1834         1835         1836         1837         1838         1839         1834         1835         1836         1837         1838         1839         1840         1841         1842         1843         1844         1845         1846         1851         1852         1853         1854         1855         1856 <t< td=""><td>5856.9783           5948.9961           5925.9064           5925.9064           5922.1867           6012.1285           6068.9917           6063.1013           5871.1551           6008.2805           5991.7533           5993.4491           5993.4491           5993.4491           5985.1186           5987.7064           6002.7988           6019.4585           6030.9279           6028.1319           6036.2853           6013.4855           6030.9279           6028.1319           6036.2853           6044.8059           6036.2853           6044.8059           6036.2714           5957.2411           5838.4713           5754.5035           5771.1268           5769.1673           5766.1619           5771.4525           5922.0346           5801.5841           5763.4632           5980.6293           5975.0268           5975.0268           5975.0268           5977.628</td><td>6201.6655           5795.4819           5811.9754           5814.6827           5819.0165           5886.2035           5986.6454           6005.8359           5829.4875           5898.0728           5855.1385           5856.1385           5853.2800           5848.0129           5853.2800           5848.0129           5837.8764           5808.5706           5794.874           5808.5706           5789.1380           5794.4975           5814.0209           5795.1304           5794.8627           5794.8627           5794.8627           5795.1304           5795.1304           5795.1304           5795.1304           5923.9935           5947.7271           5957.2851           6029.4577           6033.6688           5908.2870           5819.3652           5849.3493           5856.0066           5872.3837           5887.0264           601.9978           5887.0264           6</td><td>747.74<br/>754.94<br/>755.40<br/>755.40<br/>755.40<br/>756.31<br/>756.31<br/>756.79<br/>756.31<br/>756.79<br/>756.36<br/>756.36<br/>756.34<br/>756.34<br/>756.44<br/>756.44<br/>756.44<br/>756.41<br/>757.57<br/>757.81<br/>757.81<br/>757.57<br/>758.09<br/>757.84<br/>757.58<br/>757.57<br/>758.09<br/>757.81<br/>757.57<br/>758.09<br/>757.84<br/>757.58<br/>757.51<br/>758.09<br/>757.84<br/>757.58<br/>757.51<br/>758.09<br/>757.84<br/>757.58<br/>757.53<br/>758.01<br/>756.11<br/>756.14<br/>755.63<br/>755.63<br/>755.61<br/>753.91<br/>753.93<br/>754.06<br/>753.93<br/>754.06<br/>753.91<br/>753.91<br/>753.93<br/>755.54<br/>753.93<br/>755.54<br/>753.93<br/>755.54<br/>753.93<br/>755.54<br/>753.93<br/>755.54<br/>753.93<br/>755.54<br/>753.93<br/>755.55<br/>753.34<br/>755.55<br/>753.34<br/>755.55<br/>753.35<br/>755.55<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>755.35<br/>75</td><td>OAKASHCHERRYOAKOAKOAKOAKOAKQUAKING ASPENAPPLECEDAROAKCHERRYOAKCHERRYOAKCHERRYOAKCHERRYOAKCHERRYOAKCHERRYCHE</td><td>8         15         7         10,11         14         13         8,6-DEA         8         12         7-PC         7,8,6-DEA         8         12         7-PC         7,8,6-DEA         8         9         15         16         15         7         12         11,9         15         16         11         6         8         9         10,10         11         8         9         07-PC         7         8         10,10         28         7         8         10,10         28         7         9         07-PC         7         8         10,10         12         15,15         9         10         12         15,15      &lt;</td></t<> | 5856.9783           5948.9961           5925.9064           5925.9064           5922.1867           6012.1285           6068.9917           6063.1013           5871.1551           6008.2805           5991.7533           5993.4491           5993.4491           5993.4491           5985.1186           5987.7064           6002.7988           6019.4585           6030.9279           6028.1319           6036.2853           6013.4855           6030.9279           6028.1319           6036.2853           6044.8059           6036.2853           6044.8059           6036.2714           5957.2411           5838.4713           5754.5035           5771.1268           5769.1673           5766.1619           5771.4525           5922.0346           5801.5841           5763.4632           5980.6293           5975.0268           5975.0268           5975.0268           5977.628   | 6201.6655           5795.4819           5811.9754           5814.6827           5819.0165           5886.2035           5986.6454           6005.8359           5829.4875           5898.0728           5855.1385           5856.1385           5853.2800           5848.0129           5853.2800           5848.0129           5837.8764           5808.5706           5794.874           5808.5706           5789.1380           5794.4975           5814.0209           5795.1304           5794.8627           5794.8627           5794.8627           5795.1304           5795.1304           5795.1304           5795.1304           5923.9935           5947.7271           5957.2851           6029.4577           6033.6688           5908.2870           5819.3652           5849.3493           5856.0066           5872.3837           5887.0264           601.9978           5887.0264           6  | 747.74<br>754.94<br>755.40<br>755.40<br>755.40<br>756.31<br>756.31<br>756.79<br>756.31<br>756.79<br>756.36<br>756.36<br>756.34<br>756.34<br>756.44<br>756.44<br>756.44<br>756.41<br>757.57<br>757.81<br>757.81<br>757.57<br>758.09<br>757.84<br>757.58<br>757.57<br>758.09<br>757.81<br>757.57<br>758.09<br>757.84<br>757.58<br>757.51<br>758.09<br>757.84<br>757.58<br>757.51<br>758.09<br>757.84<br>757.58<br>757.53<br>758.01<br>756.11<br>756.14<br>755.63<br>755.63<br>755.61<br>753.91<br>753.93<br>754.06<br>753.93<br>754.06<br>753.91<br>753.91<br>753.93<br>755.54<br>753.93<br>755.54<br>753.93<br>755.54<br>753.93<br>755.54<br>753.93<br>755.54<br>753.93<br>755.54<br>753.93<br>755.55<br>753.34<br>755.55<br>753.34<br>755.55<br>753.35<br>755.55<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>755.35<br>75 | OAKASHCHERRYOAKOAKOAKOAKOAKQUAKING ASPENAPPLECEDAROAKCHERRYOAKCHERRYOAKCHERRYOAKCHERRYOAKCHERRYOAKCHERRYCHE   | 8         15         7         10,11         14         13         8,6-DEA         8         12         7-PC         7,8,6-DEA         8         12         7-PC         7,8,6-DEA         8         9         15         16         15         7         12         11,9         15         16         11         6         8         9         10,10         11         8         9         07-PC         7         8         10,10         28         7         8         10,10         28         7         9         07-PC         7         8         10,10         12         15,15         9         10         12         15,15      <   |
| 1805         1806         1807         1808         1809         1810         1811         1812         1813         1816         1817         1818         1817         1818         1817         1818         1817         1818         1819         1820         1821         1822         1823         1824         1825         1826         1827         1828         1827         1828         1827         1828         1827         1828         1827         1828         1827         1828         1829         1830         1831         1832         1833         1834         1835         1836         1837         1840         1841         1842         1843         1844 <t< td=""><td>5856.9783           5948.9961           5925.9064           5925.9064           5922.1867           6012.1285           6068.9917           6063.1013           5871.1551           6008.2805           5991.7533           5993.4491           5993.4491           5993.4491           5993.3619           5985.1186           5987.7064           6002.7988           6013.05279           6028.1319           6036.2853           6003.9279           6028.1319           6036.2853           6044.8059           6036.2514           5957.2411           5838.4713           5754.5035           5771.1268           5769.1673           5766.1619           5771.4525           5922.0346           5804.1331           5805.0847           5984.0319           5763.4632           5980.6293           5975.0268           5977.0628           5975.0268           5975.0268           5977.0628           <t< td=""><td>6201.6655           5795.4819           5811.9754           5814.6827           5814.6827           5819.0165           5886.2035           5986.6454           6005.8359           5829.4875           5898.0728           5856.1385           5853.2800           5848.0129           5853.2800           5848.0129           5837.8764           5808.5706           5794.8027           5789.1380           5794.4975           5814.0209           5795.1304           5794.8627           5794.8627           5795.1304           5794.8627           5885.7138           5900.6434           5923.9935           5947.7271           5957.2851           6029.4577           6033.6688           5908.2870           5819.3652           5849.3493           5856.0066           5872.3837           5887.0264           6032.0583           5890.2598           5823.3354           5869.6209           <td< td=""><td>747.74         754.94         755.60         755.48         755.40         756.31         756.79         756.76         756.78         756.36         756.36         756.36         756.37         756.34         756.34         756.34         756.34         756.34         756.34         756.31         756.34         757.81         757.81         757.81         757.81         757.81         757.81         757.81         757.83         757.84         757.81         756.41         756.53         750.54         753.31         753.81         753.93         754.06         753.93         755.63         753.97         753.97         753.97         753.97         753.97         755.97         753.97         756.20         755.37         753.97</td><td>OAKASHCHERRYOAKOAKOAKOAKOAKQUAKING ASPENAPPLECEDAROAKCHERRYOAKCHERRYOAKCHERRYOAKCHERRYOAKCHERRYOAKCHERRYCHE</td><td>8         15         7         10,11         14         13         8,6-DEA         6         7         6         7         7         7         7         7         7         7         7         7         7         16         15         7         12         11,9         15         16         11         6         8         9         10,10         11         8         9         07-PC         7         8         10,10         11         8         7         7         7         8         10,10         12         7         15,15         9         10         12         15,15         9         10</td></td<></td></t<></td></t<>   | 5856.9783           5948.9961           5925.9064           5925.9064           5922.1867           6012.1285           6068.9917           6063.1013           5871.1551           6008.2805           5991.7533           5993.4491           5993.4491           5993.4491           5993.3619           5985.1186           5987.7064           6002.7988           6013.05279           6028.1319           6036.2853           6003.9279           6028.1319           6036.2853           6044.8059           6036.2514           5957.2411           5838.4713           5754.5035           5771.1268           5769.1673           5766.1619           5771.4525           5922.0346           5804.1331           5805.0847           5984.0319           5763.4632           5980.6293           5975.0268           5977.0628           5975.0268           5975.0268           5977.0628 <t< td=""><td>6201.6655           5795.4819           5811.9754           5814.6827           5814.6827           5819.0165           5886.2035           5986.6454           6005.8359           5829.4875           5898.0728           5856.1385           5853.2800           5848.0129           5853.2800           5848.0129           5837.8764           5808.5706           5794.8027           5789.1380           5794.4975           5814.0209           5795.1304           5794.8627           5794.8627           5795.1304           5794.8627           5885.7138           5900.6434           5923.9935           5947.7271           5957.2851           6029.4577           6033.6688           5908.2870           5819.3652           5849.3493           5856.0066           5872.3837           5887.0264           6032.0583           5890.2598           5823.3354           5869.6209           <td< td=""><td>747.74         754.94         755.60         755.48         755.40         756.31         756.79         756.76         756.78         756.36         756.36         756.36         756.37         756.34         756.34         756.34         756.34         756.34         756.34         756.31         756.34         757.81         757.81         757.81         757.81         757.81         757.81         757.81         757.83         757.84         757.81         756.41         756.53         750.54         753.31         753.81         753.93         754.06         753.93         755.63         753.97         753.97         753.97         753.97         753.97         755.97         753.97         756.20         755.37         753.97</td><td>OAKASHCHERRYOAKOAKOAKOAKOAKQUAKING ASPENAPPLECEDAROAKCHERRYOAKCHERRYOAKCHERRYOAKCHERRYOAKCHERRYOAKCHERRYCHE</td><td>8         15         7         10,11         14         13         8,6-DEA         6         7         6         7         7         7         7         7         7         7         7         7         7         16         15         7         12         11,9         15         16         11         6         8         9         10,10         11         8         9         07-PC         7         8         10,10         11         8         7         7         7         8         10,10         12         7         15,15         9         10         12         15,15         9         10</td></td<></td></t<>  | 6201.6655           5795.4819           5811.9754           5814.6827           5814.6827           5819.0165           5886.2035           5986.6454           6005.8359           5829.4875           5898.0728           5856.1385           5853.2800           5848.0129           5853.2800           5848.0129           5837.8764           5808.5706           5794.8027           5789.1380           5794.4975           5814.0209           5795.1304           5794.8627           5794.8627           5795.1304           5794.8627           5885.7138           5900.6434           5923.9935           5947.7271           5957.2851           6029.4577           6033.6688           5908.2870           5819.3652           5849.3493           5856.0066           5872.3837           5887.0264           6032.0583           5890.2598           5823.3354           5869.6209 <td< td=""><td>747.74         754.94         755.60         755.48         755.40         756.31         756.79         756.76         756.78         756.36         756.36         756.36         756.37         756.34         756.34         756.34         756.34         756.34         756.34         756.31         756.34         757.81         757.81         757.81         757.81         757.81         757.81         757.81         757.83         757.84         757.81         756.41         756.53         750.54         753.31         753.81         753.93         754.06         753.93         755.63         753.97         753.97         753.97         753.97         753.97         755.97         753.97         756.20         755.37         753.97</td><td>OAKASHCHERRYOAKOAKOAKOAKOAKQUAKING ASPENAPPLECEDAROAKCHERRYOAKCHERRYOAKCHERRYOAKCHERRYOAKCHERRYOAKCHERRYCHE</td><td>8         15         7         10,11         14         13         8,6-DEA         6         7         6         7         7         7         7         7         7         7         7         7         7         16         15         7         12         11,9         15         16         11         6         8         9         10,10         11         8         9         07-PC         7         8         10,10         11         8         7         7         7         8         10,10         12         7         15,15         9         10         12         15,15         9         10</td></td<>   | 747.74         754.94         755.60         755.48         755.40         756.31         756.79         756.76         756.78         756.36         756.36         756.36         756.37         756.34         756.34         756.34         756.34         756.34         756.34         756.31         756.34         757.81         757.81         757.81         757.81         757.81         757.81         757.81         757.83         757.84         757.81         756.41         756.53         750.54         753.31         753.81         753.93         754.06         753.93         755.63         753.97         753.97         753.97         753.97         753.97         755.97         753.97         756.20         755.37         753.97  | OAKASHCHERRYOAKOAKOAKOAKOAKQUAKING ASPENAPPLECEDAROAKCHERRYOAKCHERRYOAKCHERRYOAKCHERRYOAKCHERRYOAKCHERRYCHE   | 8         15         7         10,11         14         13         8,6-DEA         6         7         6         7         7         7         7         7         7         7         7         7         7         16         15         7         12         11,9         15         16         11         6         8         9         10,10         11         8         9         07-PC         7         8         10,10         11         8         7         7         7         8         10,10         12         7         15,15         9         10         12         15,15         9         10   |
| 1805         1806         1807         1808         1809         1810         1811         1812         1813         1816         1817         1818         1819         1820         1821         1822         1823         1824         1825         1826         1827         1828         1827         1828         1827         1828         1827         1828         1827         1828         1829         1830         1831         1832         1833         1834         1835         1836         1837         1838         1839         1840         1841         1842         1843         1844         1845         1846         1847         1848         1851         1852 <t< td=""><td>5856.9783           5948.9961           5925.9064           5925.9064           5922.1867           6012.1285           6068.9917           6063.1013           5871.1551           6008.2805           5991.7533           5993.4491           5993.4491           5993.4491           5985.1186           5987.7064           6002.7988           60130.9279           6028.1319           6036.2853           60130.9279           6028.1319           6036.2853           60130.9279           6028.1319           6036.2853           6013.1191           6044.8059           6036.2514           5957.2411           5838.4713           5754.5035           5771.1268           5769.1673           5766.1619           5771.4525           5922.0346           5801.5841           5763.4632           5986.0293           5975.0268           5977.0628           5975.0268           5975.0268</td><td>6201.6655           5795.4819           5811.9754           5814.6827           5814.6827           5819.0165           5886.2035           5986.6454           6005.8359           5829.4875           5898.0728           5856.1385           5853.2800           5848.0129           5853.2800           5848.0129           5837.8764           5808.5706           5794.8027           5794.4975           5814.0209           5795.1304           5794.8627           5794.8627           5794.8627           5795.1304           5795.1304           5794.8627           5885.7138           5900.6434           5923.9935           5947.7271           5957.2851           6029.4577           6033.6688           5908.2870           5819.3652           5849.3493           5856.0066           5872.3837           5887.0264           6032.0583           5890.2598           5823.3354           <td< td=""><td>747.74         754.94         755.60         755.48         755.40         755.40         756.31         756.79         756.76         756.78         756.36         756.36         756.34         756.34         756.34         756.34         756.34         756.34         756.34         756.91         756.91         756.91         756.91         757.81         757.81         757.81         757.81         757.81         757.81         757.81         757.81         755.63         757.81         756.41         756.54         750.54         753.31         754.06         753.81         753.93         754.06         753.91         753.92         753.93         756.50         753.91         753.92         755.34         756.20         757.5.</td><td>OAKASHCHERRYOAKOAKOAKOAKOAKQUAKING ASPENAPPLECEDAROAKCHERRYOAKCHERRYOAKCHERRYOAKCHERRYOAKCHERRYOAKCHERRYCHE</td><td>8           15           7           10,11           14           13           8,6-DEA           8           12           7-PC           7,8,6-DEAL           8           8           12           7-PC           7,8,6-DEAL           8           8           9           15           16           15           7           12           11,9           15           16           11           6           8           9           10,10           11           8           9           10,10           28           7           8           10,10           28           7           9           10,10           28           7           9           10,10           12           7           7      <tr tr=""> <th< td=""></th<></tr></td></td<></td></t<>  | 5856.9783           5948.9961           5925.9064           5925.9064           5922.1867           6012.1285           6068.9917           6063.1013           5871.1551           6008.2805           5991.7533           5993.4491           5993.4491           5993.4491           5985.1186           5987.7064           6002.7988           60130.9279           6028.1319           6036.2853           60130.9279           6028.1319           6036.2853           60130.9279           6028.1319           6036.2853           6013.1191           6044.8059           6036.2514           5957.2411           5838.4713           5754.5035           5771.1268           5769.1673           5766.1619           5771.4525           5922.0346           5801.5841           5763.4632           5986.0293           5975.0268           5977.0628           5975.0268           5975.0268   | 6201.6655           5795.4819           5811.9754           5814.6827           5814.6827           5819.0165           5886.2035           5986.6454           6005.8359           5829.4875           5898.0728           5856.1385           5853.2800           5848.0129           5853.2800           5848.0129           5837.8764           5808.5706           5794.8027           5794.4975           5814.0209           5795.1304           5794.8627           5794.8627           5794.8627           5795.1304           5795.1304           5794.8627           5885.7138           5900.6434           5923.9935           5947.7271           5957.2851           6029.4577           6033.6688           5908.2870           5819.3652           5849.3493           5856.0066           5872.3837           5887.0264           6032.0583           5890.2598           5823.3354 <td< td=""><td>747.74         754.94         755.60         755.48         755.40         755.40         756.31         756.79         756.76         756.78         756.36         756.36         756.34         756.34         756.34         756.34         756.34         756.34         756.34         756.91         756.91         756.91         756.91         757.81         757.81         757.81         757.81         757.81         757.81         757.81         757.81         755.63         757.81         756.41         756.54         750.54         753.31         754.06         753.81         753.93         754.06         753.91         753.92         753.93         756.50         753.91         753.92         755.34         756.20         757.5.</td><td>OAKASHCHERRYOAKOAKOAKOAKOAKQUAKING ASPENAPPLECEDAROAKCHERRYOAKCHERRYOAKCHERRYOAKCHERRYOAKCHERRYOAKCHERRYCHE</td><td>8           15           7           10,11           14           13           8,6-DEA           8           12           7-PC           7,8,6-DEAL           8           8           12           7-PC           7,8,6-DEAL           8           8           9           15           16           15           7           12           11,9           15           16           11           6           8           9           10,10           11           8           9           10,10           28           7           8           10,10           28           7           9           10,10           28           7           9           10,10           12           7           7      <tr tr=""> <th< td=""></th<></tr></td></td<>  | 747.74         754.94         755.60         755.48         755.40         755.40         756.31         756.79         756.76         756.78         756.36         756.36         756.34         756.34         756.34         756.34         756.34         756.34         756.34         756.91         756.91         756.91         756.91         757.81         757.81         757.81         757.81         757.81         757.81         757.81         757.81         755.63         757.81         756.41         756.54         750.54         753.31         754.06         753.81         753.93         754.06         753.91         753.92         753.93         756.50         753.91         753.92         755.34         756.20         757.5.  | OAKASHCHERRYOAKOAKOAKOAKOAKQUAKING ASPENAPPLECEDAROAKCHERRYOAKCHERRYOAKCHERRYOAKCHERRYOAKCHERRYOAKCHERRYCHE   | 8           15           7           10,11           14           13           8,6-DEA           8           12           7-PC           7,8,6-DEAL           8           8           12           7-PC           7,8,6-DEAL           8           8           9           15           16           15           7           12           11,9           15           16           11           6           8           9           10,10           11           8           9           10,10           28           7           8           10,10           28           7           9           10,10           28           7           9           10,10           12           7           7 <tr tr=""> <th< td=""></th<></tr> |
|   |  |  |  |  |   |

|   | TAG                                | NORTING                             | EASTING                             | ELEVATION                  | SPECIES                    | CALIPER            |
|---|------------------------------------|-------------------------------------|-------------------------------------|----------------------------|----------------------------|--------------------|
|   | 1903                               | 5759.4924                           | 6327.2985                           | 745.17                     | CHERRY                     | 6                  |
|   | 1904                               | 5811.8235                           | 6319.9560                           | 743.61                     | MAPLE                      | 7                  |
|   | <u>1905</u>                        | 5796.6032                           | 6322.2187                           | 745.59                     | MAPLE                      | 6                  |
|   | <u>1906</u>                        | 5769.6562                           | 6313.7630                           | 746.09                     | CHERRY                     | 14                 |
|   | 1907                               | 5822.7561                           | 6319.5068                           | 743.94                     | MAPLE                      | 15                 |
| E | 1908                               | 5829.8710                           | 6314.9128                           | 744.46                     | MAPLE                      | 16                 |
|   | 1909                               | 5899.7241                           | 6284.8796                           | 744.54                     | BOX-E                      | 13                 |
|   | <u>1910</u>                        | 5901.9088                           | 6272.3177                           | 744.90                     | SASSAFRAS                  | 10                 |
|   | 1911                               | 5914.6383                           | 6259.1365                           | 745.50                     | SASSAFRAS                  | 11                 |
|   | 1912                               | 5872.1872                           | 6228.2182                           | 747.03                     | OAK                        | 12                 |
|   | 1913                               | 5789.7104                           | 6279.4883                           | 746.76                     | OAK                        | 6                  |
|   | 1914                               | 6117.8401                           | 5988.8451                           | 755.54                     | OAK                        | 8                  |
|   | 1915<br>1916<br>1917               | 6126.5122<br>6127.7805<br>5821.8422 | 5984.8270<br>5974.4876<br>6267.7352 | 755.94<br>756.70<br>745.99 | OAK<br>OAK                 | 10<br>9<br>17,17   |
|   | <u>1917</u><br>1918<br>1919        | 5781.2548<br>5854.6776              | 6207.7352<br>6309.0373<br>6242.7282 | 745.99<br>746.01<br>746.97 | OAK<br>MAPLE<br>OAK        | 17,17<br>12<br>8   |
|   | 1920                               | 6123.8592                           | 6008.7417                           | 754.42                     | OAK                        | 10                 |
|   | 1921                               | 5925.8536                           | 6270.9364                           | 745.42                     | MAPLE                      | 8                  |
|   | <u>1922</u>                        | 5847.4559                           | 6251.2356                           | 746.47                     | OAK                        | 6                  |
|   | 1923                               | 5842.1238                           | 6276.7877                           | 745.30                     | MAPLE                      | 7                  |
|   | 1924                               | 5888.3325                           | 6252.8577                           | 745.90                     | OAK                        | 18                 |
|   | 1925                               | 5787.0252                           | 6288.8821                           | 746.55                     | CHERRY                     | 14,15              |
|   | 1926                               | 5814.6437                           | 6302.9522                           | 745.53                     | MAPLE                      | 26                 |
|   | 1927                               | 5937.6475                           | 6254.5428                           | 746.03                     | OAK                        | 14                 |
|   | 1928                               | 5805.1884                           | 6306.3455                           | 745.39                     | CHERRY                     | 15,15              |
|   | <u>1929</u>                        | 5786.7330                           | 6296.9841                           | 746.87                     | OAK                        | 29                 |
|   | <u>1930</u>                        | 5951.7765                           | 6228.1336                           | 746.36                     | CHERRY                     | 8                  |
|   | 1931                               | 6314.2852                           | 5995.7913                           | 752.37                     | OAK                        | 25                 |
|   | 1932                               | 6309.2172                           | 5889.2461                           | 756.14                     | MAPLE                      | 6                  |
|   | 1933                               | 6272.8036                           | 5993.6356                           | 750.84                     | ASH                        | 18                 |
|   | <u>1934</u>                        | 6293.3085                           | 5982.0957                           | 751.50                     | ASH                        | 6                  |
|   | 1935                               | 5954.6025                           | 6217.6862                           | 746.46                     | MAPLE                      | 9                  |
|   | 1936                               | 6335.5936                           | 5854.7620                           | 756.55                     | CHERRY                     | 12,13              |
|   | <u>1930</u><br>1937<br>1938        | <u>6242.8863</u><br>6285.7748       | 6007.4381<br>5988.9758              | 750.00<br>750.50           | CHY<br>CHY<br>ASH          | 7<br>7<br>7–P(     |
|   | 1939                               | 6322.2315                           | 5877.7392                           | 757.14                     | CHERRY                     | 11                 |
|   | 1940                               | 6351.1732                           | 5965.3697                           | 753.17                     | ELM                        | 8                  |
|   | <u>1941</u>                        | 6138.7850                           | 5999.0156                           | 755.51                     | OAK                        | 8                  |
|   | <u>1942</u>                        | 6174.7243                           | 6043.5737                           | 752.64                     | OAK                        | 11                 |
|   | 1943                               | 6182.5656                           | 6057.6636                           | 751.76                     | ASH                        | 16                 |
|   | 1944                               | 6202.1251                           | 6055.8890                           | 749.64                     | CHERRY                     | 16                 |
|   | 1945                               | 6215.1968                           | 6037.7377                           | 750.84                     | CHERRY                     | 9                  |
|   | <u>1946</u><br><u>1947</u><br>1048 | 6233.0954<br>6186.8364<br>6217.3439 | 6008.4074<br>5935.2431<br>5001.5370 | 750.04<br>756.74           | CHERRY<br>OAK              | 15<br>12           |
|   | <u>1948</u>                        | 6217.3438                           | 5991.5379                           | 752.68                     | OAK                        | 14                 |
|   | 1949                               | 6249.0908                           | 5950.8040                           | 752.87                     | CHERRY                     | 13                 |
|   | 1950                               | 6271.9989                           | 5975.5708                           | 751.26                     | ASH                        | 10-P               |
|   | 1951                               | 6251.8463                           | 6012.7208                           | 750.03                     | ELM                        | 9                  |
|   | 1952                               | 6225.1026                           | 5955.5117                           | 753.55                     | OAK                        | 7                  |
|   | <u>1953</u>                        | 6234.2915                           | 5958.6323                           | 753.60                     | CHERRY                     | 7                  |
|   | 1954                               | 6228.1622                           | 5940.6026                           | 754.01                     | OAK                        | 16                 |
|   | 1955                               | 6185.8629                           | 5942.0684                           | 756.47                     | OAK                        | 7                  |
|   | 1956                               | 6341.0470                           | 5869.3069                           | 755.35                     | OAK                        | 19                 |
|   | 1957                               | 6188.3032                           | 5940.3233                           | 756.48                     | OAK                        | 12                 |
|   | 1958<br>1959<br>1960               | 6191.5495<br>6183.6322              | 5965.1809<br>5949.2923              | 754.75<br>756.24           | OAK<br>OAK<br>OAK          | 8<br>8             |
|   | <u> </u>                           | 6196.9719<br>6196.3648<br>6199.8199 | 5957.8424<br>5977.8626<br>5987.2468 | 754.05<br>753.60<br>753.60 | OAK<br>OAK<br>OAK          | 8<br>8<br>18       |
|   | 1964                               | 6217.4711                           | 5973.5712                           | 752.93                     | OAK                        | 14                 |
|   | 1965                               | 6220.3089                           | 5982.9370                           | 753.00                     | OAK                        | 8                  |
|   | 1966                               | 6207.2508                           | 6046.1668                           | 751.11                     | ASH                        | 16                 |
|   | 1967                               | 6186.9568                           | 6034.5545                           | 752.70                     | OAK                        | 14                 |
|   | 1968                               | 6183.1997                           | 6033.0991                           | 752.43                     | OAK                        | 8                  |
|   | <u>1969</u><br>1970                | 6173.7470<br>6172.4425              | 6014.7636<br>6008.9071              | 753.94<br>753.94<br>753.94 | OAK<br>OAK                 | 13<br>11           |
|   | 1971                               | 6124.3949                           | 5993.5984                           | 755.48                     | OAK                        | 9                  |
|   | 1972                               | 6137.3687                           | 6000.5580                           | 755.16                     | OAK                        | 11                 |
|   | <u>1973</u>                        | 6161.1273                           | 5985.6183                           | 755.90                     | 0AK                        | 12                 |
|   | 1974                               | 6164.5168                           | 5947.2357                           | 758.04                     | 0AK                        | 16                 |
|   | 1975                               | 6141.0043                           | 5983.0379                           | 756.23                     | 0AK                        | 7                  |
|   | 1976                               | 6131.2661                           | 5974.2437                           | 756.99                     | OAK                        | 7                  |
|   | 1977                               | 5808.5378                           | 6245.4758                           | 748.54                     | OAK                        | 16                 |
|   | 1978                               | 5797.0817                           | 6274.6349                           | 746.46                     | OAK                        | 16                 |
|   | 1979                               | 6121.9841                           | 6057.8066                           | 751.87                     | CHERRY                     | 12                 |
|   | <u>1980</u>                        | 6111.0181                           | 6013.0911                           | 754.14                     | OAK                        | 9                  |
|   | 1981                               | 5951.2879                           | 6214.9322                           | 746.75                     | MAPLE                      | 8                  |
|   | 1982                               | 5850.1875                           | 6285.1887                           | 746.29                     | MAPLE                      | 15,9               |
|   | 1983                               | 5948.7932                           | 6231.3547                           | 746.45                     | OAK                        | 9                  |
|   | 1984                               | 5884.0065                           | 6235.6299                           | 746.38                     | CHERRY                     | 15                 |
|   | <u>1985</u>                        | 5935.2464                           | 6265.6513                           | 746.07                     | CHERRY                     | 13                 |
|   | 1986                               | 5870.2844                           | 6251.9569                           | 746.45                     | OAK                        | 16                 |
|   | 1987                               | 5862.9502                           | 6267.8411                           | 745.43                     | CHERRY                     | 25                 |
|   | <u>1988</u>                        | 5850.9100                           | 6287.0544                           | 746.29                     | CHERRY                     | 13                 |
|   | 1989                               | 5853.0686                           | 6301.7738                           | 744.67                     | MAPLE                      | 8                  |
|   | 1990                               | 5920.3559                           | 6257.9014                           | 745.82                     | SASSAFRAS                  | 14                 |
|   | 1991                               | 5893.1917                           | 6242.2570                           | 746.11                     | MAPLE                      | 15                 |
|   | <u>1992</u>                        | 5920.3977                           | 6277.4410                           | 745.25                     | SASSAFRAS                  | 12                 |
|   | 1993                               | 5949.0595                           | 6220.6724                           | 746.45                     | MAPLE                      | 7                  |
|   | 1994                               | 5898.6558                           | 6258.5977                           | 744.95                     | CHERRY                     | 11                 |
|   | 1995                               | 5923.4332                           | 6247.5397                           | 745.84                     | CHERRY                     | 13                 |
|   | 1996                               | 5859.1576                           | 6302.2674                           | 744.26                     | MAPLE                      | 17                 |
|   | <u>1997</u>                        | 5910.7622                           | 6269.1286                           | 745.06                     | SASSAFRAS                  | 6                  |
|   | 1998                               | 5892.5219                           | 6262.5365                           | 745.13                     | SASSAFRAS                  | 6                  |
|   | 1999                               | 6128.6952                           | 6039.4220                           | 752.42                     | OAK                        | 11                 |
|   | <u>2000</u>                        | 6160.9669                           | 6075.8205                           | 750.06                     | APPLE                      | 10                 |
|   | 4501                               | 6218.9916                           | 5365.8884                           | 761.58                     | CEDAR                      | 12,12,12           |
|   | 4502                               | 6246.7455                           | 5365.2856                           | 761.23                     | CEDAR                      | 15,7,8             |
|   | 4503                               | 6179.3744                           | 5664.8704                           | 761.49                     | SPRUCE                     | 8                  |
|   | 4504                               | 6163.0839                           | 5652.8448                           | 761.09                     | SPRUCE                     | 6                  |
|   | 4506                               | 6174.4327                           | 5637.3132                           | 761.39                     | SPRUCE                     | 12                 |
|   | 4507                               | 6187.1362                           | 5695.3607                           | 761.02                     | SPRUCE                     | 8                  |
|   | 4508                               | 6181.3333                           | 5667.3153                           | 761.83                     | SPRUCE                     | 9                  |
|   | 4509                               | 6139.0232                           | 5468.9109                           | 759.58                     | SPRUCE                     | 6                  |
|   | 4510                               | 6130.2370                           | 5472.1797                           | 759.95                     | BOX-E                      | <u>14,14,13,1.</u> |
|   | 4511                               | 6139.2458                           | 5459.2673                           | 759.54                     | SPRUCE                     | 11                 |
|   | 4512                               | 6133.4928                           | 5448.6319                           | 759.19                     | SPRUCE                     | 15                 |
|   | <u>4513</u>                        | 6175.2291                           | 5641.0252                           | 761.31                     | SPRUCE                     | 7                  |
|   | 4514                               | 6147.6349                           | 5607.9647                           | 761.78                     | SPRUCE                     | 9                  |
|   | 4515<br>4516<br>4517               | 6175.3793<br>6143.0180<br>6179.9756 | 5626.5285<br>5595.6895<br>5677.1078 | 761.24<br>761.17<br>761.66 | SPRUCE<br>SPRUCE<br>SPRUCE | 14<br>13           |
|   | <u>4517</u><br>4518<br>4519        | 6179.3388<br>6175.2226              | 5682.1669<br>5688.1717              | <u>761.66</u><br>761.66    | SPRUCE<br>SPRUCE<br>SPRUCE | 9<br>9<br>7        |
|   | 4520                               | 6182.2086                           | 5694.5307                           | 761.10                     | SPRUCE                     | 8                  |
|   | 4521                               | 6174.3574                           | 5645.4757                           | 761.24                     | SPRUCE                     | 8                  |
|   | 4522                               | 6157.0011                           | 5661.3026                           | 761.48                     | SPRUCE                     | 10                 |
|   | 4523                               | 6141.7063                           | 5658.0177                           | 761.48                     | CHERRY                     | 16                 |
|   | 4524                               | 6136.3251                           | 5653.2091                           | 761.48                     | BOX-E                      | 17,13-P0           |
|   | 4525                               | 6153.4105                           | 5640.0841                           | 760.92                     | SPRUCE                     | 8                  |
|   | 4526                               | 6153.6867                           | 5644.2326                           | 760.85                     | SPRUCE                     | 11                 |
|   | 4527<br>4528                       | 6173.7678<br>6151.3733              | 5611.3737<br>5629.2359              | 761.17<br>760.99<br>761.66 | SPRUCE<br>SPRUCE           | 11<br>14           |
|   | 4529                               | 6192.3076                           | 5678.0671                           | 761.66                     | SPRUCE                     | 12                 |
|   | 4530                               | 6135.0370                           | 5565.5789                           | 761.44                     | CHERRY                     | 27                 |
|   | 4531                               | 6129.0310                           | 5538.1007                           | 760.48                     | BOX-E                      | 17                 |
|   | <u>4532</u>                        | 6305.5273                           | 5346.2119                           | 763.17                     | PINE                       | 18                 |
|   | 4533                               | 6138.1050                           | 5536.6034                           | 760.49                     | BOX-E                      | 17                 |
|   | 4534                               | 6132.0172                           | 5512.4689                           | 760.35                     | MULBERRY                   | <u>18,17,16</u>    |
|   | 4535                               | 6138.8048                           | 5503.3880                           | 760.28                     | BOX-E                      | 13                 |
|   | 4536                               | 6132.6009                           | 5494.9660                           | 759.85                     | BOX-E                      | 12                 |
| E | 4537                               | 6159.2581                           | 5670.0149                           | 761.48                     | SPRUCE                     | 13                 |
|   | 4538                               | 6136.0180                           | 5486.6400                           | 759.85                     | BOX-E                      | 18,8,8-P           |
| E | <u>4539</u>                        | 6265.5767                           | 5284.9020                           | 763.78                     | MAPLE                      | <u>22</u>          |
|   | 4540                               | 6285.5900                           | 5333.1719                           | 763.03                     | PINE                       | 14,15              |
| E | <u>4541</u>                        | 6235.2309                           | 5070.0413                           | <u>761.85</u>              | PINE                       | 15                 |
|   | <u>4542</u>                        | 6208.2194                           | 5154.7562                           | 760.69                     | PINE                       | 13                 |
|   | 4543                               | 6206.7727                           | 5102.0121                           | 761.42                     | PINE                       | 13                 |
| F | 4544                               | 6205.3960                           | 5080.6384                           | 761.51                     | PINE                       | 15                 |
|   | 4545                               | 6178.3128                           | 5068.1605                           | 761.19                     | MAPLE                      | 12                 |
|   | <u>4546</u>                        | 6168.1691                           | 5162.4082                           | 760.13                     | PINE                       | 13                 |
|   | 4547                               | 6193.7201                           | 5163.5820                           | 760.23                     | PINE                       | 13                 |
|   | 4548                               | 6214.6184                           | 5208.9623                           | 761.01                     | MAPLE                      | <u>19</u>          |
|   | 4549                               | 6211.5582                           | 5171.4372                           | 760.40                     | PINE                       | 12                 |
|   | 4550                               | 6231.8705                           | 5100.5087                           | 761.79                     | PINE                       | 16                 |
| E | 4551                               | 6263.7228                           | 5070.2283                           | 762.06                     | PINE                       | 12                 |
|   | 4552                               | 6233.1741                           | 5124.8042                           | 761.75                     | PINE                       | 12                 |
| F | 4553                               | 6260.8033                           | 5269.3084                           | 762.82                     | APPLE                      | 8,9                |
|   | 4554                               | 6272.5651                           | 5213.1251                           | 762.45                     | MAPLE                      | 19                 |
|   | 4555                               | 6227.5737                           | 5283.0542                           | 762.09                     | PINE                       | 13                 |
|   | <u>4000</u><br>4556                | 6151.6388                           | 5283.0542<br>5645.1493              | <u>762.09</u><br>761.27    | SPRUCE                     | 9                  |

| Ľ   | TAG                                | NORTING                             | EASTING                             | ELE VA TION                | SPECIES                               | CALIPER               |
|-----|------------------------------------|-------------------------------------|-------------------------------------|----------------------------|---------------------------------------|-----------------------|
| F   | 4557                               | 6159.0940                           | 5413.9601                           | 760.79                     | PINE                                  | 15                    |
|     | 4558                               | 6166.5024                           | 5411.8915                           | 760.67                     | BOX-E                                 | 10                    |
|     | 4559                               | 6200.6604                           | 5431.9637                           | 760.60                     | MLOW                                  | <u>36,36</u>          |
|     | 4560                               | 6250.7268                           | 5354.4708                           | 761.10                     | PINE                                  | 12                    |
| *   | 4561                               | 6250.6691                           | 5349.2450                           | 761.21                     | PINE                                  | 11                    |
|     | 4562                               | 6249.0944                           | 5337.6798                           | 761.82                     | PINE                                  | 16                    |
|     | 4563                               | 6296.6537                           | 5303.4892                           | 763.84                     | ASH                                   | 16,14                 |
|     | 4564<br>4565                       | 6289.7256<br>6300.7173              | 5207.7044<br>5203.7513              | 762.44<br>762.83           | PINE<br>PINE                          | 10,14<br>12<br>13     |
| F   | 4566                               | 6208.5625                           | 5117.0333                           | 761.25                     | PINE                                  | 15                    |
|     | 4567                               | 6298.2633                           | 5085.2523                           | 762.38                     | OAK                                   | 14                    |
| F   | <u>4568</u>                        | 6253.9473                           | 5178.2280                           | 761.75                     | SPRUCE                                | 25                    |
|     | <u>4569</u>                        | 6284.2017                           | 5142.0907                           | 761.75                     | MAPLE                                 | 15                    |
|     | 4570                               | 6311.9169                           | 5141.8570                           | 761.86                     | MAPLE                                 | 16                    |
| F   | 4571                               | 6278.6024                           | 5123.3785                           | 761.22                     | PINE                                  | 13                    |
|     | 4572                               | 6307.0793                           | 5104.4310                           | 761.86                     | PINE                                  | 12                    |
| F   | 4573                               | 6287.0474                           | 5103.9101                           | 761.38                     | PINE                                  | 12                    |
|     | 4575                               | 6208.4918                           | 5136.3578                           | 760.94                     | PINE                                  | 16                    |
| - F | 4576                               | 6308.9137                           | 5073.0600                           | 762.65                     | CEDAR                                 | 7                     |
|     | 4577                               | 6247.1869                           | 5382.3334                           | 761.41                     | COTTONWOOD                            | 6                     |
|     | 4578                               | 6136.3410                           | 5608.7443                           | 761.78                     | CHERRY                                | 31                    |
| E   | 4579                               | 6146.8795                           | 5417.4881                           | 759.67                     | ELM                                   | 13                    |
|     | 4580                               | 6216.1029                           | 5369.8747                           | 761.18                     | PINE                                  | 7                     |
| - E | <u>4581</u>                        | 6248.5840                           | 5322.3201                           | 762.09                     | PINE                                  | 14,7                  |
|     | <u>4582</u>                        | 6248.8663                           | 5308.0797                           | 762.00                     | PINE                                  | 12                    |
| - F | <u>4583</u>                        | 6131.4123                           | 5402.7517                           | 760.14                     | PINE                                  | 6,13                  |
|     | 4584                               | 6267.6506                           | 5098.9176                           | 762.10                     | MAPLE                                 | 27                    |
|     | 4585                               | 6202.0741                           | 5192.7742                           | 760.47                     | MAPLE                                 | 27                    |
| E   | 4587                               | 6289.2320                           | 5226.7657                           | 763.48                     | MAPLE                                 | <u>20</u>             |
|     | 4588                               | 6292.5199                           | 5216.9085                           | 762.86                     | PINE                                  | 6                     |
| þ   | <u>4589</u>                        | 6277.0876                           | <u>5235.9456</u>                    | 763.53                     | MAPLE                                 | 18                    |
|     | <u>4590</u>                        | 6319.1202                           | <u>5252.6054</u>                    | 763.78                     | APPLE                                 | 8,8                   |
|     | 4502                               | 6274.3102                           | 5171.1429                           | 761.82                     | ELM                                   | 18                    |
| F   | <u>4592</u><br><u>4593</u><br>4594 | 6316.3648<br>6295.5119              | 5324.7459<br>5188.6555              | 763.83<br>762.43           | PINE<br>ELM                           | 10<br>12<br>20        |
|     | 4595                               | 6321.0701                           | 5307.7064                           | 764.01                     | PINE                                  | 13                    |
|     | 4596                               | 6184.1880                           | 5204.3359                           | 760.24                     | ELM                                   | 26                    |
| *   | 4597                               | 6336.1598                           | 5315.8007                           | 763.69                     | PINE                                  | 12                    |
|     | 4598                               | 6318.7938                           | 5293.1457                           | 764.59                     | ELM                                   | 18                    |
|     | 4599                               | 6221.2168                           | 5260.8555                           | 761.79                     | CEDAR                                 | 12                    |
| ŀ   | 4599<br>4600<br>4601               | 6165.8049<br>5946.1788              | 5200.8555<br>5203.7556<br>5755.4682 | 759.17<br>757.10           | SPRUCE<br>OAK                         | 13–P0<br>12           |
|     | <u>4602</u>                        | 5961.0318                           | 5757.5693                           | 757.17                     | OAK                                   | 11                    |
|     | 4603                               | 5976.2373                           | 5750.7969                           | 757.03                     | OAK                                   | 10                    |
| þ   | 4604                               | 5973.7048                           | 5776.7065                           | 757.09                     | OAK                                   | 20                    |
|     | 4605                               | 5989.5985                           | 5776.1545                           | 756.96                     | BOX-E                                 | 18                    |
|     | 4606                               | 5967.5915                           | 5731.8614                           | 757.04                     | APPLE                                 | 6,6,7                 |
| ŀ   | 4607<br>4608                       | 5976.6057<br>5987.0948              | 5721.1519<br>5744.4071              | 757.04<br>757.23           | OAK<br>OAK                            | 0,0,7<br>7<br>6,6     |
| E   | 4609                               | 6006.9294                           | 5755.3094                           | 758.01                     | OAK                                   | <u>8</u>              |
|     | 4610                               | 6030.0676                           | 5767.4650                           | 757.84                     | OAK                                   | 6                     |
| *   | <u>4611</u>                        | 6008.5352                           | 5728.1747                           | 758.83                     | ELM                                   | 11                    |
|     | <u>4612</u>                        | 5954.5530                           | 5697.5022                           | 757.04                     | CHERRY                                | 6                     |
|     | 4613                               | 5940.0043                           | 5672.2608                           | 757.34                     | ASH                                   | 8                     |
| 985 | 4614                               | 5950.4413                           | 5650.5542                           | 757.15                     | OAK                                   | 8                     |
|     | 4615                               | 6009.8579                           | 5672.2864                           | 758.73                     | MAPLE                                 | 6                     |
| E   | 4616<br>4617                       | 6019.6514<br>6003.8915              | 5646.7142<br>5615.8743              | 758.93<br>758.65           | APPLE<br>MAPLE                        | 7,7,6                 |
| ł   | <u>4618</u>                        | 6032.5938                           | <u>5548.1496</u>                    | 760.18                     | CHERRY                                | 13                    |
|     | 4619                               | 6071.6304                           | <u>5523.2021</u>                    | 760.84                     | MAPLE                                 | 8                     |
|     | 4620                               | 6053.6397                           | 5478.5834                           | 759.05                     | BLACK WALNUT                          | 6                     |
|     | 4621<br>4622                       | 6026.1956<br>6039.9898              | 5415.6087<br>5342.9661              | 758.26<br>760.51           | SPRUCE<br>CHERRY                      | 777                   |
|     | <u>4623</u>                        | 6045.5055                           | 5335.3563                           | 760.45                     | CHERRY                                | <u>8</u>              |
|     | <u>4624</u>                        | 6048.3246                           | 5330.9278                           | 760.41                     | CHERRY                                | 7                     |
| þ   | <u>4625</u><br><u>4626</u><br>4627 | 6049.7746<br>6053.3614<br>6059.9733 | 5334.6561<br>5335.8447<br>5340.1553 | 760.41<br>759.93<br>759.11 | CHERRY<br>CHERRY<br>SPRUCE            | 6<br>7                |
|     | 4628                               | 6078.9854                           | 5332.5984                           | 759.34                     | LOCUST                                | 13                    |
|     | 4629                               | 6008.3512                           | 5325.1095                           | 760.41                     | SPRUCE                                | 8                     |
|     | <u>4630</u>                        | 6046.0054                           | 5320.5262                           | 760.54                     | ELM                                   | 18                    |
|     | <u>4631</u>                        | 5976.6361                           | 5250.2224                           | 759.17                     | PLUM                                  | 8,6,6,6,6,6           |
| - F | <u>4632</u>                        | 5960.6152                           | 5218.8281                           | 759.07                     | PINE                                  | 6                     |
|     | <u>4633</u>                        | 6027.6097                           | 5237.5173                           | 759.58                     | MAPLE                                 | 13                    |
|     | 4634                               | 6005.4096                           | 5202.4984                           | 759.09                     | MAPLE                                 | 15,15                 |
| E   | 4635                               | 5996.7941                           | 5128.5118                           | 758.62                     | OAK                                   | 14                    |
|     | 4636                               | 6027.2684                           | 5139.8693                           | 758.77                     | PINE                                  | 7                     |
| ł   | <u>4637</u>                        | 6055.9633                           | 5157.2407                           | 758.91                     | OAK                                   | 22                    |
|     | <u>4638</u>                        | 6060.6190                           | 5133.0158                           | 759.12                     | OAK                                   | 18                    |
|     | 4639                               | 6064.7155                           | 5099.1218                           | 758.98                     | SPRUCE                                | 11                    |
| ŀ   | <u> </u>                           | 6039.7131<br>6113.5688              | 5099.1218<br>5091.2960<br>5072.3537 | 758.97<br>758.97<br>760.78 | SPRUCE<br>SPRUCE<br>SPRUCE            | 11<br>15              |
| *   | 4642                               | 6100.8025                           | 5118.0989                           | 759.40                     | SPRUCE                                | 20                    |
|     | 4643                               | 6112.6966                           | 5117.4370                           | 759.52                     | ELM                                   | 7-DEAD                |
| *   | 4644                               | 6107.7533                           | 5123.3891                           | 759.71                     | CHERRY                                | 7                     |
|     | 4645                               | 6114.6798                           | 5124.1502                           | 759.52                     | BOX-E                                 | 6-PC                  |
|     | 4647                               | 6116.3724                           | 5130.7679                           | 759.59                     | ELM                                   | 14-DEAD               |
|     | 4648<br>4649                       | 6113.1689<br>6114.7298              | 5138.5145<br>5141.9999              | 758.89<br>759.23           | BOX-E<br>BOX-E                        | 7–PC                  |
|     | 4650<br>4651                       | 6103.3915<br>6107.4577              | 5139.9703<br>5148.3355              | 759.25<br>759.10           | BOX-E<br>MULBERRY                     | 9 6                   |
|     | <u>4652</u>                        | 6111.6433                           | 5148.8613                           | 759.23                     | MULBERRY                              | 6                     |
|     | <u>4653</u>                        | 6114.5616                           | 5147.9431                           | 759.32                     | MULBERRY                              | 17                    |
|     | 4654                               | 6106.2713                           | 5154.1344                           | 759.16                     | MULBERRY                              | 8                     |
| E   | 4655                               | 6106.4244                           | 5161.1920                           | 758.95                     | MULBERRY                              | 10                    |
|     | 4656                               | 6112.3375                           | 5159.0687                           | 758.97                     | MULBERRY                              | 24                    |
| ł   | <u>4657</u>                        | 6112.1934                           | 5163.0650                           | 758.97                     | MULBERRY                              | 7                     |
|     | 4658                               | 6102.6192                           | 5173.8139                           | 758.46                     | BIRCH                                 | 6                     |
|     | 4659                               | 6113.9077                           | 5173.7458                           | 759.22                     | CHERRY                                | 8                     |
| F   | <u> </u>                           | 6118.2094<br>6115.3010              | 5163.2831<br>5185.4403              | 758.97<br>758.85           | MULBERRY<br>MULBERRY                  | 14<br>14,13,11        |
|     | 4662                               | 6117.8267                           | 5192.9232                           | 758.99                     | CHERRY                                | 16                    |
|     | 4663                               | 6118.9405                           | 5199.0814                           | 758.69                     | ELM                                   | 15–P0                 |
|     | <u>4664</u>                        | 6118.1110                           | 5211.7606                           | 758.59                     | BOX-E                                 | 7,6,6,6               |
|     | <u>4665</u>                        | 6145.9569                           | 5185.6781                           | 759.11                     | MAPLE                                 | 18                    |
|     | 4666                               | 6133.2952                           | 5209.8034                           | 758.98                     | MAPLE                                 | 15                    |
| *   | 4667<br>4668                       | 6125.2349<br>6125.1444              | 5224.2833<br>5229.2280              | 758.45<br>758.63           | SPRUCE<br>PINE                        | 13<br>6-PC<br>13-DEAD |
| F   | 4669<br>4670                       | 6126.3292<br>6123.2431              | 5239.1460<br>5246.7581              | 758.62<br>758.62<br>758.74 | MAPLE<br>MAPLE                        | 777                   |
| þ   | <u>4671</u>                        | 6126.5668                           | 5247.0313                           | 758.74                     | MULBERRY                              | 14                    |
|     | <u>4672</u>                        | 6125.6765                           | 5254.7073                           | 758.82                     | PINE                                  | 13                    |
|     | 4673                               | 6127.2056                           | 5267.7300                           | 759.04                     | SPRUCE                                | 15-P0                 |
| F   | 4674                               | 6126.7371                           | 5277.1949                           | 759.18                     | PINE                                  | 13                    |
|     | 4675                               | 6132.2342                           | 5278.1705                           | 759.30                     | SPRUCE                                | 8                     |
|     | 4676                               | 6134.9153                           | 5284.6367                           | 759.30                     | SPRUCE                                | 10                    |
|     | 4677                               | 6128.2793                           | 5294.6395                           | 759.43                     | APPLE                                 | 18                    |
|     | 4678                               | 6135.9246                           | 5300.5045                           | 760.04                     | SPRUCE                                | 13-P0                 |
|     | 4678<br>4679<br>4680               | 6135.9246<br>6134.0951<br>6128.8167 | 5300.5045<br>5307.4121<br>5302.9757 | 760.04<br>761.28<br>759.55 | SPRUCE           MAPLE           PINE | 13–P0<br>8<br>8,11    |
| E   | 4681                               | 6127.7756                           | 5313.0922                           | 760.66                     | MAPLE                                 | 7,6                   |
|     | 4682                               | 6148.8836                           | 5306.3042                           | 760.31                     | PINE                                  | 15                    |
|     | <u>4683</u>                        | 6136.4119                           | 5330.8408                           | 759.95                     | SPRUCE                                | 8                     |
|     | <u>4684</u>                        | 6128.7705                           | 5327.8796                           | 759.64                     | PINE                                  | 11                    |
|     | 4685                               | 6125.9404                           | 5323.4425                           | 759.62                     | PINE                                  | 11                    |
| F   | 4686                               | 6129.0736                           | 5335.5515                           | 759.61                     | PINE                                  | 14                    |
|     | 4687                               | 6138.3000                           | 5338.6148                           | 759.95                     | SPRUCE                                | 11                    |
| F   | 4688                               | 6122.3517                           | 5342.8837                           | 759.36                     | SPRUCE                                | 9                     |
|     | 4689                               | 6129.7700                           | 5364.8034                           | 759.90                     | PINE                                  | 14                    |
|     | <u>4690</u>                        | 6129.5227                           | 5373.5696                           | 760.64                     | SPRUCE                                | 8                     |
|     | <u>4691</u>                        | 6131.5799                           | 5386.8859                           | 759.44                     | SPRUCE                                | 14                    |
|     | 4692                               | 6186.4458                           | 5334.1330                           | 761.13                     | PINE                                  | 14                    |
| F   | 4693                               | 6184.0842                           | 5320.4618                           | 761.88                     | CEDAR                                 | 16,12,6               |
|     | 4694                               | 6205.2205                           | 5241.7778                           | 761.68                     | MAPLE                                 | 28                    |
| F   | 4695<br>4696<br>4697               | 6168.0839<br>6221.0936<br>6210.8872 | 5268.0003<br>5317.7075              | 761.14<br>761.99           | CEDAR<br>CEDAR                        | 12<br>14,12           |
|     | <u>4697</u>                        | 6219.8872                           | 5253.3266                           | 761.59                     | CEDAR                                 | 6                     |
|     | <u>4698</u>                        | 6182.6332                           | 5241.6894                           | 760.86                     | MAPLE                                 | 20                    |
|     | 4699                               | 6210.2249                           | 5311.8234                           | 762.55                     | PINE                                  | 14                    |
|     | 4700                               | 6174.2214                           | 5192.0291                           | 759.81                     | MULBERRY                              | 14                    |
|     | 4701                               | 6140.3578                           | 5098.6781                           | 760.96                     | CEDAR                                 | 12                    |
| F   | 4702                               | 6149.8772                           | 5095.6150                           | 760.96                     | CEDAR                                 | 12                    |
|     | 4703                               | 6136.4658                           | 5116.2182                           | 761.00                     | MAPLE                                 | 10,9,9                |
|     | 4704                               | 6146.9175                           | 5112 7868                           | 761.00                     | PINE                                  | 12                    |
| F   | 4/04                               | 6146.9175                           | 5112.7868                           | 761.00                     | PINE                                  | 12                    |
|     | 4705                               | 6141.3504                           | 5122.1981                           | 760.95                     | PINE                                  | 14                    |
|     | 4706                               | 6163.5426                           | 5106.1923                           | 761.01                     | PINE                                  | 13                    |
| Ē   | 4707                               | 6185.1123                           | 5115.7009                           | 761.03                     | MAPLE                                 | 14                    |
|     | 4708                               | 6193.7720                           | 5135.9698                           | 760.46                     | MAPLE                                 | 10,10                 |
| F   | 4709                               | 6183.7166                           | 5146.4318                           | 760.16                     | PINE                                  | 10                    |
|     | 4710                               | 6171.8259                           | 5135.7381                           | 760.41                     | PINE                                  | 7                     |
|     | 4711                               | 6152.4025                           | 5142.0230                           | 759.69                     | PINE                                  | 12                    |
| Ŀ   | 4712                               | 6152.4025                           | 5142.0230                           | 759.89                     | PINE<br>PINE                          | 12                    |

|   | TAG            | NORTING          | EASTING           | ELEVATION | SPECIES   | CALIPER     |
|---|----------------|------------------|-------------------|-----------|-----------|-------------|
|   | 6462           | 5898.2991        | 5774.2591         | 755.48    | CHERRY    | 8           |
|   | <i>9654</i>    | 5886.2323        | 5325.2121         | 755.60    | LOCUST    | 10,9        |
|   | <i>9676</i>    | 5836.4538        | <i>5511.9895</i>  | 753.49    | ELM       | 10          |
|   | 9998           | 6020.6990        | 6147.1468         | 749.11    | OAK       | 12-NO TAG   |
|   | 10000          | 6132.4828        | 5475.5013         | 759.71    | BOX-E     | 16,13,11,8  |
|   | 10001          | 5830.4620        | 5273.8813         | 757.15    | BOX-E     | 15,13–PC    |
|   | 10002          | 6089.5086        | 5122.7307         | 759.34    | MULBERRY  | 16,15,17,13 |
| * | 10003          | 5922.8582        | <i>5119.8</i> 415 | 758.59    | BOX-E     | 16-DEAD     |
|   | 91357          | 5263.1854        | 6077.3619         | 747.56    | ELM       | 15          |
| * | 91560          | <i>5938.9457</i> | 5812.7902         | 755.76    | ELM       | 8–DEAD      |
|   | 91595          | 5724.7893        | 5869.8461         | 753.82    | BASS WOOD | 6-PC        |
|   | 91725          | 6142.1093        | 5976.7378         | 756.44    | OAK       | 6           |
|   | <i>94527</i>   | 6152.3995        | 5640.4451         | 761.27    | SPRUCE    | 7           |
|   | 94528          | 6146.4005        | 5626.6264         | 761.00    | SPRUCE    | 13          |
|   | 94558          | 6132.7309        | 5408.6533         | 760.20    | PINE      | 14          |
|   | 9 <b>4</b> 571 | 6260.9698        | 5126.6235         | 761.49    | MAPLE     | 12          |
|   | 94589          | 6301.4247        | 5220.0105         | 762.97    | PINE      | 12–PC       |
|   | 94598          | 6316.5457        | 5268.8992         | 763.88    | BIRCH     | 11          |
|   | 99537          | 6296.0152        | 5491.9976         | 763.15    | PINE      | 13          |
|   | 99854          | 6325.8781        | 5752.8188         | 761.70    | PINE      | 10–PC       |
|   | 99890          | 6331.3444        | <i>5799.9121</i>  | 759.52    | CHERRY    | 12          |
|   | <i>99994</i>   | 6191.7036        | <i>5935.2039</i>  | 756.33    | OAK       | 8           |
|   | <i>99995</i>   | 6108.3094        | 5975.0307         | 756.49    | OAK       | 6-NO TAG    |
|   | 99996          | 6112.8699        | 5973.9043         | 756.52    | OAK       | 10-NO TAG   |
|   | 99997          | 6018.7375        | 5812.7074         | 757.33    | OAK       | 10          |
|   | 99999          | 5727.4797        | 5835.9046         | 753.02    | CHERRY    | 7-NO TAG    |

## LEGEND



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UNSHADED BOX INDICATES TREE TO REMAIN AS EXISTING. DO NOT REMOVE.

SHADED BOX INDICATES TREE TO BE REMOVED.

ASTERISK TO LEFT SIDE OF LIST ENTRY INDICATES TREE IS NON-REGULATED, OFF-SITE, IN EXISTING RIGHT-OF-WAY (R.O.W.), AN ASH TREE OR DEAD.

THESE TREES DO NOT COUNT TOWARDS OUR TOTAL REGULATED

TREES

#### NOTES:

 Site Plan provided by Land Development Consulting Services on 11/21/2012.
 Subject to city and agency reviews and modifications

> 637 Total Trees this Sheet 251 Trees Saved 362 Trees Removed - Regulated 24 Trees Non - Regulated



Tree Survey List 'B'

#### **Design**Team Limited 925 East Maple Road, #103 Birmingham, MI 48009

P: 248.224.5933

zenundesign2@gmail.com

MJC Companies 46600 Romeo Plank, Suite 5 Macomb, Michigan 48313 PH: 586.263.1203 FAX: 586.263.5903

#### Project Harvard Place Rochester Hills, Oakland County,

Michigan

| Designed/Dra   | wn RLN/RGD                                  |
|--|---|
| Checked/Appr   | roved RLN                                   |
| Job # D002.2   | 2012  |
| File Tree List   | 2-24-13.dwg                                 |
| Date/Revision  | s Issued For                                |
| <u>04/11/12</u>  | Client Revie                                |
| <u>04/17/12</u>  | Preliminary PUD Approve                     |
| 07/27/12   | Preliminary PUD Approvo                     |
| 12/15/12   | Client Review                               |
| 1/11/13  | Final PUD Approval                          |
| 2/25/13  | Final PUD Approval                          |
| 3/28/13  | Final PUD Approval                          |
|  |   |
|  |   |
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