

Table A. WesTrack Subgrade Inventory

| Section #    | SS-01-1   | SS-01-2   | SS-01-3    | SS-01-3B   | Total      |
|--------------|-----------|-----------|------------|------------|------------|
| 10202        | 8         | 5         | 8          | 11         | 32         |
| 10303        | 6         |           |            |            | 6          |
| 10404        |           | 7         |            |            | 7          |
| 10519        | 8         | 12        |            |            | 20         |
| 10721        |           | 5         |            |            | 5          |
| 10822        | 11        |           | 4          | 7          | 22         |
| 10914        |           | 7         | 11         | 7          | 25         |
| 11015        | 8         |           |            |            | 8          |
| 11116        |           |           | 8          | 7          | 15         |
| 11217        |           |           | 15         | 13         | 28         |
| 11318        | 5         | 5         | 9          | 12         | 31         |
| 11405        |           | 6         | 14         | 12         | 32         |
| 11506        |           |           | 4          | 9          | 13         |
| 11607        | 11        | 9         |            |            | 20         |
| 11708        |           | 7         |            |            | 7          |
| 11809        | 6         | 7         |            |            | 13         |
| 11910        |           | 8         |            |            | 8          |
| 12011        | 8         |           |            |            | 8          |
| 12112        | 8         |           | 9          |            | 17         |
| 12213        |           |           | 7          | 13         | 20         |
| 12424        |           |           | 8          |            | 8          |
| 12525        | 8         | 2         |            |            | 10         |
| 12626        |           |           | 13         | 11         | 24         |
| <b>Total</b> | <b>87</b> | <b>80</b> | <b>110</b> | <b>102</b> | <b>379</b> |

*All subgrade in green 5-gallon buckets*

Table B. WesTrack Base Inventory

| Section #    | GB-01-1   | GB-01-2   | Total      |
|--------------|-----------|-----------|------------|
| 10101        | 6         | 7         | 13         |
| 10202        |           |           | 0          |
| 10303        |           | 5         | 5          |
| 10404        |           | 6         | 6          |
| 10519        |           | 6         | 6          |
| 10620        |           | 5         | 5          |
| 10822        | 7         |           | 7          |
| 10914        | 8         |           | 8          |
| 1116         | 6         |           | 6          |
| 11217        |           | 6         | 6          |
| 11318        | 6         |           | 6          |
| 11506        | 1         | 8         | 9          |
| 11708        |           | 5         | 5          |
| 11809        |           | 6         | 6          |
| 12011        |           | 6         | 6          |
| 12112        | 7         |           | 7          |
| 12213        | 6         | 5         | 11         |
| 12424        | 6         |           | 6          |
| 12525        | 6         |           | 6          |
| 12626        | 6         | 6         | 12         |
| <b>Total</b> | <b>65</b> | <b>71</b> | <b>136</b> |

*All base in red 5-gallon buckets*

**Table C1. WesTrack Base Stockpile Inventory  
(Square Buckets)**

| Date      | AM / PM | Type                         |
|-----------|---------|------------------------------|
| 18-May-95 | --      | Inter. Agg. Type B Agg.      |
| 19-May-95 | --      | Coarse Agg. Type II B Agg.   |
| 19-May-95 | --      | Crusher Fines Type II B Agg. |
| 24-May-95 | --      | Type II B Agg. Stock Pile    |
| 31-May-95 | AM      | Int. Agg. Type II B Agg.     |
| 31-May-95 | AM      | Coarse Agg. Type II B Agg.   |
| 08-Jun-95 | PM      | Crusher Fines Type II B Agg. |
| 13-Jun-95 | PM      | Coarse Agg. Type II B Agg.   |
| 13-Jun-95 | AM      | Int. Agg. Type II B Agg.     |
| 14-Jun-95 | AM      | Int. Agg. Type II B Agg.     |
| 14-Jun-95 | AM      | Coarse Agg. Type II B Agg.   |
| 14-Jun-95 | AM      | Crusher Fines Type II B Agg. |
| 15-Jun-95 | PM      | Crusher Fines Type II B Agg. |
| 15-Jun-95 | AM      | Coarse Agg. Type II B Agg.   |
| 15-Jun-95 | PM      | Int. Agg. Type II B Agg.     |
| 16-Jun-95 | AM      | Int. Agg. Type II B Agg.     |
| 16-Jun-95 | AM      | Coarse Agg. Type II B Agg.   |
| 16-Jun-95 | AM      | Crusher Fines Type II B Agg. |
| 17-Jun-95 | --      | Int. Agg. Type II B Agg.     |
| 17-Jun-95 | --      | Coarse Agg. Type II B Agg.   |
| 17-Jun-95 | --      | Crusher Fines Type II B Agg. |
| 18-Jun-95 | --      | Int. Agg. Type II B Agg.     |
| 18-Jun-95 | --      | Coarse Agg. Type II B Agg.   |
| 19-Jun-95 | AM      | Crusher Fines Type II B Agg. |
| 20-Jun-95 | AM      | Crusher Fines Type II B Agg. |
| 20-Jun-95 | PM      | Fine Type II B Agg.          |
| 20-Jun-95 | AM      | Coarse Agg. Type II B Agg.   |
| 20-Jun-95 | PM      | Coarse Agg. Type II B Agg.   |
| 20-Jun-95 | PM      | Coarse Agg. Type II B Agg.   |
| 20-Jun-95 | PM      | Int. Agg. Type II B Agg.     |
| 20-Jun-95 | --      | Dayton Rock Dust (2 buckets) |
| 21-Jun-95 | PM      | Int. Agg. Type II B Agg.     |
| 21-Jun-95 | AM      | Int. Agg. Type II B Agg.     |
| 21-Jun-95 | PM      | Coarse Agg. Type II B Agg.   |
| 21-Jun-95 | AM      | Coarse Agg. Type II B Agg.   |
| 21-Jun-95 | AM      | Crusher Fines Type II B Agg. |
| 21-Jun-95 | PM      | Fine Type II B Agg.          |
| 22-Jun-95 | AM      | Crusher Fines Type II B Agg. |
| 22-Jun-95 | AM      | Int. Agg. Type II B Agg.     |
| 22-Jun-95 | PM      | Coarse Agg. Type II B Agg.   |
| 22-Jun-95 | PM      | Fine Type II B Agg.          |
| 22-Jun-95 | AM      | Coarse Agg. Type II B Agg.   |

| Date      | AM / PM | Type                         |
|-----------|---------|------------------------------|
| 25-Jun-95 | --      | Int. Agg. Type II B Agg.     |
| 25-Jun-95 | --      | Fine Type II B Agg.          |
| 26-Jun-95 | --      | Fine Type II B Agg.          |
| 26-Jun-95 | --      | Int. Agg. Type II B Agg.     |
| 27-Jun-95 | --      | Fine Type II B Agg.          |
| 27-Jun-95 | --      | Int. Agg. Type II B Agg.     |
| 29-Jun-95 | --      | Int. Agg. Type II B Agg.     |
| 30-Jun-95 | --      | Fine Type II B Agg.          |
| 30-Jun-95 | --      | Int. Agg. Type II B Agg.     |
| 30-Jun-95 | --      | Coarse Agg. Type II B Agg.   |
| 01-Jul-95 | --      | Coarse Agg. Type II B Agg.   |
| 01-Jul-95 | --      | Fine Type II B Agg.          |
| 01-Jul-95 | --      | Int. Agg. Type II B Agg.     |
| 03-Jul-95 | --      | Fine Type II B Agg.          |
| 03-Jul-95 | --      | Int. Agg. Type II B Agg.     |
| 07-Jul-95 | --      | Int. Agg. Type II B Agg.     |
| 08-Jul-95 | --      | Fine Type II B Agg.          |
| 08-Jul-95 | --      | Coarse Agg. Type II B Agg.   |
| 10-Jul-95 | --      | Int. Agg. Type II B Agg.     |
| 10-Jul-95 | --      | Coarse Agg. Type II B Agg.   |
| 11-Jul-95 | --      | Int. Agg. Type II B Agg.     |
| 11-Jul-95 | --      | Fine Type II B Agg.          |
| 12-Jul-95 | --      | Int. Agg. Type II B Agg.     |
| 12-Jul-95 | --      | Coarse Agg. Type II B Agg.   |
| 13-Jul-95 | --      | Fine Type II B Agg.          |
| 13-Jul-95 | --      | Int. Agg. Type II B Agg.     |
| 13-Jul-95 | --      | Coarse Agg. Type II B Agg.   |
| 14-Jul-95 | --      | Coarse Agg. Type II B Agg.   |
| 14-Jul-95 | --      | Int. Agg. Type II B Agg.     |
| 14-Jul-95 | --      | Crusher Fines Type II B Agg. |
| 15-Jul-95 | --      | Coarse Agg. Type II B Agg.   |
| 15-Jul-95 | --      | Int. Agg. Type II B Agg.     |

*Grid Coordinates: SW Corner G2*

**Table C2. WesTrack Base Stockpile Inventory  
(Square Buckets)**

| Date      | AM / PM | Type                       |
|-----------|---------|----------------------------|
| 30-May-95 | PM      | Fine Type II B Agg.        |
| 31-May-95 | PM      | Int. Agg. Type II B Agg.   |
| 15-Jun-95 | PM      | Coarse Agg. Type II B Agg. |
| 12-Jul-95 | --      | Fine Type II B Agg.        |
| 17-Jul-95 | --      | Coarse Agg. Type II B Agg. |
| 17-Jul-95 | --      | Fine Type II B Agg.        |
| 18-Jul-95 | --      | Fine Type II B Agg.        |
| 18-Jul-95 | --      | Int. Agg. Type II B Agg.   |
| 18-Jul-95 | --      | Coarse Agg. Type II B Agg. |
| 19-Jul-95 | --      | Fine Type II B Agg.        |
| 19-Jul-95 | --      | Int. Agg. Type II B Agg.   |
| 20-Jul-95 | --      | Int. Agg. Type II B Agg.   |
| 20-Jul-95 | --      | Fine Type II B Agg.        |
| 24-Jul-95 | --      | Fine Type II B Agg.        |
| 25-Jul-95 | --      | Fine Type II B Agg.        |

*Grid Coordinates: 20 B3*

Table D. Coldfeed Stockpile Inventory from Original Construction (1995)

| Aggregate | Section # | Lift | Paving Day | Mix# | Testing | Pallet      | Quantity in Five Gal. Buckets |
|-----------|-----------|------|------------|------|---------|-------------|-------------------------------|
| 3/8       | 1         | T    | 13         | 1    | SP      | WT-21       | 0                             |
| 3/4       | 1         | T    | 13         | 1    | SP      | WT-08       | 0                             |
| RD        | 1         | T    | 13         | 1    | SP      | WT-09       | 0                             |
| WS        | 1         | T    | 13         | 1    | SP      | WT-05       | 0                             |
| 3/8       | 1         | T    | 13         | 1    | SP      | WT-21       | 1                             |
| RD        | 1         | T    | 15         | 1    | SP      | WT-09       | 1                             |
| CF        | 1         | B    | 5          | 1    | CF      | WT-10,12,19 | 2                             |
| RD        | 1         | B    | 5          | 1    | SP      | WT-09       | 1                             |
| RD        | 1         | B    | 7          | 1    | SP      | WT-09       | 1                             |
| 3/4       | 2         | T    | 13         | 2    | SP      | WT-08       | 1                             |
| 3/8       | 2         | T    | 13         | 2    | SP      | WT-21       | 2                             |
| 3/4       | 2         | T    | 13         | 2    | SP      | WT-08       | 3                             |
| WS        | 2         | T    | 13         | 2    | SP      | WT-05       | 2                             |
| 3/4       | 2         | T    | 13         | 2    | SP      | WT-08       | 1                             |
| CF        | 2         | T    | 14         | 2    | CF      | WT-10       | 1                             |
| 3/4       | 2         | T    | 15         | 2    | SP      | WT-08       | 1                             |
| CF        | 2         | B    | 5          | 2    | CF      | WT-19       | 1                             |
| 3/4       | 3         | T    | 13         | 3    | SP      | WT-08       | 4                             |
| WS        | 3         | T    | 13         | 3    | SP      | WT-05       | 1                             |
| 3/4       | 3         | T    | 13         | 3    | SP      | WT-08       | 1                             |
| CF        | 3         | B    | 5          | 3    | CF      | WT-19       | 1                             |
| 3/8       | 4         | T    | 13         | 4    | SP      | WT-21       | 0                             |
| 3/4       | 4         | T    | 13         | 4    | SP      | WT-08       | 0                             |
| WS        | 4         | T    | 13         | 4    | SP      | WT-05       | 0                             |
| WS        | 4         | T    | 13         | 4    | SP      | WT-05       | 0                             |
| 3/8       | 4         | T    | 15         | 4    | SP      | WT-21       | 1                             |
| CF        | 4         | B    | 5          | 4    | CF      | WT-12       | 0                             |
| CF        | 4         | B    | 25         | 4    | CF      | WT-19       | 1                             |
| RD        | 5         | T    | 15         | 19   | SP      | WT-09       | 1                             |
| 3/4       | 5         | T    | 15         | 19   | SP      | WT-08       | 4                             |
| CF        | 5         | T    | 15         | 19   | CF      | WT-11       | 3                             |
| RD        | 5         | T    | 15         | 19   | SP      | WT-09       | 2                             |
| RD        | 5         | T    | 15         | 19   | CF      | WT-09       | 1                             |
| 3/8       | 5         | B    | 7          | 19   | CF      | WT-21       | 1                             |
| CF        | 5         | B    | 7          | 19   | CF      | WT-10,19    | 6                             |
| RD        | 5         | B    | 7          | 19   | CF      | WT-09       | 1                             |
| RD        | 5         | B    | 7          | 19   | SP      | WT-09       | 1                             |
| 3/4       | 6         | T    | 15         | 20   | SP      | WT-08       | 5                             |
| CF        | 6         | T    | 15         | 20   | CF      | WT-11       | 3                             |
| RD        | 6         | T    | 15         | 20   | SP      | WT-09       | 1                             |
| CF        | 6         | B    | 7          | 20   | CF      | WT-12,19    | 4                             |
| RD        | 6         | B    | 7          | 20   | SP      | WT-09       | 2                             |
| 3/8       | 7         | T    | 15         | 21   | SP      | WT-21       | 1                             |
| 3/4       | 7         | T    | 15         | 21   | SP      | WT-08       | 3                             |
| CF        | 7         | T    | 15         | 21   | CF      | WT-11,10    | 4                             |
| RD        | 7         | T    | 15         | 21   | SP      | WT-09       | 1                             |
| CF        | 7         | B    | 7          | 21   | CF      | WT-19,10    | 7                             |
| RD        | 7         | B    | 15         | 21   | SP      | WT-09       | 1                             |
| 3/8       | 8         | T    | 15         | 22   | SP      | WT-21       | 1                             |
| 3/4       | 8         | T    | 15         | 22   | SP      | WT-08       | 1                             |
| CF        | 8         | T    | 15         | 22   | CF      | WT-11,10    | 4                             |
| RD        | 8         | T    | 15         | 22   | SP      | WT-09       | 2                             |
| RD        | 8         | T    | 15         | 22   | SP      | WT-09       | 1                             |
| CF        | 8         | B    | 7          | 22   | CF      | WT-12,19    | 5                             |
| CF        | 9         | T    | 14         | 14   | CF      | WT-10,11    | 5                             |
| RD        | 9         | B    | 5          | 14   | CF      | WT-09       | 1                             |
| CF        | 9         | B    | 6          | 14   | CF      | WT-10,19    | 4                             |
| RD        | 9         | B    | 6          | 14   | SP      | WT-09       | 1                             |
| CF        | 10        | T    | 14         | 15   | CF      | WT-10       | 1                             |
| 3/8       | 10        | T    | 14         | 15   | SP      | WT-21       | 1                             |
| CF        | 10        | T    | 14         | 15   | CF      | WT-10,11    | 2                             |
| 3/4       | 10        | T    | 13         | 15   | SP      | WT-08       | 1                             |

Table D. Coldfeed Stockpile Inventory from Original Construction (1995)

| Aggregate | Section # | Lift | Paving Day | Mix# | Testing | Pallet   | Quantity in Five Gal. Buckets |
|-----------|-----------|------|------------|------|---------|----------|-------------------------------|
| RD        | 10        | B    | 6          | 15   | CF      | WT-09    | 1                             |
| CF        | 10        | B    | 6          | 15   | CF      | WT-19    | 2                             |
| CF        | 11        | B    | 6          | 16   | CF      | WT-19    | 2                             |
| WS        | 12        | T    | 14         | 17   | SP      | WT-05    | 1                             |
| 3/8       | 12        | T    | 14         | 17   | SP      | WT-21    | 3                             |
| 3/4       | 12        | T    | 14         | 17   | SP      | WT-08    | 5                             |
| RD        | 12        | T    | 14         | 17   | SP      | WT-09    | 3                             |
| WS        | 12        | T    | 14         | 17   | SP      | WT-05    | 4                             |
| 3/8       | 12        | B    | 6          | 17   | SP      | WT-21    | 1                             |
| CF        | 12        | B    | 6          | 17   | CF      | WT-10,19 | 3                             |
| CF        | 12        | B    | 4          | 17   | CF      | WT-19    | 1                             |
| 3/8       | 13        | T    | 14         | 18   | SP      | WT-21    | 3                             |
| 3/4       | 13        | T    | 14         | 18   | SP      | WT-08    | 6                             |
| CF        | 13        | T    | 14         | 18   | CF      | WT-10    | 4                             |
| RD        | 13        | T    | 14         | 18   | SP      | WT-09    | 2                             |
| WS        | 13        | T    | 14         | 18   | SP      | WT-05    | 4                             |
| 3/8       | 14        | T    | 13         | 5    | SP      | WT-21    | 1                             |
| 3/4       | 14        | T    | 13         | 5    | SP      | WT-08    | 4                             |
| CF        | 14        | T    | 14         | 5    | CF      | WT-11    | 1                             |
| CF        | 14        | T    | 13         | 5    | CF      | WT-10    | 1                             |
| CF        | 14        | B    | 5          | 5    | CF      | WT-19    | 2                             |
| RD        | 14        | B    | 5          | 5    | CF      | WT-09    | 2                             |
| CF        | 14        |      | 14         | 5    | CF      | WT-11    | 1                             |
| WS        | 15        | T    | 13         | 6    |         | WT-05    | 0                             |
| 3/4       | 15        | T    | 5          | 6    | SP      | WT-08    | 1                             |
| 3/4       | 15        | T    | 13         | 6    | SP      | WT-08    | 0                             |
| CF        | 15        | T    | 14         | 6    | CF      | WT-11    | 0                             |
| WS        | 15        | T    | 13         | 6    | SP      | WT-05    | 0                             |
| CF        | 15        | B    | 5          | 6    | CF      | WT-19    | 1                             |
| CF        | 16        | T    | 14         | 7    | CF      | WT-11    | 1                             |
| 3/4       | 16        | T    | 13         | 7    | SP      | WT-08    | 1                             |
| CF        | 16        | T    | 14         | 7    | CF      | WT-11    | 2                             |
| WS        | 16        | T    | 13         | 7    | SP      | WT-05    | 2                             |
| CF        | 16        | B    | 5          | 7    | CF      | WT-12    | 1                             |
| 3/4       | 16        | B    | 5          | 7    | SP      | WT-08    | 1                             |
| CF        | 16        | B    | 5          | 7    | CF      | WT-12    | 2                             |
| WS        | 16        | B    | 5          | 7    | CF      | WT-05    | 1                             |
| CF        | 17        | T    | 14         | 8    | CF      | WT-11    | 0                             |
| 3/8       | 17        | T    | 13         | 8    | SP      | WT-21    | 1                             |
| WS        | 17        | T    | 13         | 8    | SP      | WT-05    | 0                             |
| 3/8       | 17        | B    | 5          | 8    | CF      | WT-21    | 1                             |
| CF        | 17        | B    | 5          | 8    | CF      | WT-19    | 0                             |
| RD        | 17        | B    | 5          | 8    | CF      | WT-09    | 1                             |
| WS        | 17        |      | 8          |      | CF      | WT-05    | 1                             |
| 3/8       | 18        | T    | 13         | 9    | SP      | WT-21    | 2                             |
| CF        | 18        | T    | 13         | 9    | CF      | WT-10    | 2                             |
| CF        | 18        | T    | 14         | 9    | CF      | WT-11    | 2                             |
| WS        | 18        | T    | 13         | 9    | SP      | WT-05    | 2                             |
| 3/8       | 18        | T    | 13         | 9    | SP      | WT-21    | 1                             |
| CF        | 18        | B    | 5          | 9    | CF      | WT-19    | 1                             |
| RD        | 18        | B    | 5          | 9    | CF      | WT-09    | 1                             |
| WS        | 18        |      | 13         | 9    | SP      | WT-05    | 1                             |
| 3/8       | 19        | T    | 14         | 10   | SP      | WT-21    | 1                             |
| CF        | 19        | T    |            | 10   | CF      | WT-10,11 | 4                             |
| RD        | 19        | T    | 14         | 10   | SP      | WT-09    | 1                             |
| CF        | 19        | B    | 6          | 10   | CF      | WT-19    | 5                             |
| WS        | 20        | T    | 14         | 11   | SP      | WT-05    | 1                             |
| CF        | 20        | B    | 6          | 11   | CF      | WT-19,10 | 6                             |
| WS        | 20        | B    | 6          | 11   |         | WT-05    | 1                             |
| 3/8       | 21        | T    | 14         | 12   | SP      | WT-21    | 2                             |
| CF        | 21        | T    | 14         | 12   | CF      | WT-10,11 | 4                             |
| WS        | 21        | T    | 14         | 12   | SP      | WT-05    | 3                             |

Table D. Coldfeed Stockpile Inventory from Original Construction (1995)

| Aggregate | Section # | Lift | Paving Day | Mix#   | Testing | Pallet   | Quantity in Five Gal. Buckets |
|-----------|-----------|------|------------|--------|---------|----------|-------------------------------|
| CF        | 21        | B    | 6          | 12     | CF      | WT-19    | 5                             |
| CF        | 21        | T    | 13         | 09-P   | CF      | WT-10    | 1                             |
| CF        | 22        | T    | 1          | 13     | CF      | WT-10    | 1                             |
| CF        | 22        | T    | 14         | 13     | CF      | WT-10,11 | 3                             |
| WS        | 22        | T    | 14         | 13     | SP      | WT-05    | 3                             |
| CF        | 22        | B    | 6          | 13     | CF      | WT-19    | 3                             |
| CF        | 22        |      | 14         | 13     | CF      | WT-11    | 1                             |
| 3/4       | 22        |      | 6          | 13     | SP      | WT-08    | 1                             |
| CF        | 22        |      | 6          | 13     | CF      | WT-19    | 1                             |
| WS        | 22        |      | 14         | 13     | SP      | WT-05    | 1                             |
| 3/8       | 23        | T    | 15         | 23     | SP      | WT-21    | 1                             |
| CF        | 23        | T    | 15         | 23     | CF      | WT-11    | 5                             |
| RD        | 23        | T    | 15         | 23     | SP      | WT-09    | 4                             |
| CF        | 23        | B    | 7          | 23     | CF      | WT-19    | 5                             |
| 3/8       | 24        | T    | 15         | 24     | SP      | WT-21    | 1                             |
| CF        | 24        | T    | 15         | 24     | CF      | WT-10    | 1                             |
| CF        | 24        | B    | 7          | 24     | CF      | WT-19    | 5                             |
| RD        | 24        | B    | 7          | 24     | SP      | WT-09    | 1                             |
| CF        | 25        | T    | 15         | 25     | CF      | WT-11    | 5                             |
| CF        | 25        | B    | 7          | 25     | CF      | WT-10,19 | 6                             |
| CF        | 26        | T    | 15         | 26     | CF      | WT-11    | 1                             |
| CF        | 26        | B    | 7          | 26     | CF      | WT-10    | 2                             |
| CF        | 26        | B    | 7          | 26     | CF      | WT-10    | 1                             |
| CF        | 26        | B    | 7          | 26     | CF      | WT-19    | 2                             |
| CF        | 26        | B    | 15         | 26     | CF      | WT-12    | 1                             |
| RD        | 26        | B    | 7          | 26     | SP      | WT-09    | 2                             |
| CURVE     | CURVE     |      | 8          | SPD 95 | CF      | WT-07    | 5                             |
| CURVE     | CURVE     |      | 8          | SPD 95 | SP      | WT-07    | 2                             |
| CURVE 1/2 | CURVE     |      | 8          | SPD 95 | SP      | WT-07    | 0                             |
| CURVE 3/4 | CURVE     |      | 8          | SPD 95 | SP      | WT-07    | 4                             |
| CURVE 3/4 | CURVE     |      | 3          | SPD 95 | SP      | WT-07    | 1                             |
| CURVE RD  | CURVE     |      | 8          | SPD 95 | SP      | WT-07    | 0                             |
| CURVE RD  | CURVE     |      | 8          | SPD 95 | CF      | WT-07    | 0                             |
| CURVE     | CURVE     |      |            | TM-16  | CF      | WT-07    | 8                             |
| CURVE 1/2 | CURVE     |      |            | TM-16  | SP      | WT-07    | 0                             |
| CURVE 3/4 | CURVE     |      |            | TM-16  | SP      | WT-07    | 5                             |
| CURVE RD  | CURVE     |      |            | TM-16  | SP      | WT-07    | 3                             |
| RD        | CURVE     |      |            | TM-16  |         | WT-09    | 1                             |
| CF        |           |      | 13         | 2      | CF      | WT-10    | 1                             |
| WS        |           | T    | 1          | 3      |         | WT-05    | 1                             |
| 3/4       |           |      | 5          | 6      | SP      | WT-08    | 1                             |
| WS        |           | B    |            | 8      | CF      | WT-05    | 1                             |
| WS        |           | B    | 5          | 8      | CF      | WT-05    | 1                             |
| 3/4       |           |      |            | 8      |         | WT-08    | 1                             |
| CF        |           |      | 13         | 8      | CF      | WT-10    | 1                             |
| 3/8       |           | B    | 5          | 9      | CF      | WT-21    | 1                             |
| 3/4       |           |      |            | 9      |         | WT-08    | 3                             |
| CF        |           | T    | 14         | 10     | CF      | WT-11    | 1                             |
| CF        |           | B    | 6          | 11     | CF      | WT-19    | 1                             |
| WS        |           |      |            | 12     | SP      | WT-05    | 2                             |
| 3/4       |           |      |            | 15     |         | WT-08    | 1                             |
| 3/4       |           | T    |            | 17     | SP      | WT-08    | 1                             |
| 3/4       |           |      |            | 19     |         | WT-08    | 3                             |
| CURVE 1/2 |           |      |            |        |         | WT-08    | 0                             |

Total

Table D. Coldfeed Stockpile Inventory from Original Construction (1995)

Table D. Coldfeed Stockpile Inventory from Original Construction (1995)

Table D. Coldfeed Stockpile Inventory from Original Construction (1995)

Table I. Hot Mix Asphalt (HMA) from Original Construction (1995)

| Section | Lift | Paving | Mix#  | Pallet #  | Quantity in Five Gal. Buckets |
|---------|------|--------|-------|-----------|-------------------------------|
| 1       | T    | 13     | 1     | WTH-11    | 1                             |
| 1       | T    | 13     | 1     | WTH-09    | 6                             |
| 3       | B    | 5      | 3     | WTH-09    | 3                             |
| 3       | T    | 13     | 3     | WTH-09    | 2                             |
| 3       | T    | 13     | 3     | WTH-11    | 2                             |
| 4       | B    | 5      | 4     | WTH-09    | 5                             |
| 4       | T    | 13     | 4     | WTH-09    | 2                             |
| 4       | T    | 13     | 4     | WTH-11    | 4                             |
| 5       | B    | 7      | 19    | WTH-03    | 4                             |
| 5       | T    | 15     | 19    | WTH-03    | 2                             |
| 6       | B    | 7      | 20    | WTH-03    | 5                             |
| 6       | T    | 15     | 20    | WTH-03    | 8                             |
| 7       | B    | 7      | 21    | WTH-03,09 | 5                             |
| 7       | T    | 15     | 21    | WTH-09,04 | 2                             |
| 7       | T    | 18     | 21    | WTH-09    | 1                             |
| 8       | B    | 7      | 22    | WTH-04,05 | 3                             |
| 8       | T    | 15     | 22    | WTH-04,05 | 0                             |
| 9       | B    | 6      | 14    | WTH-08    | 5                             |
| 9       | T    | 14     | 14    | WTH-09,08 | 3                             |
| 10      | B    | 6      | 15    | WTH-04    | 5                             |
| 10      | T    | 14     | 15    | WTH-04    | 4                             |
| 11      | B    | 6      | 16    | WTH-04    | 11                            |
| 12      | B    | 6      | 17    | WTH-05    | 5                             |
| 12      | T    | 14     | 17    | WTH-05    | 4                             |
| 13      | B    | 6      | 18    | WTH-05    | 5                             |
| 13      | T    | 14     | 18    | WTH-05    | 8                             |
| 14      | B    | 5      | 5     | WTH-09    | 5                             |
| 14      | T    | 13     | 5     | WTH-09    | 7                             |
| 15      | B    | 5      | 6     | WTH-09    | 2                             |
| 15      | T    | 5      | 6     | WTH-09    | 0                             |
| 15      | T    | 13     | 6     | WTH-09    | 0                             |
| 16      | B    | 5      | 7     | WTH-08    | 5                             |
| 16      | T    | 13     | 7     | WTH-08    | 5                             |
| 17      | B    | 5      | 8     | WTH-08    | 5                             |
| 17      | B    | 13     | 8     | WTH-08    | 8                             |
| 18      | B    | 5      | 9     | WTH-08    | 5                             |
| 18      | T    | 13     | 9     | WTH-08    | 2                             |
| 19      | B    | 6      | 10    | WTH-08    | 5                             |
| 19      | T    | 14     | 10    | WTH-08    | 0                             |
| 20      | B    | 6      | 11    | WTH-06    | 5                             |
| 20      | T    | 14     | 11    | WTH-06    | 8                             |
| 21      | B    | 6      | 12    | WTH-06    | 5                             |
| 21      | T    | 14     | 12    | WTH-06    | 8                             |
| 22      | T    | 14     | 13    | WTH-08    | 7                             |
| 22      | T    | 19     | 13    | WTH-08    | 1                             |
| 22      | B    | 6      | 12    | WTH-06    | 4                             |
| 23      | T    | 15     | 23    | WTH-09    | 6                             |
| 23      | T    | 14     | 23    | WTH-09    | 1                             |
| 24      | B    | 7      | 24    | WTH-09    | 1                             |
| 24      | T    | 15     | 24    | WTH-09    | 8                             |
| CURVE   | B    | CURVE  | TM-17 | WTH-03    | 1                             |
| CURVE   |      | CURVE  | TM-17 | WTH-03,09 | 5                             |

Table I. Hot Mix Asphalt (HMA) from Original Construction (1995)

| Section | Lift | Paving | Mix#  | Pallet #  | Quantity in Five Gal. Buckets |
|---------|------|--------|-------|-----------|-------------------------------|
| CURVE   |      | CURVE  | TM-16 | WTH-03,05 | 4                             |

Total

218

## Asphalt Binder from Original Constuction (1995)

There are 155 Five Gal. Buckets of Asphalt Cement from Original Construction. Also  
There are 42 Five Gal. Buckets from U.N.R.

Table J. Plant Samples for Rehabilitated Sections (Fab 5)\*

| # of Buckets | Material                             | Agg. Size | Date      |
|--------------|--------------------------------------|-----------|-----------|
| 1            | SP                                   | 1/2"      | 20-Nov-96 |
| 1            | SP                                   | 3/8"      | 20-Nov-96 |
| 1            | SP                                   | 3/4"      | 20-Nov-96 |
| 1            | SP                                   | RD        | 20-Nov-96 |
| 1            | SP                                   | WS        | 20-Nov-96 |
| 3            | AC                                   | N/A       | 20-Nov-96 |
| 1            | Type II COR                          |           | 20-Nov-96 |
| 8            | CF                                   | N/A       | 19-Nov-96 |
| 4 quarts     | AC Binder                            | N/A       | 19-Nov-96 |
| 3            | AC Binder                            | N/A       | 19-Nov-96 |
| 3            | Overlay mix from pavement section 21 |           | 20-Nov-96 |
| 25           | Cores                                | N/A       | N/A       |

*\*Table J represents material that was put in as a replacement for the Fab 5.*

Table K. Hot Mix Asphalt (HMA) for Rehabilitated Sections (Fab 5)\*

| # of Buckets | Material | Truck | Trailer    | Date      |
|--------------|----------|-------|------------|-----------|
| 2            | HMA      | 1     | 1-2 Cinder | 19-Nov-96 |
| 2            | HMA      | 2     | 1-2 Cinder | 19-Nov-96 |
| 2            | HMA      | 3     | 1-2 Donov  | 19-Nov-96 |
| 2            | HMA      | 4     | 1-2 Oxbor  | 19-Nov-96 |
| 2            | HMA      | 5     | 1-2 Cazz   | 19-Nov-96 |

*\*Table K represents material that was put in as a replacement for the Fab 5.*

Table L. Post Mortem Slabs from Rehabilitated Sections (Fab 5)

| Slab Box Items   |
|--|
| 25 BWP-R, 25 RE, 25-LTWP-RT, 09-BWP-R, 07-BWP-R (Beam), 07-LE-L (Beam), Plus One Unmarked Beam |
| 25-LE, 25-BWP-L, 25-RWP-LT, 13-BWP-L, 21-RE (-R)(Beam)   |
| 13-LE, 13-LWP-RT, 07-RE, 13-RE, 09-LWP-RT  |
| 21-BWP-R, 21-RE, 21-RWP-L, 21-RE, 07-RE (Beam), 07-BWP-L (Beam)                                |
| 09-LE, 21-LWP-RT, 07-RWP-LT, 07-LE, Plus One Unmarked Beam                                     |
| 09-RE, 13-RWP-RT, 09-RWP-LT, 13-BWP-R, 07-LWP-RT, Plus One Unmarked Beam                       |

Table M. WesTrack Inventory for Reconstructed Sections (Elite 8, June 1997)

| Section# | Lift | Sample Type    | Pallet # | Quantity in Five Gal. Buckets |
|----------|------|----------------|----------|-------------------------------|
| 35       |      | 1/2            | T        | 2                             |
| 35       |      | 3/4            | T        | 2                             |
| 35       |      | 3/8            | T        | 2                             |
| 35       | B    | Coldfeed       | O        | 5                             |
| 35       | T    | Coldfeed       | O        | 3                             |
| 35       | B    | HMA            | E        | 10                            |
| 35       | T    | HMA            | E        | 20                            |
| 35       |      | RD             | T        | 2                             |
| 35       | B    | Stockpile 1/2" | L        | 2                             |
| 35       | T    | Stockpile 1/2" | F        | 4                             |
| 35       | B    | Stockpile 3/4" | H,K,L    | 5                             |
| 35       | T    | Stockpile 3/4" | F        | 10                            |
| 35       | B    | Stockpile 3/8" | L,H      | 5                             |
| 35       | T    | Stockpile 3/8" | F        | 10                            |
| 35       | B    | Stockpile RD   | L,H      | 5                             |
| 35       | T    | Stockpile RD   | F        | 10                            |
| 36       |      | 1/2            | S,T      | 2                             |
| 36       |      | 3/4            | S,T      | 2                             |
| 36       |      | 3/8            | S,T      | 2                             |
| 36       | B    | Coldfeed       | P        | 5                             |
| 36       | T    | Coldfeed       | O        | 3                             |
| 36       | B    | HMA            | A        | 10                            |
| 36       | T    | HMA            | A        | 20                            |
| 36       |      | RD             | S,T      | 2                             |
| 36       | B    | Stockpile 1/2" | M        | 2                             |
| 36       | T    | Stockpile 1/2" | J        | 4                             |
| 36       | B    | Stockpile 3/4" | M        | 5                             |
| 36       | T    | Stockpile 3/4" | J        | 10                            |
| 36       | B    | Stockpile 3/8" | M        | 5                             |
| 36       | T    | Stockpile 3/8" | J        | 10                            |
| 36       | B    | Stockpile RD   | M        | 5                             |
| 36       | T    | Stockpile RD   | J        | 10                            |
| 37       |      | 1/2            | S,T      | 2                             |
| 37       |      | 3/4            | S        | 1                             |
| 37       |      | 3/8            | T,S      | 3                             |
| 37       | B    | Coldfeed       | P        | 5                             |
| 37       | T    | Coldfeed       | O        | 3                             |
| 37       | B    | HMA            | A        | 10                            |
| 37       | T    | HMA            | B,A      | 20                            |
| 37       |      | RD             | S,T      | 2                             |
| 37       | B    | Stockpile 1/2" | H        | 1                             |
| 37       | T    | Stockpile 1/2" | K        | 4                             |
| 37       | B    | Stockpile 3/4" | M,H      | 5                             |
| 37       | T    | Stockpile 3/4" | K        | 10                            |
| 37       | B    | Stockpile 3/8" | M        | 1                             |
| 37       | T    | Stockpile 3/8" | K        | 10                            |
| 37       | B    | Stockpile RD   | M        | 10                            |
| 37       | T    | Stockpile RD   | K        | 10                            |
| 38       |      | 1/2            | T        | 2                             |
| 38       |      | 3/4            | T        | 2                             |

Table M. WesTrack Inventory for Reconstructed Sections (Elite 8, June 1997)

| Section# | Lift | Sample Type    | Pallet # | Quantity in Five Gal. Buckets |
|----------|------|----------------|----------|-------------------------------|
| 38       |      | 3/8            | T        | 2                             |
| 38       | B    | Coldfeed       | P        | 5                             |
| 38       | T    | Coldfeed       | O        | 3                             |
| 38       | B    | HMA            | B        | 9                             |
| 38       | T    | HMA            | B        | 20                            |
| 38       |      | RD             | T        | 2                             |
| 38       | B    | Stockpile 1/2" | H        | 2                             |
| 38       | T    | Stockpile 1/2" | I        | 4                             |
| 38       | B    | Stockpile 3/4" | H,L      | 5                             |
| 38       | T    | Stockpile 3/4" | I        | 10                            |
| 38       | B    | Stockpile 3/8" | H,L      | 5                             |
| 38       | T    | Stockpile 3/8" | I        | 10                            |
| 38       | B    | Stockpile RD   | H,L      | 5                             |
| 38       | T    | Stockpile RD   | I        | 10                            |
| 39       |      | 1/2            | S,T      | 4                             |
| 39       |      | 3/4            | S        | 5                             |
| 39       |      | 3/8            | S,T      | 7                             |
| 39       | B    | Coldfeed       | P        | 5                             |
| 39       | T    | Coldfeed       | O        | 3                             |
| 39       | B    | HMA            | B,C      | 9                             |
| 39       | T    | HMA            | C        | 20                            |
| 39       |      | RD             | S,T      | 7                             |
| 39       | T    | Stockpile 1/2" | G,K      | 4                             |
| 39       | T    | Stockpile 3/4" | G,J,K    | 10                            |
| 39       | T    | Stockpile 3/8" | J,G      | 10                            |
| 39       | T    | Stockpile RD   | K,G      | 10                            |
| 54       |      | 1/2            | S,T      | 3                             |
| 54       |      | 3/4            | S        | 4                             |
| 54       |      | 3/8            | S,T      | 3                             |
| 54       | B    | Coldfeed       | P        | 5                             |
| 54       | T    | Coldfeed       | O        | 3                             |
| 54       | B    | HMA            | C        | 9                             |
| 54       | T    | HMA            | C,D      | 20                            |
| 54       |      | RD             | S,T      | 4                             |
| 54       | T    | Stockpile 1/2" | G        | 4                             |
| 54       | B    | Stockpile 3/4" | M        | 10                            |
| 54       | T    | Stockpile 3/4" | G        | 10                            |
| 54       | T    | Stockpile 3/8" | G        | 10                            |
| 54       | T    | Stockpile RD   | G        | 10                            |
| 55       |      | 1/2            | T        | 3                             |
| 55       |      | 3/4            | T        | 2                             |
| 55       |      | 3/8            | T        | 2                             |
| 55       | B    | Coldfeed       | P        | 5                             |
| 55       | T    | Coldfeed       | O        | 3                             |
| 55       | B    | HMA            | D        | 10                            |
| 55       | T    | HMA            | D        | 20                            |
| 55       |      | RD             | T        | 2                             |
| 55       | B    | Stockpile 1/2" | H,M      | 3                             |
| 55       | T    | Stockpile 1/2" | I,J,F    | 4                             |
| 55       | B    | Stockpile 3/4" | H        | 5                             |

Table M. WesTrack Inventory for Reconstructed Sections (Elite 8, June 1997)

| Section# | Lift | Sample Type    | Pallet # | Quantity in Five Gal. Buckets |
|----------|------|----------------|----------|-------------------------------|
| 55       | T    | Stockpile 3/4" | I,J,F    | 10                            |
| 55       | B    | Stockpile 3/8" | M,H      | 9                             |
| 55       | T    | Stockpile 3/8" | I,J      | 6                             |
| 55       | T    | Stockpile 3/8" | F        | 4                             |
| 55       | T    | Stockpile RD   | F,I,J    | 10                            |
| 56       |      | 1/2            | T        | 2                             |
| 56       |      | 3/4            | T        | 2                             |
| 56       |      | 3/8            | T        | 2                             |
| 56       | B    | Coldfeed       | P        | 5                             |
| 56       | T    | Coldfeed       | O        | 3                             |
| 56       | B    | HMA            | D        | 10                            |
| 56       | T    | HMA            | E,D      | 19                            |
| 56       |      | RD             | T        | 2                             |
| 56       | B    | Stockpile 1/2" | H        | 2                             |
| 56       | T    | Stockpile 1/2" | L        | 4                             |
| 56       | B    | Stockpile 3/4" | H        | 5                             |
| 56       | T    | Stockpile 3/4" | L        | 10                            |
| 56       | B    | Stockpile 3/8" | H        | 5                             |
| 56       | T    | Stockpile 3/8" | L        | 10                            |
| 56       | B    | Stockpile RD   | H        | 5                             |
| 56       | T    | Stockpile RD   | L        | 10                            |
|          | B    | Baghouse       | P        | 3                             |
|          | T    | Baghouse       | O        | 3                             |
|          | B    | Lime           | P        | 3                             |
|          | T    | Lime           | O        | 3                             |

Total

782

Table N. WesTrack Materials from U.C. Berkeley

| Date      | Sample Type | Unit      | Quantity |
|-----------|-------------|-----------|----------|
| 28-Jun-97 | RD          | 55 Gallon | 8        |
| 23-Jun-97 | RD          | 55 Gallon | 9        |
| 28-Jun-97 | 1/2"        | 55 Gallon | 1        |
| 23-Jun-97 | 1/2"        | 55 Gallon | 3        |
| 28-Jun-97 | 3/4"        | 55 Gallon | 11       |
| 23-Jun-97 | 3/4"        | 55 Gallon | 8        |
| 28-Jun-97 | 3/8"        | 55 Gallon | 13       |
| 23-Jun-97 | 3/8"        | 55 Gallon | 7        |
|           |             |           | 60       |
|           |             |           | Total    |

## Asphalt Binder from Reconstuction (June 1997)

There are 75 Five Gal. Buckets and 75 One Gal. Buckets of Asphalt Cement from Reconstruction

Table P. MRL Slab Inventory for Post Mortem Testing on Rutted Sections (Six Pack)

| Slab      | Section# | Pallet# |
|-----------|----------|---------|
| Stripe    | 37       | 1       |
| LT WP     | 37       | 1       |
| RT WP     | 23       | 1       |
| RT WP     | 23       | 1       |
| UCB LT WP | 36       | 2       |
| UCB LT WP | 37       | 2       |
| UCB LT WP | 23       | 2       |
| UCB LT WP | 54       | 2       |
| CNTR      | 36       | 3       |
| Stripe    | 36       | 3       |
| LT WP     | 36       | 3       |
| CNTR      | 37       | 3       |
| RT WP     | 36       | 4       |
| FOG       | 36       | 4       |
| RT WP     | 36       | 4       |
| CNTR      | 36       | 4       |
| CNTR      | 23       | 5       |
| Stripe    | 23       | 5       |
| OSU CNTR  | 23       | 5       |
| LT WP     | 23       | 5       |
| FOG       | 37       | 6       |
| RT WP     | 37       | 6       |
| RT WP     | 37       | 6       |
| CNTR      | 37       | 6       |
| FOG       | 54       | 7       |
| RT WP     | 54       | 7       |
| RT WP     | 54       | 7       |
| CNTR      | 54       | 7       |
| RT WP     | 56       | 8       |
| LT WP     | 56       | 8       |
| CNTR      | 56       | 8       |
| RT WP     | 56       | 8       |
| Stripe    | 56       | 9       |
| RT WP     | 56       | 9?      |
| UCB LT WP | 56       | 10      |
| UCB LT WP | 55       | 10      |
| LT WP     | 55       | 11      |
| OSU CNTR  | 55       | 11      |
| OSU CNTR  | 56       | 11      |
| FOG       | 56       | 11      |
| Stripe    | 55       | 12      |
| RT WP     | 55       | 12      |
| FOG       | 55       | 12      |
| RT WP     | 55       | 12      |
| LT WP     | 54       | 13      |
| OSU CNTR  | 54       | 13      |
| Stripe    | 54       | 13      |
| CNTR      | 54       | 13      |

Crates Received from UC Berkeley on 9/24/2010

| Sample Name | Sample Type | Crate Name | notes/comments:  |
|-------------|-------------|------------|------------------|
| SEC-43 CEN  | Core 6"     | Crate #1   | 3/16/1999        |
| SEC-43 CEN  | Core 6"     | Crate #1   | 3/16/1999 DOUBLE |
| SEC-10 CEN  | Core 6"     | Crate #1   | 3/16/1999        |
| SEC-10 CEN  | Core 6"     | Crate #1   | 3/16/1999        |
| SEC-43 CEN  | Core 6"     | Crate #1   | 3/16/1999 DOUBLE |
| SEC-17 CEN  | Core 6"     | Crate #1   | 3/18/1999 TRIPLE |
| SEC-13 LWP  | Core 6"     | Crate #1   | 3/16/1999        |
| SEC-10 LWP  | Core 6"     | Crate #1   | 3/16/1999        |
| SEC-03 LWP  | Core 6"     | Crate #1   | 3/11/1999        |
| SEC-02 LWP  | Core 6"     | Crate #1   | 3/11/1999        |
| SEC-51 CEN  | Core 6"     | Crate #1   | 3/22/1999        |
| SEC-15 LWP  | Core 6"     | Crate #1   | 3/19/1999        |
| SEC-11 LWP  | Core 6"     | Crate #1   | 3/17/1999        |
| SEC-54 CEN  | Core 6"     | Crate #1   | 3/23/1999        |
| SEC-51 CEN  | Core 6"     | Crate #1   | 3/22/1999        |
| SEC-51 LWP  | Core 6"     | Crate #1   | 3/22/1999        |
| SEC-54 LWP  | Core 6"     | Crate #1   | 3/23/1999        |
| SEC-12 CEN  | Core 6"     | Crate #1   | 3/16/1999        |
| SEC-54 CEN  | Core 6"     | Crate #1   | 3/23/1999        |
| SEC-51 LWP  | Core 6"     | Crate #1   | 3/22/1999        |
| SEC-12 CEN  | Core 6"     | Crate #1   | 3/16/1999        |
| SEC-54 CEN  | Core 6"     | Crate #1   | 3/23/1999        |
| SEC-12 CEN  | Core 6"     | Crate #1   | 3/16/1999        |
| SEC-12 LWP  | Core 6"     | Crate #1   | 3/16/1999        |
| SEC-35 CEN  | Core 6"     | Crate #1   | 3/12/1999        |
| SEC-39 CEN  | Core 6"     | Crate #1   | 3/16/1999        |
| SEC-38 CEN  | Core 6"     | Crate #1   | 3/15/1999        |
| SEC-04 LWP  | Core 6"     | Crate #1   | 3/12/1999        |
| SEC-35 CEN  | Core 6"     | Crate #1   | 3/12/1999        |
| SEC-38 CEN  | Core 6"     | Crate #1   | 3/15/1999        |
| SEC-35 CEN  | Core 6"     | Crate #1   | 3/12/1999        |
| SEC-39 CEN  | Core 6"     | Crate #1   | 3/16/1999        |
| SEC-39 CEN  | Core 6"     | Crate #1   | 3/16/1999        |
| SEC-04 CEN  | Core 6"     | Crate #1   | 3/12/1999        |
| SEC-35 LWP  | Core 6"     | Crate #1   | 3/12/1999        |
| SEC-38 CEN  | Core 6"     | Crate #1   | 3/15/1999        |
| SEC-01 LWP  | Core 6"     | Crate #1   | 3/11/1999        |
| SEC-04 CEN  | Core 6"     | Crate #1   | 3/12/1999        |
| SEC-04 CEN  | Core 6"     | Crate #1   | 3/12/1999        |
| SEC-39 LWP  | Core 6"     | Crate #1   | 3/16/1999        |
| SEC-14 CEN  | Core 6"     | Crate #1   | 3/17/1999        |
| SEC-36 RWP  | Core 6"     | Crate #1   | 3/15/1999        |
| SEC-37 CEN  | Core 6"     | Crate #1   | 3/15/1999        |
| 37          | Core 6"     | Crate #1   | NO PVC           |
|             |             |            |                  |
| SEC-18 LWP  | Core 6"     | Crate #2   | 3/19/1999        |
| 37          | Core 6"     | Crate #2   | NO PVC           |
| 36 CVT      | Core 6"     | Crate #2   | NO PVC           |
| SEC-14 CEN  | Core 6"     | Crate #2   | 3/17/1999        |
| SEC-14 CEN  | Core 6"     | Crate #2   | 3/17/1999        |

Crates Received from UC Berkeley on 9/24/2010

|            |         |          |                   |
|------------|---------|----------|-------------------|
| SEC-36 CEN | Core 6" | Crate #2 | 3/15/1999         |
| SEC-14 LWP | Core 6" | Crate #2 | 3/17/1999         |
| SEC-36 CEN | Core 6" | Crate #2 | 3/15/1999         |
| 37 LWP     | Core 6" | Crate #2 | NO PVC            |
| SEC-55 CEN | 6" Core | Crate #2 | 3/24/1999         |
| SEC-20 CEN | 6" Core | Crate #2 | 3/22/1999         |
| SEC-55 CEN | 6" Core | Crate #2 | 3/24/1999         |
| SEC-22 CEN | 6" Core | Crate #2 | 3/23/1999         |
| SEC-20 CEN | 6" Core | Crate #2 | 3/22/1999         |
| SEC-19 CEN | 6" Core | Crate #2 | 3/22/1999         |
| SEC-55 CEN | 6" Core | Crate #2 | 3/24/1999         |
| SEC-22 CEN | 6" Core | Crate #2 | 3/23/1999         |
| SEC-55 LWP | 6" Core | Crate #2 | 3/24/1999         |
| SEC-22 CEN | 6" Core | Crate #2 | 3/23/1999         |
| SEC-16 LWP | 6" Core | Crate #2 | 3/18/1999         |
| SEC-20 CEN | 6" Core | Crate #2 | 3/22/1999         |
| 2V3        | 6" Core | Crate #2 | 7/8/1997          |
| 2V5        | 6" Core | Crate #2 | 7/8/1997          |
| 2V6        | 6" Core | Crate #2 | 7/8/1997          |
| 56-B3      | 6" Core | Crate #2 | 7/8/1997          |
| 54-B5      | 6" Core | Crate #2 | 7/8/1997          |
| 54-B4      | 6" Core | Crate #2 | 7/8/1997          |
| 39-B4      | 6" Core | Crate #2 | 7/8/1997          |
| 56-B6      | 6" Core | Crate #2 | 7/8/1997          |
| 56-B4      | 6" Core | Crate #2 | 7/8/1997          |
| 56-B5      | 6" Core | Crate #2 | 7/8/1997          |
| 55-B5      | 6" Core | Crate #2 | 7/8/1997          |
| BWP-R      | Slab    | Crate #2 | 6 small beam size |
| 43 LWP     | Slab    | Crate #2 | 3/16/1999         |
| 5L         | Slab    | Crate #2 |                   |
|            |         |          |                   |
| 56 RTWP    | Slab    | Crate #3 | 3/18/1999         |
| 56 RTWP    | Slab    | Crate #3 | 3/18/1999         |
| 55 LWP     | Slab    | Crate #3 | 3/18/1999         |
| 19 LWP     | Slab    | Crate #3 | 3/16/1999         |
| 19 LWP     | Slab    | Crate #3 | 3/16/1999         |
| 12 LWP     | Slab    | Crate #3 |                   |
| 55 LWP B   | Slab    | Crate #3 | 3/18/1999         |
| 43 LWP     | Slab    | Crate #3 | 3/16/1999         |
|            |         |          |                   |
| 10         | Slab    | Crate #4 | 3/15/1999         |
| 38         | Slab    | Crate #4 | 3/15/1999         |
| 38         | Slab    | Crate #4 | 3/15/1999         |
| 2          | Slab    | Crate #4 | 3/15/1999         |
| 2          | Slab    | Crate #4 | 3/15/1999         |
| 39         | Slab    | Crate #4 | 3/15/1999         |
| 10         | Slab    | Crate #4 | Badly cracked     |
|            |         |          |                   |
| 09 RE      | Slab    | Crate #5 |                   |
| 25 LWP-LT  | Slab    | Crate #5 |                   |
| 13 RWP-RT  | Slab    | Crate #5 |                   |
| 09 RWP-RT  | Slab    | Crate #5 |                   |

Crates Received from UC Berkeley on 9/24/2010

|           |      |           |           |
|-----------|------|-----------|-----------|
|           |      |           |           |
| 07-LWP-LT | Slab | Crate #6  |           |
| 09 LWP-LT | Slab | Crate #6  |           |
| 21 LWP-LT | Slab | Crate #6  |           |
| 21 RWP-RT | Slab | Crate #6  |           |
|           |      |           |           |
| 14 LWP    | Slab | Crate #7  | 3/17/1999 |
| 18 LWP    | Slab | Crate #7  | 3/17/1999 |
| 18 LWP    | Slab | Crate #7  | 3/17/1999 |
| 12 LWP    | Slab | Crate #7  |           |
| 21 RE     | Slab | Crate #7  |           |
| 21 RE     | Slab | Crate #7  |           |
|           |      |           |           |
| N/A       | Slab | Crate #8  |           |
| N/A       | Slab | Crate #8  |           |
| N/A       | Slab | Crate #8  |           |
| 07 RT-WP  | Slab | Crate #8  |           |
|           |      |           |           |
| 05-LWP    | Slab | Crate #9  | Cracked   |
| 05-RWP    | Slab | Crate #9  | Cracked   |
|           |      |           |           |
| 16 CNTR   | Slab | Crate #10 |           |
| 2 CNTR    | Slab | Crate #10 |           |
| 13 LWP-LT | Slab | Crate #10 |           |
| 25 RT-WP  | Slab | Crate #10 |           |
|           |      |           |           |
| 10 LT-WP  | Slab | Crate #11 | 5/1/1997  |
| 17 LT-WP  | Slab | Crate #11 | 5/1/1997  |
|           |      |           |           |
| 22 CNTR   | Slab | Crate #12 | 9/29/1997 |
| 10 CNTR   | Slab | Crate #12 | 9/29/1997 |
| 20 CNTR   | Slab | Crate #12 | 9/29/1997 |