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## 2023 Approved Mix Design List

*Sorted by YEAR and WisDOT 250-Test #*

All mix design will have a 3-year life cycle consisting of the current year and the 2 subsequent years, all mixes will still need to meet the requirements in CMM 866 for Mix Design Life.

| Prefix | Test ID | Year | Contractor ID | T-mix | Plant | Gradation | Region | TSR |
|--------|---------|------|---------------|-------|-------|-----------|--------|-----|
| 250    | 1       | 2023 |               |       |       |           |        |     |
| 250    | 2       | 2023 |               |       |       |           |        |     |
| 250    | 3       | 2023 |               |       |       |           |        |     |
| 250    | 4       | 2023 |               |       |       |           |        |     |
| 250    | 5       | 2023 |               |       |       |           |        |     |
| 250    | 6       | 2023 |               |       |       |           |        |     |
| 250    | 7       | 2023 |               |       |       |           |        |     |
| 250    | 8       | 2023 |               |       |       |           |        |     |
| 250    | 9       | 2023 |               |       |       |           |        |     |
| 250    | 10      | 2023 |               |       |       |           |        |     |
| 250    | 11      | 2023 |               |       |       |           |        |     |
| 250    | 12      | 2023 |               |       |       |           |        |     |
| 250    | 13      | 2023 |               |       |       |           |        |     |
| 250    | 14      | 2023 |               |       |       |           |        |     |
| 250    | 15      | 2023 |               |       |       |           |        |     |
| 250    | 16      | 2023 |               |       |       |           |        |     |
| 250    | 17      | 2023 |               |       |       |           |        |     |
| 250    | 18      | 2023 |               |       |       |           |        |     |
| 250    | 19      | 2023 |               |       |       |           |        |     |
| 250    | 20      | 2023 |               |       |       |           |        |     |
| 250    | 21      | 2023 |               |       |       |           |        |     |
| 250    | 22      | 2023 |               |       |       |           |        |     |
| 250    | 23      | 2023 |               |       |       |           |        |     |
| 250    | 24      | 2023 |               |       |       |           |        |     |

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| Prefix      | Test ID | Year | Contractor ID        | T-mix | Plant       | Gradation |   | Region | TSR  |
|-------------|---------|------|----------------------|-------|-------------|-----------|---|--------|------|
| <b>2022</b> |         |      |                      |       |             |           |   |        |      |
| 250         | 1       | 2022 | RR0406               | LT    | Townhall    | 4         | High Pbr - lower layer only   | SW     | 0.80 |
| 250         | 2       | 2022 | RR0407               | LT    | Townhall    | 4         | High Pbr - lower layer only   | SW     | 0.94 |
| 250         | 3       | 2022 | RR0405               | SMA   | Townhall    | 4         | w/0.30% CF  | SW     | 1.44 |
| 250         | 4       | 2022 | 500422               | MT    | Waukesha    | 5         |   | SE     | 0.98 |
| 250         | 5       | 2022 | 800322               | HT    | Green Bay   | 4         |   | NE     | 0.98 |
| 250         | 6       | 2022 | 800822               | LT    | Sturgon Bay | 3         |   | NE     | 0.76 |
| 250         | 7       | 2022 | 800722               | MT    | Sturgon Bay | 3         |   | NE     | 0.80 |
| 250         | 8       | 2022 | 500722               | LT    | Waukesha    | 3         |   | SE     | 0.90 |
| 250         | 9       | 2022 | 500822               | LT    | Waukesha    | 4         |   | SE     | 0.90 |
| 250         | 10      | 2022 | 5341-22-4LTRW301     | LT    | Mercer      | 4         | WMA   | NC     | 0.80 |
| 250         | 11      | 2022 | 800922               | MT    | Menasha     | 4         |   | NE     | 0.86 |
| 250         | 12      | 2022 | 801122               | MT    | Shawano     | 4         |   | NE     | 0.93 |
| 250         | 13      | 2022 | 500622               | MT    | Fitchburg   | 4         |   | SW     | 0.75 |
| 250         | 14      | 2022 | 501722               | HT    | Fitchburg   | 4         | High Pbr - lower layer only   | SW     | 0.83 |
| 250         | 15      | 2022 | 500922               | LT    | Lagrange    | 4         | High Pbr - ok upper layers. Continuous Grading meet PG58-28S (58-28S) | SE     | 0.98 |
| 250         | 16      | 2022 | 801222               | LT    | Shawano     | 4         |   | NE     | 0.97 |
| 250         | 17      | 2022 | 500122               | MT    | Fitchburg   | 3         |   | SW     | 0.82 |
| 250         | 18      | 2022 | 501422               | LT    | Lagrange    | 3         | High Pbr - ok lower layers. Continuous Grading meet PG58-28S (58-28S) | SE     | 0.94 |
| 250         | 19      | 2022 | 501322               | LT    | Lagrange    | 3         | High Pbr - ok lower layers. Continuous Grading meet PG58-28S (58-28S) | SE     | 0.89 |
| 250         | 20      | 2022 | 218-22-4MTRW304(245) | MT    | Smasal      | 4         | WMA   | NC     | 0.86 |
| 250         | 21      | 2022 | 218-22-4MTR302(244)  | MT    | Smasal      | 4         |   | NC     | 0.86 |
| 250         | 22      | 2022 | 218-22-5MTR301(240)  | MT    | Smasal      | 5         |   | NC     | 0.80 |
| 250         | 23      | 2022 | 218-22-5MTRW301(241) | MT    | Smasal      | 5         | WMA   | NC     | 0.80 |
| 250         | 24      | 2022 | 329-22-4MTRW301(243) | MT    | Tomahawk    | 4         | WMA   | NC     | 0.80 |
| 250         | 25      | 2022 | 329-22-4MTR301(242)  | MT    | Tomahawk    | 4         |   | NC     | 0.80 |
| 250         | 26      | 2022 | 801022               | MT    | Menasha     | 5         |   | NE     | 0.82 |
| 250         | 27      | 2022 | 805021               | LT    | Menasha     | 2         |   | NE     | 0.79 |
| 250         | 28      | 2022 | 501922               | MT    | Lake Geneva | 3         |   | SE     | 0.87 |
| 250         | 29      | 2022 | 502122               | MT    | Franklin    | 3         |   | SE     | 0.85 |
| 250         | 30      | 2022 | 502322               | MT    | Franklin    | 5         |   | SE     | 0.87 |
| 250         | 31      | 2022 | 502222               | MT    | Franklin    | 4         |   | SE     | 0.89 |

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|--------|---------|------|-------------------|-------|-------------|-----------|---|--------|------|
| 250    | 32      | 2022 | 502622            | LT    | Jackson     | 5         |   | SE     | 1.00 |
| 250    | 33      | 2022 | 502522            | LT    | Jackson     | 4         |   | SE     | 0.96 |
| 250    | 34      | 2022 | 502422            | MT    | Jackson     | 4         |   | SE     | 1.00 |
| 250    | 35      | 2022 | 802022            | MT    | Denmark     | 4         |   | NE     | 0.87 |
| 250    | 36      | 2022 | 802222            | HT    | Denmark     | 4         |   | NE     | 0.97 |
| 250    | 37      | 2022 | 501822            | MT    | Lake Geneva | 4         |   | SE     | 1.00 |
| 250    | 38      | 2022 | 502022            | HT    | Franklin    | 3         |   | SE     | 0.87 |
| 250    | 39      | 2022 | 802422            | LT    | Glenmore    | 4         |   | NE     | 0.94 |
| 250    | 40      | 2022 | SPC22203          | LT    | Racine      | 3         |   | SE     | 0.98 |
| 250    | 41      | 2022 | SPC22204          | LT    | Racine      | 4         |   | SE     | 0.92 |
| 250    | 42      | 2022 | 801622            | MT    | Larsen      | 3         |   | NE     | 0.92 |
| 250    | 43      | 2022 | 802622            | LT    | Menasha     | 4         |   | NE     | 0.81 |
| 250    | 44      | 2022 | 503022            | LT    | Racine      | 5         |   | SE     | 0.90 |
| 250    | 45      | 2022 | 503422            | LT    | Honey Creek | 4         |   | SE     | 0.97 |
| 250    | 46      | 2022 | 502722            | LT    | Kenosha     | 3         |   | SE     | 0.86 |
| 250    | 47      | 2022 | 502822            | LT    | Kenosha     | 4         |   | SE     | 0.90 |
| 250    | 48      | 2022 | 502922            | LT    | Kenosha     | 5         |   | SE     | 0.94 |
| 250    | 49      | 2022 | 801722            | MT    | Larsen      | 4         | no RAM  | NE     | 0.97 |
| 250    | 50      | 2022 | 503122            | MT    | Honey Creek | 3         |   | SE     | 0.89 |
| 250    | 51      | 2022 | RR0408            | MT    | Dousman     | 4         | High Pbr - ok lower layers. Continuous Grading meet PG58-28S (58-28S) | SE     | 0.78 |
| 250    | 52      | 2022 | 503322            | LT    | Honey Creek | 3         |   | SE     | 0.90 |
| 250    | 53      | 2022 | 503622            | MT    | Cedar Lake  | 4         |   | SE     | 0.94 |
| 250    | 54      | 2022 | 402222            | LT    | Burlington  | 5         |   | SW     | 0.82 |
| 250    | 55      | 2022 | 402322            | MT    | Burlington  | 5         |   | SW     | 0.80 |
| 250    | 56      | 2022 | 503522            | LT    | Honey Creek | 5         |   | SE     | 0.93 |
| 250    | 57      | 2022 | 1100-22 3LT       | LT    | Sun Prairie | 3         |   | SW     | 0.75 |
| 250    | 58      | 2022 | 1300-22 5LT       | LT    | Sun Prairie | 5         | High Pbr - ok lower layers. Continuous Grading meet PG58-28S (58-28S) | SW     | 0.87 |
| 250    | 59      | 2022 | SP 3100-22        | MT    | Sun Prairie | 3         |   | SW     | 0.82 |
| 250    | 60      | 2022 | SP 3200-22 4 MT H | MT    | Sun Prairie | 4         | High Pbr - ok lower layers. Continuous Grading meet PG58-28S (58-28S) | SW     | 0.93 |
| 250    | 61      | 2022 | 3300-22 5 MT H    | MT    | Sun Prairie | 5         | High Pbr - ok upper layers. Continuous Grading meet PG58-28S (58-28S) | SW     | 0.80 |

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| Prefix | Test ID | Year | Contractor ID       | T-mix | Plant        | Gradation |   | Region | TSR  |
|--------|---------|------|---------------------|-------|--------------|-----------|---|--------|------|
| 250    | 62      | 2022 | D 230-22 5 LT W H   | LT    | Delafield    | 5         | High Pbr - ok lower layers. Continuous Grading meet PG58-28S (58-28S) | SE     | 1.03 |
| 250    | 63      | 2022 | 231-22              | LT    | Delafield/MF | 5         | High Pbr - ok lower layers. Continuous Grading meet PG58-28S (58-28S) | SE     | 0.88 |
| 250    | 64      | 2022 | D 310-22 3 MT W     | MT    | Delafield    | 3         |   | SE     | 0.96 |
| 250    | 65      | 2022 | 402422              | LT    | Burlington   | 4         |   | SW     | 0.81 |
| 250    | 66      | 2022 | 402522              | MT    | Burlington   | 4         |   | SW     | 0.86 |
| 250    | 67      | 2022 | 102622              | MT    | Burlington   | 3         |   | SW     | 0.81 |
| 250    | 68      | 2022 | D 120-22 4 LT WH    | LT    | Delafield    | 4         | High Pbr - ok lower layers. Continuous Grading meet PG58-28S (58-28S) | SE     | 0.94 |
| 250    | 69      | 2022 | D 121-22 4 LT L H   | LT    | Delafield/MF | 4         | High Pbr - ok lower layers. Continuous Grading meet PG58-28S (58-28S) | SE     | 0.87 |
| 250    | 70      | 2022 | SP 120-22 4 LT H    | LT    | Sun Prairie  | 4         | High Pbr - ok lower layers. Continuous Grading meet PG58-28S (58-28S) | SW     | 0.99 |
| 250    | 71      | 2022 | D 332-22 5 MT L H   | MT    | Delafield/MF | 5         | High Pbr - ok upper layers. Continuous Grading meet PG58-28S (52-28S) | SE     | 0.85 |
| 250    | 72      | 2022 | D 330-22 5MT W H    | MT    | Delafield    | 5         | High Pbr - ok lower layers. Continuous Grading meet PG58-28S (58-28S) | SE     | 0.87 |
| 250    | 73      | 2022 | 802322              | LT    | Denmark      | 4         | High Pbr - ok lower layers. Continuous Grading meet PG58-28S (58-28S) | NE     | 0.86 |
| 250    | 74      | 2022 | 802822              | LT    | Thackray     | 3         |   | NE     | 0.92 |
| 250    | 75      | 2022 | 802922              | LT    | Thackray     | 4         |   | NE     | 0.95 |
| 250    | 76      | 2022 | 360-22-4MTRW301     | MT    | McLaine Pit  | 4         | WMA   | NW     | 0.79 |
| 250    | 77      | 2022 | 296-22-4MTRW301     | MT    | Paffrel Pit  | 4         | WMA   | NW     | 0.79 |
| 250    | 78      | 2022 | 802522              | LT    | Menasha      | 3         |   | NE     | 0.83 |
| 250    | 79      | 2022 | 503222              | MT    | Honey Creek  | 4         |   | SE     | 0.96 |
| 250    | 80      | 2022 | 503922              | MT    | Cedar Lake   | 2         |   | SE     | 0.81 |
| 250    | 81      | 2022 | 504122              | LT    | Kenosha      | 4         |   | SE     | 0.96 |
| 250    | 82      | 2022 | 504322              | MT    | Kenosha      | 4         |   | SE     | 0.93 |
| 250    | 83      | 2022 | 504622              | MT    | Muskego      | 5         |   | SE     | 0.93 |
| 250    | 84      | 2022 | 504522              | MT    | Muskego      | 4         |   | SE     | 0.91 |
| 250    | 85      | 2022 | 503722              | MT    | Fitchburg    | 4         |   | SE     | 0.90 |
| 250    | 86      | 2022 | 705-22-5LTR301      | LT    | Menomonie    | 5         |   | NW     | 0.87 |
| 250    | 87      | 2022 | TCM 3 MT 22         | MT    | hippewa Fall | 3         |   | NW     | 0.76 |
| 250    | 88      | 2022 | 396-22-4SMA545(186) | SMA   | Mosinee      | 4         | w/0.30% CF  | NC     | 1.01 |

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|--------|---------|------|------------------------|-------|----------------|-----------|---|--------|------|
| 250    | 89      | 2022 | 803022                 | MT    | Thackray       | 3         |   | NE     | 0.86 |
| 250    | 90      | 2022 | 504022                 | LT    | K&N            | 3         |   | SE     | 0.98 |
| 250    | 91      | 2022 | 803122                 | MT    | Thackray       | 4         |   | NE     | 0.97 |
| 250    | 92      | 2022 | 801922                 | HT    | Larsen         | 4         |   | NE     | 0.91 |
| 250    | 93      | 2022 | 5110-22-4MTHR301       | MT    | rairie du Chic | 4         | High Pbr - ok upper layers. Continuous Grading meet PG58-28S (58-28S) | SW     | 0.83 |
| 250    | 94      | 2022 | TMC 5 LT 22            | LT    | hippewa Fall   | 5         |   | NW     | 0.80 |
| 250    | 95      | 2022 | 312-22-4LTRW301        | LT    | Amery          | 4         | WMA   | NW     | 0.86 |
| 250    | 96      | 2022 | 803522                 | MT    | Syurgon Bay    | 4         |   | NE     | 0.86 |
| 250    | 97      | 2022 | 803422                 | HT    | Denmark        | 4         |   | NE     | 0.95 |
| 250    | 98      | 2022 | SPC22124               | HT    | issex/Hampt    | 4         |   | SE     | 0.88 |
| 250    | 99      | 2022 | 504422                 | HT    | Fitchburg      | 3         |   | SW     | 0.76 |
| 250    | 100     | 2022 | 1121-22-3MTRW301       | MT    | Clockmaker     | 3         | WMA   | SW     | 0.77 |
| 250    | 101     | 2022 | 803222                 | HT    | Burnett        | 4         |   | NE     | 0.87 |
| 250    | 102     | 2022 | TMC 5 MT 22            | MT    | hippewa Fall   | 5         |   | NW     | 0.78 |
| 250    | 103     | 2022 | 503822                 | LT    | K&N            | 3         |   | SE     | 0.92 |
| 250    | 104     | 2022 | 803322                 | HT    | Burnett        | 5         |   | NE     | 0.84 |
| 250    | 105     | 2022 | 1145-22-4HTR301(280)   | HT    | Hancock        | 4         |   | NC     | 0.87 |
| 250    | 106     | 2022 | RR0411                 | MT    | Portable       | 3         |   | SW     | 0.82 |
| 250    | 107     | 2022 | 1145-22-4HTRW301(281)  | HT    | Hancock        | 4         | WMA   | NC     | 0.87 |
| 250    | 108     | 2022 | RR0412                 | MT    | Portable       | 4         | High Pbr - ok upper layers. Continuous Grading meet PG58-28S (58-28S) | SW     | 0.96 |
| 250    | 109     | 2022 | 1121-22-4MTRW301       | MT    | Clockmaker     | 4         | WMA   | SW     | 0.87 |
| 250    | 110     | 2022 | 803622                 | LT    | Sturgon Bay    | 5         |   | NE     | 0.86 |
| 250    | 111     | 2022 | 1145-22-4LTRHW302(202) | LT    | Hancock        | 4         | High Pbr - ok upper layers. Continuous Grading meet PG58-28S (52-28S) | NC     | 0.78 |
| 250    | 112     | 2022 | 330-22-5MT301          | MT    | Plattville     | 5         | No RAM / AIP  | SW     | 0.86 |
| 250    | 113     | 2022 | 800622                 | HT    | Glenmore       | 4         |   | NE     | 0.92 |
| 250    | 114     | 2022 | 330-22-3LTHR301        | LT    | osemeyer Qt    | 3         | ok lower layers. Continuous Grading meet PG58-28S (52-34S)            | SW     | 0.76 |
| 250    | 115     | 2022 | 307-22-4MTRW301        | MT    | WisDells       | 4         |   | NC     | 0.77 |
| 250    | 116     | 2022 | 800522                 | MT    | Glenmore       | 5         |   | NE     | 0.86 |
| 250    | 117     | 2022 | 1145-22-4LTRH302(201)  | LT    | Hancock        | 4         | High Pbr - ok upper layers. Continuous Grading meet PG58-28S (52-28S) | NC     | 0.78 |
| 250    | 118     | 2022 | 1066-22-5MTR301        | MT    | Durand Qry     | 4         | 58-34V/WMA  | NW     | 0.90 |
| 250    | 119     | 2022 | 222-22-5MTRW301        | MT    | Eau Claire     | 5         | WMA   | NW     | 0.87 |

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|--------|---------|------|------------------------|------------|--------------|-----------|---|--------|------|
| 250    | 120     | 2022 | 366-22-6INLV204(248)   | Interlayer | Arnott       | 6         | Only PG58-34E, no RAM   | NC     | n/a  |
| 250    | 121     | 2022 | 504822                 | LT         | Jackson      | 4         |   | SE     | 0.97 |
| 250    | 122     | 2022 | 505022                 | MT         | Jackson      | 3         |   | SE     | 0.90 |
| 250    | 123     | 2022 | 505322                 | MT         | Honey Creek  | 4         |   | SE     | 0.96 |
| 250    | 124     | 2022 | 330-22-4LTHR301        | LT         | osemeyer Qr  | 4         | High Pbr - ok upper layers. Continuous Grading meet PG58-28S (52-34S) antistrip added | SW     | 0.83 |
| 250    | 125     | 2022 | 296-22-5MTRW301        | MT         | Paffrel Pit  | 5         | WMA   | SW     | 0.80 |
| 250    | 126     | 2022 | 307-22-3MTR301         | MT         | WisDells     | 3         |   | SW     | 0.87 |
| 250    | 127     | 2022 | 505122                 | MT         | Jackson      | 4         |   | SE     | 0.98 |
| 250    | 128     | 2022 | 5303-22-3MTR301(240)   | MT         | Medford      | 3         |   | NW     | 0.94 |
| 250    | 129     | 2022 | 5303-22-3MTRW301(240)  | MT         | Medford      | 3         | WMA   | NW     | 0.94 |
| 250    | 130     | 2022 | 366-22-4HTRS301(280)   | HT         | Aarnott      | 4         |   | NC     | 0.90 |
| 250    | 131     | 2022 | 366-22-4HTRSW301(281)  | HT         | Aarnott      | 4         | WMA   | NC     | 0.90 |
| 250    | 132     | 2022 | 505822                 | HT         | Waukesha     | 3         |   | SE     | 0.90 |
| 250    | 133     | 2022 | 803822                 | LT         | Becker       | 3         |   | NE     | 0.76 |
| 250    | 134     | 2022 | 1143-22-4MTRW301       | MT         | Zogg Qry     | 4         | WMA   | SW     | 0.78 |
| 250    | 135     | 2022 | 505222                 | LT         | Honey Creek  | 3         |   | SE     | 0.87 |
| 250    | 136     | 2022 | 396-22-4HTRW301        | HT         | ack River Fa | 4         | WMA - PG58-34V  | NW     | 0.78 |
| 250    | 137     | 2022 | 504222                 | LT         | Kenosha      | 5         |   | SE     | 0.90 |
| 250    | 138     | 2022 | 504922                 | LT         | Jackson      | 5         |   | SE     | 0.94 |
| 250    | 139     | 2022 | 504722                 | LT         | Jackson      | 3         |   | SE     | 0.92 |
| 250    | 140     | 2022 | 5342-22-5MTRW301(241)  | MT         | Potapenko    | 5         | WMA   | NW     | 0.76 |
| 250    | 141     | 2022 | 5342-22-5MTR301(240)   | MT         | Potapenko    | 5         |   | NW     | 0.76 |
| 250    | 142     | 2022 | 222-22-5MTRW302        | MT         | Eau Claire   | 5         | WMA   | NW     | 0.87 |
| 250    | 143     | 2022 | 5337-22-4MTRH301(240)  | MT         | Dexterville  | 4         | High Pbr - ok upper layers. Continuous Grading meet PG58-28S (52-34S)                 | NW     | 0.85 |
| 250    | 144     | 2022 | 5337-22-4MTRHW301(241) | MT         | Dexterville  | 4         | High Pbr - ok upper layers. Continuous Grading meet PG58-28S (52-34S & 58-34H) WMA    | NW     | 0.85 |
| 250    | 145     | 2022 | 158-22-5MTRW301        | MT         | Ashland      | 5         | WMA   | NW     | 0.91 |
| 250    | 146     | 2022 | 505622                 | MT         | Kenosha      | 3         |   | SE     | 0.88 |
| 250    | 147     | 2022 | 5321-22-5MTR301(246)   | MT         | Aniwa        | 5         |   | NC     | 0.80 |
| 250    | 148     | 2022 | 5321-22-5MTRW301(247)  | MT         | Aniwa        | 5         | WMA   | NC     | 0.80 |
| 250    | 149     | 2022 | 198-22-5MTRW301        | MT         | Mrotek       | 5         | WMA   | NW     | 0.86 |
| 250    | 150     | 2022 | 1143-22-4LTR301        | LT         | Zogg Qry     | 4         |   | SW     | 0.87 |
| 250    | 151     | 2022 | 802122                 | SMA        | Denmark      | 4         |   | NE     | 0.96 |

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| 250    | 152     | 2022 | 136-22-4SMAR451     | SMA   | ack River Fa    | 4         |   | NW     | 0.86 |
| 250    | 153     | 2022 | PW-K-4MT-22         | MT    | King Qry        | 4         | Anti-Strip - FasTac   | NC     | 0.90 |
| 250    | 154     | 2022 | 797-22-5MTRW301     | MT    | Buckley Qry     | 5         | WMA   | NW     | 0.77 |
| 250    | 155     | 2022 | 506122              | MT    | Muskego         | 4         |   | SE     | 0.97 |
| 250    | 156     | 2022 | 506522              | HT    | Waukesha        | 3         |   | SE     | 0.88 |
| 250    | 157     | 2022 | 312-22-5MTRW301     | MT    | Amery           | 5         | WMA   | NW     | 0.85 |
| 250    | 158     | 2022 | 506222              | LT    | Muskego         | 4         |   | SE     | 0.96 |
| 250    | 159     | 2022 | 804122              | MT    | Monico          | 3         |   | NE     | 0.86 |
| 250    | 160     | 2022 | 804222              | MT    | Monico          | 4         |   | NE     | 0.86 |
| 250    | 161     | 2022 | 804422              | LT    | Monico          | 5         |   | NE     | 0.87 |
| 250    | 162     | 2022 | 5528-22-5MTRW301    | MT    | Ladysmith       | 5         | WMA   | NW     | 0.84 |
| 250    | 163     | 2022 | 1040-22-3LTRW301    | LT    | Schockley       | 3         | WMA   | SW     | 0.81 |
| 250    | 164     | 2022 | 505422              | LT    | Franklin        | 3         |   | SE     | 0.92 |
| 250    | 165     | 2022 | 804322              | LT    | Monico          | 3         |   | NE     | 0.81 |
| 250    | 166     | 2022 | 136-22-4MTRW301     | MT    | ack River Fa    | 4         | WMA   | NW     | 0.77 |
| 250    | 167     | 2022 | 505922              | MT    | Muskego         | 3         |   | SE     | 0.89 |
| 250    | 168     | 2022 | 506422              | LT    | Muskego         | 5         |   | SE     | 0.94 |
| 250    | 169     | 2022 | 506022              | LT    | Muskego         | 3         |   | SE     | 0.95 |
| 250    | 170     | 2022 | 366-22-4SMAR45(282) | SMA   | Arnott          | 4         |   | NC     | 0.96 |
| 250    | 171     | 2022 | 220-22-4MTR301      | MT    | Baraboo         | 4         | Anti-Strip - Evotherm   | SW     | 0.86 |
| 250    | 172     | 2022 | 505522              | LT    | Kenosha         | 3         |   | SE     | 0.85 |
| 250    | 173     | 2022 | 804622              | MT    | Freedom         | 4         |   | NE     | 0.90 |
| 250    | 174     | 2022 | 506322              | MT    | Muskego         | 5         |   | SE     | 0.94 |
| 250    | 175     | 2022 | 155-22-4LTRW301     | LT    | Tomah           | 4         | WMA   | SW     | 0.80 |
| 250    | 176     | 2022 | 804822              | LT    | Monico          | 4         |   | NE     | 0.86 |
| 250    | 177     | 2022 | RR0413              | MT    | Dousman         | 3         |   | SE     | 0.78 |
| 250    | 178     | 2022 | 274-22-3LTRW301     | LT    | Charles Olson J | 3         | WMA   | NW     | 0.78 |
| 250    | 179     | 2022 | 804922              | LT    | Zeinert         | 4         |   | NE     | 0.86 |
| 250    | 180     | 2022 | 804722              | MT    | Freedom         | 4         | High Pbr - ok upper layers. Continuous Grading meet PG58-28S (52-28S) WMA | NE     | 0.90 |
| 250    | 181     | 2022 | 136-22-5MTR301      | MT    | ack River Fa    | 5         |   | NW     | 0.77 |
| 250    | 182     | 2022 | 797-22-4SMAR451     | SMA   | Buckley Qry     | 4         | w/0.30% CF  | NW     | 0.93 |
| 250    | 183     | 2022 | 220-22-3MTR301      | MT    | Baraboo         | 3         | Anti-Strip - Evotherm   | SW     | 0.89 |
| 250    | 184     | 2022 | 164-22-3MTRW301     | MT    | Bestway         | 3         | WMA   | NW     | 0.78 |
| 250    | 185     | 2022 | 805122              | LT    | Cleerman        | 4         |   | NE     | 0.86 |

2023 Approved Mix Design List  
Sorted by YEAR and WisDOT 250-Test #

| Prefix | Test ID | Year | Contractor ID         | T-mix | Plant        | Gradation |  | Region | TSR  |
|--------|---------|------|-----------------------|-------|--------------|-----------|--|--------|------|
| 250    | 186     | 2022 | 1040-22-4LTHR301      | LT    | Schockley    | 4         | High Pbr - ok upper layers. Continuous Grading meet PG58-28S (52-28S)  | SW     | 0.82 |
| 250    | 187     | 2022 | 5782-22-4MTHR301      | MT    | Lange Qry    | 4         | High Pbr - ok upper layers. Continuous Grading meet PG58-28S (52-34S)  | SW     | 0.85 |
| 250    | 188     | 2022 | 136-22-5HTR301        | HT    | ack River Fa | 5         |  | NW     | 0.85 |
| 250    | 189     | 2022 | 220-22-3MTR302        | MT    | Baraboo      | 3         | Anti-Strip - Evotherm  | SW     | 0.81 |
| 250    | 190     | 2022 | 5337-22-3MTRW302(245) | MT    | Dexterville  | 3         | WMA  | NC     | 0.79 |
| 250    | 191     | 2022 | 5337-22-3MTR302(244)  | MT    | Dexterville  | 3         |  | NC     | 0.79 |
| 250    | 192     | 2022 | 805422                | MT    | Monico       | 4         |  | NE     | 0.87 |
| 250    | 193     | 2022 | 220-22-4LTHR301       | LT    | Baraboo      | 4         | High Pbr - ok upper layers. Continuous Grading meet PG58-28S (52-34S)  | SW     | 0.82 |
| 250    | 194     | 2022 | 805022                | MT    | Mahar        | 4         |  | NE     | 0.87 |
| 250    | 195     | 2022 | 763-22-5MTR301        | MT    | Marsolek Qry | 5         |  | NE     | 0.96 |
| 250    | 196     | 2022 | D 320-22 4MT W        | MT    | Delafield/MF | 4         | High Pbr - ok upper layers. Continuous Grading meet PG58-28S (52-28S)  | SE     | 0.99 |
| 250    | 197     | 2022 | 430-22                | HT    | Delafield/MF | 5         |  | SE     | 0.85 |
| 250    | 198     | 2022 | 410-22 L              | HT    | Delafield/MF | 4         |  | SE     | 0.99 |
| 250    | 199     | 2022 | 507122                | LT    | Darien       | 4         |  | SE     | 0.95 |
| 250    | 200     | 2022 | 507422                | MT    | Darien       | 3         |  | SE     | 0.87 |
| 250    | 201     | 2022 | 164-22-4MTRW301       | MT    | Bestway      | 4         | WMA  | NW     | 0.91 |
| 250    | 202     | 2022 | 222-22-4MTRSW301      | MT    | Eau Claire   | 4         |  | NW     | 0.87 |
| 250    | 203     | 2022 | 220-22-4MT301         | MT    | Baraboo      | 4         |  | SW     | 0.77 |
| 250    | 204     | 2022 | 5513-22-5MTRW301      | MT    | Jenneman Pi  | 5         | WMA  | NW     | 0.89 |
| 250    | 205     | 2022 | 164-22-5MTRW301       | MT    | Bestway      | 5         | WMA  | NW     | 0.84 |
| 250    | 206     | 2022 | 805222                | MT    | Cleerman     | 3         |  | NE     | 0.86 |
| 250    | 207     | 2022 | RR0413                | HT    | Portable     | 3         |  | SW     | 0.91 |
| 250    | 208     | 2022 | RR0414                | HT    | Portable     | 4         | High Pbr - ok upper layers. Continuous Grading meet PG58-28SH (58-28H) | SW     | 0.82 |
| 250    | 209     | 2022 | 507222                | MT    | Darien       | 4         |  | SE     | 0.93 |
| 250    | 210     | 2022 | 507322                | LT    | Darien       | 3         |  | SE     | 0.86 |
| 250    | 211     | 2022 | 804022                | MT    | Eden         | 4         |  | NW     | 0.83 |
| 250    | 212     | 2022 | 805322                | MT    | Cleerman     | 4         |  | NW     | 0.84 |
| 250    | 213     | 2022 | RR0415                | LT    | Portable     | 4         |  | SW     | 0.9  |
| 250    | 214     | 2022 | 220-22-3HTR301        | HT    | Baraboo      | 3         | Anti-Strip - Evotherm  | SW     | 0.83 |
| 250    | 215     | 2022 | 220-22-4HTR301        | HT    | Baraboo      | 4         | Anti-Strip - Evotherm  | SW     | 0.84 |



2023 Approved Mix Design List  
Sorted by YEAR and WisDOT 250-Test #

| Prefix | Test ID | Year | Contractor ID         | T-mix | Plant         | Gradation |                       | Region | TSR  |
|--------|---------|------|-----------------------|-------|---------------|-----------|-----------------------|--------|------|
| 250    | 216     | 2022 | 3896-22-4MTR301       | MT    | lighbridge Qr | 4         |                       | NW     | 0.97 |
| 250    | 217     | 2022 | 803922                | MT    | Eden          | 3         |                       | NW     | 0.89 |
| 250    | 218     | 2022 | 506722                | MT    | Fitchburg     | 4         | no RAM                | SW     | 0.83 |
| 250    | 219     | 2022 | 222-22-5MTRSW303      | MT    | Eau Claire    | 5         | WMA                   | NW     | 0.93 |
| 250    | 220     | 2022 | 506822                | MT    | Fitchburg     | 4         |                       | SW     | 0.94 |
| 250    | 221     | 2022 | 506922                | MT    | Fitchburg     | 4         | w/ fibers             | SW     | 0.85 |
| 250    | 222     | 2022 | 507022                | MT    | Fitchburg     | 4         |                       | SW     | 0.86 |
| 250    | 223     | 2022 | 804522                | MT    | Freedom       | 4         |                       | NE     | 0.77 |
| 250    | 224     | 2022 | 805922                | LT    | Highpoint     | 4         |                       | NE     | 0.86 |
| 250    | 225     | 2022 | 220-22-3LTRS301       | LT    | Baraboo       | 3         |                       | SW     | 0.81 |
| 250    | 226     | 2022 | 374-22-5MTRS301       | MT    | Bruha Pit     | 5         | WMA                   | NW     | 0.87 |
| 250    | 227     | 2022 | 160-22-5MTRW302       | MT    | Richmond      | 5         | WMA                   | NW     | 0.85 |
| 250    | 228     | 2022 | PW-K-5MTV-22          | MT    | King Qry      | 5         | anti-strip FasTac     | NC     | 0.8  |
| 250    | 229     | 2022 | 220-22-4LTR301        | LT    | Baraboo       | 4         | anti-strip - Evotherm | SW     | 0.85 |
| 250    | 230     | 2022 | 1133-22-4LTR301       | LT    | Mollett Qry   | 4         |                       | SW     | 0.78 |
| 250    | 231     | 2022 | 386-22-4SMAR451       | SMA   | lighbridge Qr | 4         | w/fibers              | NW     | 0.89 |
| 250    | 232     | 2022 | 497-22-5MTR301        | MT    | Kimball Qry   | 5         |                       | NW     | 0.81 |
| 250    | 233     | 2022 | 164-22-4SMAR451       | SMA   | Bestway       | 4         | w/fibers              | NW     | 0.92 |
| 250    | 234     | 2022 | 222-22-5MTRSW304      | MT    | Eau Claire    | 5         | WMA                   | NW     | 0.99 |
| 250    | 235     | 2022 | 805522                | SMA   | Rudinger      | 4         | w/fibers              | NE     | 0.96 |
| 250    | 236     | 2022 | 805822                | SMA   | Green Bay     | 4         | w/fibers              | NE     | 1.00 |
| 250    | 237     | 2022 | 806022                | MT    | Monico        | 4         |                       | NE     | 0.85 |
| 250    | 238     | 2022 | 5782-22-3LTRH301      | LT    | Lange Qry     | 3         | WMA                   | SW     | 0.82 |
| 250    | 239     | 2022 | 806122                | MT    | Monico        | 3         |                       | NE     | 0.82 |
| 250    | 240     | 2022 | 5302-22-4MTR301(243)  | MT    | Hay Creek     | 4         |                       | NC     | 0.88 |
| 250    | 241     | 2022 | 5302-22-4MTRW301(244) | MT    | Hay Creek     | 4         | WMA                   | NC     | 0.88 |
| 250    | 242     | 2022 | 507722                | MT    | Waukesha      | 4         |                       | SE     | 0.94 |
| 250    | 243     | 2022 | 738-4MTRSW302(243)    | MT    | ranton/Neadl  | 4         | WMA/AntiStrip         | NC     | 0.83 |
| 250    | 244     | 2022 | 738-22-4MTRS302(242)  | MT    | ranton/Neadl  | 4         | Anti-Strip - Evotherm | NC     | 0.83 |
| 250    | 245     | 2022 | 805622                | LT    | Rudinger      | 4         |                       | NE     | 0.89 |
| 250    | 246     | 2022 | 738-22-3MTRSW301(241) | MT    | ranton/Neadl  | 3         | WMA/Anti-Strip        | NC     | 0.80 |
| 250    | 247     | 2022 | 738-22-3MTRS301(240)  | MT    | ranton/Neadl  | 3         | Anti-Strip-Evotherm   | NC     | 0.80 |
| 250    | 248     | 2022 | 5782-22-4LTHRW301     | LT    | Lange Qry     | 4         | WMA                   | SW     | 0.84 |
| 250    | 249     | 2022 | 805722                | MT    | Rudinger      | 4         |                       | NE     | 0.88 |
| 250    | 250     | 2022 | 154-22-5MTRW301       | MT    | Wittwer Pit   | 5         | WMA                   | NW     | 0.87 |

2023 Approved Mix Design List  
Sorted by YEAR and WisDOT 250-Test #

| Prefix | Test ID | Year | Contractor ID         | T-mix | Plant          | Gradation |                           | Region | TSR  |
|--------|---------|------|-----------------------|-------|----------------|-----------|---------------------------|--------|------|
| 250    | 251     | 2022 | 794-22-5MTRW301       | MT    | Olson Pit      | 5         | WMA                       | NW     | 0.94 |
| 250    | 252     | 2022 | 806222                | LT    | Mailey's Harbc | 4         |                           | NE     | 0.80 |
| 250    | 253     | 2022 | 337-22-4MTRSW301(246) | MT    | Kafka/Stratfor | 4         | WMA                       | NC     | 0.90 |
| 250    | 254     | 2022 | 296-22-4LTRW301       | LT    | Paffrel Pit    | 4         | WMA                       | NW     | 0.88 |
| 250    | 255     | 2022 | 507822                | LT    | Vienna         | 4         | WMA                       | SW     | 0.83 |
| 250    | 256     | 2022 | 136-22-5MTR302        | MT    | Merrillan Qry  | 5         |                           | NW     | 0.89 |
| 250    | 257     | 2022 | 806522                | MT    | Rudinger       | 3         |                           | NE     | 0.95 |
| 250    | 258     | 2022 | 806422                | MT    | Rudinger       | 4         | no RAM                    | NE     | 0.95 |
| 250    | 259     | 2022 | 136-22-3MTR301        | MT    | Merrillan Qry  | 3         |                           | NW     | 0.81 |
| 250    | 260     | 2022 | 296-22-5MTRW302       | MT    | Paffrel Pit    | 5         | WMA                       | NW     | 0.80 |
| 250    | 261     | 2022 | 198-22-4HTRW301       | HT    | Mrotek         | 4         | WMA                       | NW     | 0.80 |
| 250    | 262     | 2022 | 806322                | SMA   | Green Bay      | 4         | w/fibers                  | NE     | 0.97 |
| 250    | 263     | 2022 | 304122                | MT    | Aggercon       | 3         |                           | NE     | 1.01 |
| 250    | 264     | 2022 | 506922                | MT    | Fitchburg      | 4         | w/forta fiber 0.10% (BMD) | SW     | 0.90 |
| 250    | 265     | 2022 | 330-22-4LTR301        | LT    | osemeyer Qr    | 4         |                           | SW     | 0.81 |
| 250    | 266     | 2022 |                       |       |                |           |                           |        |      |

**2021**

|     |    |      |        |    |  |   |  |  |      |
|-----|----|------|--------|----|--|---|--|--|------|
| 250 | 1  | 2021 | RR0391 | LT |  | 3 |  |  | 0.84 |
| 250 | 2  | 2021 | RR0392 | MT |  | 3 |  |  | 0.78 |
| 250 | 3  | 2021 | RR0387 | MT |  | 4 |  |  | 0.80 |
| 250 | 4  | 2021 | RR0390 | HT |  | 5 |  |  | 0.86 |
| 250 | 5  | 2021 | RR0394 | MT |  | 3 |  |  | 0.81 |
| 250 | 6  | 2021 | RR0395 | MT |  | 4 |  |  | 0.77 |
| 250 | 7  | 2021 | 500621 | MT |  | 4 |  |  | 0.93 |
| 250 | 8  | 2021 | 500721 | MT |  | 5 |  |  | 0.88 |
| 250 | 9  | 2021 | 500521 | MT |  | 3 |  |  | 0.84 |
| 250 | 10 | 2021 | 500321 | LT |  | 4 |  |  | 0.91 |
| 250 | 11 | 2021 | 505120 | MT |  | 3 |  |  | 0.83 |
| 250 | 12 | 2021 | 505220 | LT |  | 3 |  |  | 0.92 |
| 250 | 13 | 2021 | 503720 | MT |  | 4 |  |  | 0.90 |
| 250 | 14 | 2021 | 503820 | LT |  | 4 |  |  | 1.00 |
| 250 | 15 | 2021 | 500421 | LT |  | 5 |  |  | 0.95 |

2023 Approved Mix Design List  
Sorted by YEAR and WisDOT 250-Test #

| Prefix | Test ID | Year | Contractor ID          | T-mix | Plant | Gradation | Region  | TSR  |
|--------|---------|------|------------------------|-------|-------|-----------|---|------|
| 250    | 16      | 2021 | 501421                 | LT    |       | 5         |   | 0.92 |
| 250    | 17      | 2021 | 501021                 | LT    |       | 5         |   | 0.88 |
| 250    | 18      | 2021 | 801521                 | LT    |       | 4         |   | 0.98 |
| 250    | 19      | 2021 | 800621                 | MT    |       | 3         |   | 0.77 |
| 250    | 20      | 2021 | 800921                 | LT    |       | 3         |   | 0.76 |
| 250    | 21      | 2021 | 801021                 | LT    |       | 5         |   | 0.97 |
| 250    | 22      | 2021 | 800721                 | MT    |       | 3         |   | 0.85 |
| 250    | 23      | 2021 | 800821                 | MT    |       | 4         |   | 0.92 |
| 250    | 24      | 2021 | 500221                 | LT    |       | 3         |   | 0.85 |
| 250    | 25      | 2021 | 502321                 | HT    |       | 4         |   | 1.00 |
| 250    | 26      | 2021 | 501721                 | HT    |       | 4         |   | 0.93 |
| 250    | 27      | 2021 | 500821                 | LT    |       | 3         |   | 0.77 |
| 250    | 28      | 2021 | 805720                 | LT    |       | 2         |   | 0.99 |
| 250    | 29      | 2021 | 801721                 | MT    |       | 5         |   | 0.96 |
| 250    | 30      | 2021 | 801821                 | LT    |       | 5         |   | 0.99 |
| 250    | 31      | 2021 | 500121                 | LT    |       | 4         |   | 0.82 |
| 250    | 32      | 2021 | 801621                 | MT    |       | 4         |   | 0.95 |
| 250    | 33      | 2021 | 501621                 | MT    |       | 5         |   | 0.94 |
| 250    | 34      | 2021 | 501121                 | MT    |       | 4         |   | 0.95 |
| 250    | 35      | 2021 | RR0389                 | MT    |       | 4         | High Pbr - ok upper layers. Continuous Grading meet PG58-28S (58-28H) | 0.87 |
| 250    | 36      | 2021 | 500921                 | LT    |       | 4         |   | 0.88 |
| 250    | 37      | 2021 | 802821                 | MT    |       | 5         |   | 0.92 |
| 250    | 38      | 2021 | 501321                 | LT    |       | 4         |   | 0.89 |
| 250    | 39      | 2021 | 501521                 | MT    |       | 4         |   | 0.92 |
| 250    | 40      | 2021 | 501221                 | MT    |       | 5         |   | 0.94 |
| 250    | 41      | 2021 | 396-21-4MTRSH305(244)  | MT    |       | 4         | High Pbr - ok upper layers. Continuous Grading meet PG58-28S (52-34S) | 0.77 |
| 250    | 42      | 2021 | 396-21-4MTRSHW305(245) | MT    |       | 4         | High Pbr - ok upper layers. Continuous Grading meet PG58-28S (52-34S) | 0.77 |
| 250    | 43      | 2021 | 366-21-3MTRS305(246)   | MT    |       | 3         | w/anti-strip  | 0.84 |
| 250    | 44      | 2021 | 366-21-3MTRSW305(247)  | MT    |       | 3         | w/anti-strip  | 0.84 |
| 250    | 45      | 2021 | 366-21-4MTR304(256)    | MT    |       | 4         |   | 0.82 |
| 250    | 46      | 2021 | 366-21-4MTRSW304(257)  | MT    |       | 4         |   | 0.82 |

2023 Approved Mix Design List  
Sorted by YEAR and WisDOT 250-Test #

| Prefix | Test ID | Year | Contractor ID              | T-mix | Plant | Gradation | Region  | TSR  |
|--------|---------|------|----------------------------|-------|-------|-----------|---|------|
| 250    | 47      | 2021 | 396-21-3MTRS307(153)       | MT    |       | 3         |   | 0.82 |
| 250    | 48      | 2021 | 396-21-3MTRSW307(154)      | MT    |       | 3         |   | 0.82 |
| 250    | 49      | 2021 | 396-21-4MTRS308(155)       | MT    |       | 4         |   | 0.85 |
| 250    | 50      | 2021 | 396-21-4MTRSW308(156)      | MT    |       | 4         |   | 0.85 |
| 250    | 51      | 2021 | SPC21122                   | HT    |       | 2         |   | 0.84 |
| 250    | 52      | 2021 | 502421                     | LT    |       | 3         |   | 0.78 |
| 250    | 53      | 2021 | 396-21-5MTRS306(169)       | MT    |       | 5         |   | 0.90 |
| 250    | 54      | 2021 | 396-21-5MTSW306(170)       | MT    |       | 5         |   | 0.90 |
| 250    | 55      | 2021 | 366-21-4MTRSH306(240)      | MT    |       | 4         | High Pbr - ok upper layers. Continuous Grading meet PG58-28S (52-34S) | 0.83 |
| 250    | 56      | 2021 | 36-21-4MTRSHW306(241)      | MT    |       | 4         | High Pbr - ok upper layers. Continuous Grading meet PG58-28S (52-34S) | 0.83 |
| 250    | 57      | 2021 | 803021                     | HT    |       | 3         | amended   | 0.94 |
| 250    | 58      | 2021 | RR0396                     | MT    |       | 3         |   | 0.95 |
| 250    | 59      | 2021 | 803521                     | LT    |       | 5         |   | 0.97 |
| 250    | 60      | 2021 | RR0397                     | MT    |       | 4         |   | 0.86 |
| 250    | 61      | 2021 | 503321                     | HT    |       | 4         |   | 0.91 |
| 250    | 62      | 2021 | 502521                     | MT    |       | 3         |   | 0.83 |
| 250    | 63      | 2021 | 502821                     | LT    |       | 5         |   | 0.88 |
| 250    | 64      | 2021 | 502721                     | MT    |       | 4         |   | 0.89 |
| 250    | 65      | 2021 | K-5MT-RAP8-RAS0-2021       | MT    |       | 5         |   | 0.98 |
| 250    | 66      | 2021 | 110-21                     | LT    |       | 3         |   | 1.03 |
| 250    | 67      | 2021 | RR0399                     | MT    |       | 4         |   | 0.85 |
| 250    | 68      | 2021 | 110-21-3LT NR              | LT    |       | 3         |   | 0.96 |
| 250    | 69      | 2021 | RR0398                     | MT    |       | 3         |   | 0.87 |
| 250    | 70      | 2021 | 120-21                     | LT    |       | 4         |   | 0.80 |
| 250    | 71      | 2021 | 802021                     | LT    |       | 3         |   | 0.83 |
| 250    | 72      | 2021 | -5MT-M538-RAP8-RAS3-#1-202 | MT    |       | 5         |   | 1.22 |
| 250    | 73      | 2021 | 803721                     | LT    |       | 5         |   | 0.81 |
| 250    | 74      | 2021 | 803621                     | MT    |       | 5         |   | 0.83 |
| 250    | 75      | 2021 | 502621                     | LT    |       | 4         |   | 0.87 |
| 250    | 76      | 2021 | 802521                     | MT    |       | 5         |   | 0.95 |
| 250    | 77      | 2021 | 366-21-5MTS301(250)        | MT    |       | 5         | w/anti-strip  | 0.84 |

2023 Approved Mix Design List  
Sorted by YEAR and WisDOT 250-Test #

| Prefix | Test ID | Year | Contractor ID             | T-mix | Plant | Gradation | Region   | TSR  |
|--------|---------|------|---------------------------|-------|-------|-----------|--|------|
| 250    | 78      | 2021 | 366-21-5MTRW301(251)      | MT    |       | 5         |  | 0.84 |
| 250    | 79      | 2021 | 801921                    | LT    |       | 4         |  | 0.87 |
| 250    | 80      | 2021 | 801121                    | SMA   |       | 4         |  | 0.99 |
| 250    | 81      | 2021 | RR0388                    | LT    |       | 4         | High Pbr - ok upper layers. Continuous Grading meet PG58-28S | 0.85 |
| 250    | 82      | 2021 | 230-21                    | LT    |       | 5         |  | 1.08 |
| 250    | 83      | 2021 | 120-21 RR                 | LT    |       | 4         |  | 0.91 |
| 250    | 84      | 2021 | 803121                    | HT    |       | 4         | amended  | 0.98 |
| 250    | 85      | 2021 | 803821                    | LT    |       | 3         |  | 0.93 |
| 250    | 86      | 2021 | 802121                    | LT    |       | 4         |  | 0.88 |
| 250    | 87      | 2021 | 230-21 5 LT RR            | LT    |       | 5         |  | 1.22 |
| 250    | 88      | 2021 | 310-21                    | MT    |       | 3         |  | 0.95 |
| 250    | 89      | 2021 | 503121                    | LT    |       | 5         |  | 0.91 |
| 250    | 90      | 2021 | 502921                    | LT    |       | 3         |  | 0.86 |
| 250    | 91      | 2021 | 503021                    | LT    |       | 4         |  | 0.90 |
| 250    | 92      | 2021 | 503221                    | HT    |       | 4         |  | 0.91 |
| 250    | 93      | 2021 | 802221                    | MT    |       | 3         |  | 0.85 |
| 250    | 94      | 2021 | 5MT-MS38-RAP12-RAS0-#1-20 | MT    |       | 5         |  | 0.81 |
| 250    | 95      | 2021 | 503521                    | LT    |       | 5         |  | 0.95 |
| 250    | 96      | 2021 | 503421                    | LT    |       | 4         |  | 1.00 |
| 250    | 97      | 2021 | 802321                    | MT    |       | 4         |  | 0.89 |
| 250    | 98      | 2021 | 804421                    | LT    |       | 3         |  | 0.88 |
| 250    | 99      | 2021 | 803221                    | MT    |       | 3         |  | 0.86 |
| 250    | 100     | 2021 | 804021                    | LT    |       | 4         |  | 0.92 |
| 250    | 101     | 2021 | 504721                    | MT    |       | 3         |  | 0.88 |
| 250    | 102     | 2021 | 330-21                    | MT    |       | 5         |  | 0.86 |
| 250    | 103     | 2021 | 110-21 RR                 | LT    |       | 3         |  | 1.01 |
| 250    | 104     | 2021 | 1300-21                   | LT    |       | 5         |  | 1.17 |
| 250    | 105     | 2021 | 503621                    | HT    |       | 4         |  | 0.90 |
| 250    | 106     | 2021 | 504821                    | MT    |       | 4         |  | 0.98 |
| 250    | 107     | 2021 | 804321                    | LT    |       | 4         |  | 0.88 |
| 250    | 108     | 2021 | PW-G-4MT-RAP8-RAS3-2021   | MT    |       | 4         |  | 1.05 |
| 250    | 109     | 2021 | 220-21-3HTRS301           | HT    |       | 3         |  | 0.86 |

2023 Approved Mix Design List  
Sorted by YEAR and WisDOT 250-Test #

| Prefix | Test ID | Year | Contractor ID               | T-mix | Plant | Gradation | Region  | TSR  |
|--------|---------|------|-----------------------------|-------|-------|-----------|---|------|
| 250    | 110     | 2021 | 220-21-3HTRSW301            | HT    |       | 3         |   | 0.86 |
| 250    | 111     | 2021 | 505021                      | LT    |       | 5         |   | 0.99 |
| 250    | 112     | 2021 | 504921                      | MT    |       | 5         |   | 0.96 |
| 250    | 113     | 2021 | 220-21-3LTRS301             | LT    |       | 3         |   | 0.80 |
| 250    | 114     | 2021 | 220-21-3MTRS301             | MT    |       | 3         |   | 0.81 |
| 250    | 115     | 2021 | 1100-21                     | LT    |       | 3         |   | 1.12 |
| 250    | 116     | 2021 | 119-21-4LTR301(203)         | LT    |       | 4         |   | 0.87 |
| 250    | 117     | 2021 | 119-21-4LTRW301(204)        | LT    |       | 4         |   | 0.87 |
| 250    | 118     | 2021 | 366-21-4LTRSH302(213)       | LT    |       | 4         | High Pbr - ok upper layers. Continuous Grading meet PG58-28S (52-34S) | 0.84 |
| 250    | 119     | 2021 | 366-21-4LTRSHW302(214)      | LT    |       | 4         | High Pbr - ok upper layers. Continuous Grading meet PG58-28S (52-34S) | 0.84 |
| 250    | 120     | 2021 | 366-21-5MTRSH309(252)       | MT    |       | 5         | High Pbr - ok upper layers. Continuous Grading meet PG58-28S (52-34S) | 0.82 |
| 250    | 121     | 2021 | 366-21-5MTRSHW309(253)      | MT    |       | 5         | High Pbr - ok upper layers. Continuous Grading meet PG58-28S (52-34S) | 0.82 |
| 250    | 122     | 2021 | 396-21-4LTRSH302(205)       | LT    |       | 4         | High Pbr - ok upper layers. Continuous Grading meet PG58-28S (52-34S) | 0.82 |
| 250    | 123     | 2021 | 396-21-4LTRSHW302(206)      | LT    |       | 4         | High Pbr - ok upper layers. Continuous Grading meet PG58-28S (52-34S) | 0.82 |
| 250    | 124     | 2021 | 220-21-4LTR301              | LT    |       | 4         |   | 0.83 |
| 250    | 125     | 2021 | PW-G-3MT-RAP8-RAS3-2021     | MT    |       | 3         | w/anti-strip  | 0.88 |
| 250    | 126     | 2021 | 804721                      | LT    |       | 5         |   | 0.88 |
| 250    | 127     | 2021 | 804221                      | MT    |       | 4         |   | 0.88 |
| 250    | 128     | 2021 | 222102                      | LT    |       | 3         |   | 0.83 |
| 250    | 129     | 2021 | 422102                      | MT    |       | 3         |   | 0.80 |
| 250    | 130     | 2021 | 232102                      | LT    |       | 4         |   | 0.87 |
| 250    | 131     | 2021 | 220-21-4MTR301              | MT    |       | 4         |   | 0.85 |
| 250    | 132     | 2021 | 804521                      | LT    |       | 4         |   | 0.80 |
| 250    | 133     | 2021 | 803921                      | MT    |       | 4         |   | 0.90 |
| 250    | 134     | 2021 | 220-20-4MTR302              | MT    |       | 4         |   | 0.85 |
| 250    | 135     | 2021 | 5110-00-70                  | MT    |       | 4         |   | 0.83 |
| 250    | 136     | 2021 | 27-16-1372-4MT-58-34S(R)(W) | MT    |       | 4         |   | 0.94 |
| 250    | 137     | 2021 | 312-20-5MTRW301             | MT    |       | 5         |   | 0.87 |

2023 Approved Mix Design List  
Sorted by YEAR and WisDOT 250-Test #

| Prefix | Test ID | Year | Contractor ID   | T-mix | Plant | Gradation | Region                     | TSR  |
|--------|---------|------|-----------------|-------|-------|-----------|----------------------------|------|
| 250    | 138     | 2021 | 5110-21-4LTR301 | LT    |       | 4         |                            | 0.79 |
| 250    | 139     | 2021 | 804121          | LT    |       | 3         |                            | 0.97 |
| 250    | 140     | 2021 | 802421          | LT    |       | 5         |                            | 0.97 |
| 250    | 141     | 2021 | RR0400          | MT    |       | 4         |                            | 0.92 |
| 250    | 142     | 2021 | 505221          | MT    |       | 4         |                            | 0.99 |
| 250    | 143     | 2021 | 160-21-5MTR301  | MT    |       | 5         |                            | 0.82 |
| 250    | 144     | 2021 | 307-21-4MTR301  | MT    |       | 4         |                            | 0.81 |
| 250    | 145     | 2021 | 504421          | LT    |       | 3         |                            | 0.83 |
| 250    | 146     | 2021 | 504021          | LT    |       | 2         |                            | 0.91 |
| 250    | 147     | 2021 | 504621          | HT    |       | 3         |                            | 0.92 |
| 250    | 148     | 2021 | 504521          | MT    |       | 3         |                            | 0.80 |
| 250    | 149     | 2021 | 504321          | HT    |       | 4         |                            | 0.94 |
| 250    | 150     | 2021 | 504121          | MT    |       | 5         |                            | 0.93 |
| 250    | 151     | 2021 | 505321          | HT    |       | 3         |                            | 0.92 |
| 250    | 152     | 2021 | 502121          | LT    |       | 4         |                            | 1.00 |
| 250    | 153     | 2021 | 5286-21-4LTR301 | LT    |       | 4         |                            | 0.85 |
| 250    | 154     | 2021 | 5286-21-4MTR301 | MT    |       | 4         |                            | 0.88 |
| 250    | 155     | 2021 | 220-21-3MTRS302 | MT    |       | 3         |                            | 0.81 |
| 250    | 156     | 2021 | 220-21-4MTRS301 | MT    |       | 4         | Pbr >25%, lower layer only | 0.81 |
| 250    | 157     | 2021 | 220-21-4LTRS301 | LT    |       | 4         | Pbr >25%, lower layer only | 0.84 |
| 250    | 158     | 2021 | 5286-21-5MTR301 | MT    |       | 5         |                            | 0.89 |
| 250    | 159     | 2021 | 504221          | MT    |       | 4         |                            | 0.99 |
| 250    | 160     | 2021 | 505621          | MT    |       | 2         |                            | 0.87 |
| 250    | 161     | 2021 | 805121          | LT    |       | 3         |                            | 0.83 |
| 250    | 162     | 2021 | 805221          | LT    |       | 4         |                            | 0.94 |
| 250    | 163     | 2021 | 220-21-5LTR301  | LT    |       | 5         |                            | 0.81 |
| 250    | 164     | 2021 | 198-21-4HTR301  | HT    |       | 4         |                            | 0.92 |
| 250    | 165     | 2021 | 198-21-4HTRW301 | HT    |       | 4         |                            | 0.92 |
| 250    | 166     | 2021 | 198-21-3HTR301  | HT    |       | 3         |                            | 0.86 |
| 250    | 167     | 2021 | 198-21-3HTRW301 | HT    |       | 3         |                            | 0.86 |
| 250    | 168     | 2021 | 197-21-4LTR301  | LT    |       | 4         |                            | 0.84 |
| 250    | 169     | 2021 | 198-21-4MTR301  | MT    |       | 4         |                            | 0.89 |
| 250    | 170     | 2021 | SPC21134        | SMA   |       | 4         |                            | 0.89 |

2023 Approved Mix Design List  
Sorted by YEAR and WisDOT 250-Test #

| Prefix     | Test ID    | Year        | Contractor ID          | T-mix     | Plant | Gradation | Region | TSR         |
|------------|------------|-------------|------------------------|-----------|-------|-----------|--------|-------------|
| 250        | 171        | 2021        | 198-21-5HTR301         | HT        |       | 5         |        | 0.87        |
| 250        | 173        | 2021        | 312-21-3MTR301         | MT        |       | 3         |        | 0.81        |
| 250        | 174        | 2021        | 312-21-3MTRW301        | MT        |       | 3         |        | 0.81        |
| 250        | 175        | 2021        | 198-21-4MTRW301        | MT        |       | 4         |        | 0.89        |
| 250        | 179        | 2021        | 804821                 | LT        |       | 3         |        | 0.88        |
| 250        | 180        | 2021        | 804621                 | LT        |       | 4         |        | 0.99        |
| 250        | 181        | 2021        | 5286-21-3LTR301        | LT        |       | 3         |        | 0.85        |
| 250        | 182        | 2021        | 5286-21-3MTR301        | MT        |       | 3         |        | 0.82        |
| 250        | 184        | 2021        | 758-21-5MTR301         | MT        |       | 5         |        | 0.94        |
| 250        | 185        | 2021        | 160-18-3LTRW301        | LT        |       | 3         |        | 0.86        |
| 250        | 188        | 2021        | 805521                 | MT        |       | 3         |        | 0.88        |
|            | <b>190</b> |             |                        |           |       |           |        |             |
| 250        | 191        | 2021        | 220-21-3LTRSW301       | LT        |       | 3         |        | 0.80        |
| 250        | 193        | 2021        | 805321                 | MT        |       | 4         |        | 0.92        |
| 250        | 194        | 2021        | 307-21-4LTRW301        | LT        |       | 3         |        | 0.81        |
| 250        | 195        | 2021        | 330-21-3MTR301         | MT        |       | 3         |        | 0.85        |
| 250        | 196        | 2021        | 805421                 | MT        |       | 5         |        | 0.92        |
| 250        | 197        | 2021        | 330-21-4MTR301         | MT        |       | 4         |        | 0.91        |
| 250        | 198        | 2021        | 805821                 | MT        |       | 3         |        | 0.81        |
| 250        | 199        | 2021        | 805921                 | MT        |       | 4         |        | 0.87        |
| <b>250</b> | <b>200</b> | <b>2021</b> | <b>505821</b>          | <b>MT</b> |       | <b>4</b>  |        | <b>0.81</b> |
| <b>250</b> | <b>201</b> | <b>2021</b> | <b>505721</b>          | <b>LT</b> |       | <b>4</b>  |        | <b>0.80</b> |
| <b>250</b> | <b>202</b> | <b>2021</b> | <b>307-21-4MTRW301</b> | <b>MT</b> |       | <b>4</b>  |        | <b>0.81</b> |
| 250        | 203        | 2021        | 197-21-4MTR301         | MT        |       | 4         |        | 0.91        |



2023 Approved Mix Design List  
Sorted by YEAR and WisDOT 250-Test #

| Prefix | Test ID | Year | Contractor ID    | T-mix | Plant | Gradation | Region   | TSR  |
|--------|---------|------|------------------|-------|-------|-----------|--|------|
| 250    | 204     | 2021 | 160-21-4MTR301   | MT    |       | 4         |  | 0.84 |
| 250    | 205     | 2021 | 160-21-4MTRW301  | MT    |       | 4         |  | 0.84 |
| 250    | 206     | 2021 | 806221           | LT    |       | 5         |  | 0.90 |
| 250    | 207     | 2021 | 138-21-5MTR301   | MT    |       | 5         |  | 0.82 |
| 250    | 208     | 2021 | 138-21-4MTR301   | MT    |       | 4         |  | 0.96 |
| 250    | 209     | 2021 | RR0403           | LT    |       | 4         |  | 0.87 |
| 250    | 210     | 2021 | 160-20-4MTRW301  | MT    |       | 4         |  | 0.91 |
| 250    | 211     | 2021 | 806021           | LT    |       | 4         |  | 0.97 |
| 250    | 212     | 2021 | RR0402           | HT    |       | 4         |  | 0.92 |
| 250    | 213     | 2021 | 330-21-3LTR301   | LT    |       | 3         |  | 0.82 |
| 250    | 214     | 2021 | RR0404           | HT    |       | 3         | High Pbr - ok upper layers. Continuous Grading meet PG58-28S | 0.80 |
| 250    | 215     | 2021 | RC Paver 3 LT    | LT    |       | 3         |  | 0.81 |
| 250    | 216     | 2021 | RC Paver 3 MT    | MT    |       | 3         |  | 0.96 |
| 250    | 217     | 2021 | RC Paver 4 LT    | LT    |       | 4         |  | 0.95 |
| 250    | 218     | 2021 | RC Paver 4 MT    | MT    |       | 4         |  | 0.95 |
| 250    | 219     | 2021 | 3 LT- Mackville  | LT    |       | 3         |  | 0.96 |
| 250    | 220     | 2021 | 3 MT - Mackville | MT    |       | 3         |  | 0.81 |
| 250    | 221     | 2021 | 4 HT - Mackville | HT    |       | 4         |  | 0.88 |
| 250    | 222     | 2021 | 5 MT - Mackville | MT    |       | 5         |  | 0.93 |
| 250    | 223     | 2021 | 1088-21-4LTR301  | LT    |       | 4         |  | 0.83 |
| 250    | 224     | 2021 | 330-21-4LTR301   | LT    |       | 4         |  | 0.90 |
| 250    | 225     | 2021 | 3 HT - Mackville | HT    |       | 3         |  | 0.99 |
| 250    | 226     | 2021 | RR0401           | HT    |       | 4         |  | 0.84 |
| 250    | 227     | 2021 | 806121           | MT    |       | 3         |  | 0.76 |
| 250    | 228     | 2021 | 806621           | LT    |       | 4         |  | 0.88 |
| 250    | 229     | 2021 | 138-21-5MTRW301  | MT    |       | 5         |  | 0.82 |
| 250    | 230     | 2021 | 138-21-4MTRW301  | MT    |       | 4         |  | 0.96 |
| 250    | 231     | 2021 | 160-21-5MTRW301  | MT    |       | 5         |  | 0.82 |
| 250    | 232     | 2021 | 305-21-5MTRW301  | MT    |       | 5         |  | 0.96 |
| 250    | 233     | 2021 | 220-21-4MTRW301  | MT    |       | 4         |  | 0.85 |
| 250    | 234     | 2021 | 220-20-4MTRW302  | MT    |       | 4         |  | 0.85 |
| 250    | 235     | 2021 | 160-21-4LTRW301  | LT    |       | 4         |  | 0.87 |

2023 Approved Mix Design List  
Sorted by YEAR and WisDOT 250-Test #

| Prefix     | Test ID    | Year        | Contractor ID               | T-mix     | Plant | Gradation | Region  | TSR         |
|------------|------------|-------------|-----------------------------|-----------|-------|-----------|---|-------------|
| 250        | 236        | 2021        | 806321                      | LT        |       | 3         |   | 0.78        |
| 250        | 237        | 2021        | 806421                      | LT        |       | 3         |   | 0.90        |
| 250        | 238        | 2021        | 302721                      | HT        |       | 3         |   | 0.94        |
| 250        | 239        | 2021        | 302821                      | HT        |       | 4         |   | 0.95        |
| 250        | 240        | 2021        | 153-21-4MTR301              | MT        |       | 3         |   | 0.88        |
| 250        | 241        | 2021        | 805721                      | LT        |       | 4         |   | 0.99        |
| 250        | 242        | 2021        | 806721                      | LT        |       | 3         |   | 0.79        |
| <b>250</b> | <b>243</b> | <b>2021</b> | <b>5286-21-5LTR301</b>      | <b>LT</b> |       | <b>5</b>  |   | <b>0.84</b> |
| 250        | 244        | 2021        | 802921                      | LT        |       | 5         |   | 0.98        |
| 250        | 245        | 2021        | 805621                      | LT        |       | 3         |   | 0.92        |
| 250        | 246        | 2021        | 218-21-3MTR303(242)         | MT        |       | 3         |   | 0.84        |
| <b>250</b> | <b>247</b> | <b>2021</b> | <b>218-21-3MTRW303(243)</b> | <b>MT</b> |       | <b>3</b>  |   | <b>0.84</b> |
| 250        | 248        | 2021        | 218-21-4MTR304(244)         | MT        |       | 4         |   | 0.89        |
| <b>250</b> | <b>249</b> | <b>2021</b> | <b>218-21-4MTRW304(245)</b> | <b>MT</b> |       | <b>4</b>  |   | <b>0.89</b> |
| 250        | 250        | 2021        | RC Paver 5 LT               | LT        |       | 5         |   | 0.87        |
| 250        | 251        | 2021        | 797-21-SMAR451              | SMA       |       | 4         |   | 0.99        |
| <b>250</b> | <b>252</b> | <b>2021</b> | <b>1088-21-4MTR301</b>      | <b>MT</b> |       | <b>4</b>  |   | <b>0.81</b> |
| 250        | 253        | 2021        | 374-21-4LTR301              | LT        |       | 4         |   | 0.90        |
| <b>250</b> | <b>254</b> | <b>2021</b> | <b>374-21-4LTRW301</b>      | <b>LT</b> |       | <b>4</b>  |   | <b>0.90</b> |
| <b>250</b> | <b>255</b> | <b>2021</b> | <b>160-18-5LTRW301</b>      | <b>LT</b> |       | <b>4</b>  |   | <b>0.80</b> |
| <b>250</b> | <b>256</b> | <b>2021</b> | <b>220-21-4MTR303</b>       | <b>MT</b> |       | <b>4</b>  |   | <b>0.82</b> |
| 250        | 257        | 2021        | 1100-21-HPBR                | LT        |       | 4         | High Pbr - ok upper layers. Continuous<br>Grading meet PG58-28S | 1.02        |
| 250        | 258        | 2021        | 506621                      | LT        |       | 4         |   | 0.94        |
| 250        | 259        | 2021        | 506521                      | MT        |       | 4         |   | 0.90        |
| 250        | 260        | 2021        | 506421                      | LT        |       | 3         |   | 0.90        |
| 250        | 261        | 2021        | PW103                       | LT        |       | 3         |   | 0.97        |
| 250        | 262        | 2021        | 197-21-3MTR301              | MT        |       | 3         |   | 0.94        |
| 250        | 263        | 2021        | 806821                      | LT        |       | 4         |   | 0.95        |
| 250        | 264        | 2021        | 802621                      | MT        |       | 4         |   | 0.96        |
| 250        | 265        | 2021        | 293-21-4MTR301              | MT        |       | 4         |   | 0.89        |
| <b>250</b> | <b>266</b> | <b>2021</b> | <b>293-21-4MTRW301</b>      | <b>MT</b> |       | <b>4</b>  |   | <b>0.89</b> |
| 250        | 267        | 2021        | 374-21-3LTR301              | LT        |       | 3         |   | 0.87        |

2023 Approved Mix Design List  
Sorted by YEAR and WisDOT 250-Test #

| Prefix | Test ID | Year | Contractor ID         | T-mix | Plant | Gradation | Region   | TSR  |
|--------|---------|------|-----------------------|-------|-------|-----------|--|------|
| 250    | 268     | 2021 | 374-21-3LTRW301       | LT    |       | 3         |  | 0.87 |
| 250    | 269     | 2021 | 806521                | LT    |       | 4         |  | 0.93 |
| 250    | 270     | 2021 | 807121                | MT    |       | 3         |  | 0.88 |
| 250    | 271     | 2021 | 806921                | MT    |       | 3         |  | 0.86 |
| 250    | 272     | 2021 | RC Pavers 5 MT        | MT    |       | 5         |  | 0.83 |
| 250    | 273     | 2021 | 107-21-4LTR303(201)   | LT    |       | 4         |  | 0.76 |
| 250    | 274     | 2021 | 107-21-4LTRW303(202)  | LT    |       | 4         |  | 0.76 |
| 250    | 275     | 2021 | 807021                | MT    |       | 4         |  | 0.87 |
| 250    | 276     | 2021 | 807221                | MT    |       | 4         |  | 0.88 |
| 250    | 277     | 2021 | 802721                | LT    |       | 4         |  | 0.95 |
| 250    | 278     | 2021 | 220-21-4MTRW303       | MT    |       | 4         |  | 0.82 |
| 250    | 279     | 2021 | 294-21-4MTRW301(241)  | MT    |       | 4         |  | 0.82 |
| 250    | 280     | 2021 | PW104                 | MT    |       | 4         |  | 0.93 |
| 250    | 281     | 2021 | PW105                 | MT    |       | 4         |  | 0.96 |
| 250    | 282     | 2021 | PW106                 | MT    |       | 4         |  | 0.84 |
| 250    | 283     | 2021 | 294-21-4MTRW302(243)  | MT    |       | 4         |  | 0.81 |
| 250    | 284     | 2021 | 807321                | LT    |       | 3         |  | 0.89 |
| 250    | 285     | 2021 | 807421                | LT    |       | 4         |  | 0.93 |
| 250    | 286     | 2021 | 506721                | MT    |       | 2         |  | 1.00 |
| 250    | 287     | 2021 | 808221                | MT    |       | 3         |  | 0.76 |
| 250    | 288     | 2021 | 147-21-3HTR301        | HT    |       | 3         |  | 0.88 |
| 250    | 289     | 2021 | 147-21-4LTRW301       | LT    |       | 4         |  | 0.84 |
| 250    | 290     | 2021 | PW107                 | LT    |       | 4         |  | 0.99 |
| 250    | 291     | 2021 | 5286-21-5HTR301       | HT    |       | 5         |  | 0.88 |
| 250    | 292     | 2021 | 153-21-5MTR301        | MT    |       | 5         |  | 0.84 |
| 250    | 293     | 2021 | 807521                | HT    |       | 3         |  | 0.82 |
| 250    | 294     | 2021 | 722-21-3MTRW301       | MT    |       | 3         |  | 0.80 |
| 250    | 295     | 2021 | 722-21-4MTRW301       | MT    |       | 4         |  | 0.82 |
| 250    | 296     | 2021 | 506821                | LT    |       | 3         |  | 0.89 |
| 250    | 297     | 2021 | 506921                | LT    |       | 4         |  | 0.87 |
| 250    | 298     | 2021 | 345-21-4MTRHW301(245) | MT    |       | 4         | High Pbr - ok upper layers. Continuous Grading meet PG52-34S | 0.87 |
| 250    | 299     | 2021 | 808121                | MT    |       | 4         |  | 0.83 |
| 250    | 300     | 2021 | 807621                | HT    |       | 4         |  | 0.96 |

2023 Approved Mix Design List  
Sorted by YEAR and WisDOT 250-Test #

| Prefix | Test ID | Year | Contractor ID         | T-mix | Plant | Gradation | Region                                       | TSR  |
|--------|---------|------|-----------------------|-------|-------|-----------|--|------|
| 250    | 301     | 2021 | 808321                | MT    |       | 5         |  | 0.86 |
| 250    | 302     | 2021 | 401921                | LT    |       | 4         |  | 0.82 |
| 250    | 303     | 2021 | 402021                | LT    |       | 5         |  | 0.93 |
| 250    | 304     | 2021 | 1066-21-4MTRW301      | MT    |       | 4         |  | 0.87 |
| 250    | 305     | 2021 | 5286-21-2MTR301       | MT    |       | 2         |  | 0.85 |
| 250    | 306     | 2021 | 147-21-4LTR301        | LT    |       | 4         |  | 0.88 |
| 250    | 307     | 2021 | 147-21-4MTR301        | MT    |       | 4         |  | 0.95 |
| 250    | 308     | 2021 | 507021                | LT    |       | 5         |  | 1.00 |
| 250    | 309     | 2021 | 601-21-3MTR301        | MT    |       | 3         |  | 0.84 |
| 250    | 310     | 2021 | 507221                | MT    |       | 4         |  | 0.92 |
| 250    | 311     | 2021 | 808621                | MT    |       | 4         |  | 0.92 |
| 250    | 312     | 2021 | 807921                | MT    |       | 4         |  | 0.81 |
| 250    | 313     | 2021 | 601-21-4MTR301        | MT    |       | 4         |  | 0.86 |
| 250    | 314     | 2021 | 507121                | MT    |       | 3         |  | 0.81 |
| 250    | 315     | 2021 | 147-21-4SMAR451       | SMA   |       | 4         |  | 0.99 |
| 250    | 316     | 2021 | 5310-21-2MTRW301(247) | MT    |       | 2         |  | 0.93 |
| 250    | 317     | 2021 | 153-21-4SMA451        | SMA   |       | 4         |  | 0.94 |
| 250    | 318     | 2021 | 807721                | LT    |       | 3         |  | 0.82 |
| 250    | 319     | 2021 | 808721                | LT    |       | 4         |  | 0.92 |
| 250    | 320     | 2021 | 5310-21-3MTRW302(249) | MT    |       | 3         |  | 0.94 |
| 250    | 321     | 2021 | 5310-21-4MTRW303(251) | MT    |       | 4         |  | 0.92 |
| 250    | 322     | 2021 | 807821                | LT    |       | 4         |  | 0.88 |
| 250    | 323     | 2021 | 398-21-3LTR301        | LT    |       | 3         |  | 0.78 |
| 250    | 324     | 2021 | 398-21-4LTR301        | LT    |       | 4         |  | 0.82 |
| 250    | 325     | 2021 | 154-21-4LTRW301       | LT    |       | 4         |  | 0.95 |
| 250    | 326     | 2021 | 154-21-3LTRW301       | LT    |       | 3         |  | 0.85 |
| 250    | 327     | 2021 | 808921                | MT    |       | 4         |  | 0.92 |
| 250    | 328     | 2021 | 274-21-5MTRW301       | MT    |       | 5         |  | 0.87 |
| 250    | 329     | 2021 | 808821                | MT    |       | 3         |  | 0.80 |
| 250    | 330     | 2021 | 507321                | HT    |       | 3         |  | 0.94 |
| 250    | 331     | 2021 | 808521                | LT    |       | 3         |  | 0.76 |
| 250    | 332     | 2021 | 330-21-5HTR301BN      | HT    |       | 6         | Ultra-Thin Overlay SPV .0195.01<br>(4.0% Av) | 0.92 |
| 250    | 333     | 2021 | 402121                | LT    |       | 3         |  | 0.83 |
| 250    | 334     | 2021 | 503721                | HT    |       | 3         |  | 0.89 |

2023 Approved Mix Design List  
Sorted by YEAR and WisDOT 250-Test #

| Prefix   | Test ID | Year | Contractor ID  | T-mix | Plant | Gradation | Region                                     | TSR  |
|--|---------|------|----------------|-------|-------|-----------|--|------|
| 250  | 335     | 2021 | 808021         | LT    |       | 3         |  | 0.76 |
| 250  | 336     | 2021 | 154-21-3LTR301 | LT    |       | 3         |  | 0.85 |
| 250  | 337     | 2021 | 507721         | LT    |       | 3         |  | 0.9  |
| 250  | 338     | 2021 | 507821         | MT    |       | 3         |  | 0.86 |
| 250  | 339     | 2021 | 154-21-4LTR301 | LT    |       | 4         |  | 0.95 |
| 250  | 340     | 2021 |                |       |       |           |  |      |
| One Point Verifications Completed - 2021 good thru 12/31/ 2023 |         |      |                |       |       |           |  |      |
| 250  | 2       | 2018 | RR0345         | LT    |       | 3         | 0-257-0008-2021<br>0-257-0009-2021 Amended | 0.84 |
| 250  | 3       | 2018 | RR0346         | MT    |       | 3         | upper lift approved                        | 0.82 |
| 250  | 4       | 2018 | RR0351         | MT    |       | 5         | 0-257-0010-2021                            | 0.82 |
| 250  | 5       | 2018 | RR0350         | LT    |       | 5         | 0-257-0011-2021                            | 0.84 |
| 250  | 7       | 2018 | RR0338         | HT    |       | 2         | 0-257-0012-2021                            | 0.80 |
| 250  | 39      | 2018 | SPC18123       | HT    |       | 3         | 0-257-0047-2021                            | 0.98 |
| 250  | 40      | 2018 | SPC18114       | MT    |       | 4         | 0-257-0079-2021                            | 0.96 |
| 250  | 48      | 2018 | 800118         | MT    |       | 3         | 0-257-0044-2021                            | 0.82 |
| 250  | 49      | 2018 | 800218         | LT    |       | 3         | 0-257-0043-2021                            | 0.81 |
| 250  | 50      | 2018 | 800318         | MT    |       | 4         | 0-257-0046-2021                            | 0.91 |
| 250  | 51      | 2018 | 800418         | MT    |       | 4         | 0-257-0033-2021                            | 0.84 |
| 250  | 80      | 2018 | 502018         | HT    |       | 4         | 0-257-0076-2021                            | 0.99 |
| 250  | 106     | 2018 | 231800         | LT    |       | 4         | 0-257-0068-2021                            | 0.95 |
| 250  | 108     | 2018 | 431800         | MT    |       | 4         | 0-257-0078-2021                            | 0.95 |
| 250  | 190     | 2018 | 160-18-4LTR301 | LT    |       | 4         | 0-257-0107-2022                            | 0.87 |
| 250  | 194     | 2018 | 160-18-5LTR301 | LT    |       | 5         | 0-257-0117-2021                            | 0.80 |
| 250  | 198     | 2018 | 160-18-3LTR301 | LT    |       | 3         | 0-257-0102-2021                            | 0.86 |
| 250  | 271     | 2018 | 806418         | MT    |       | 5         | 0-257-0058-2021                            | 0.98 |
| 250  | 306     | 2018 | 505118         | LT    |       | 5         | 0-257-0031-2021                            | 0.94 |
| 250  | 356     | 2018 | 807718         | LT    |       | 4         | 0-257-0051-2021                            | 0.84 |
| 250  | 357     | 2018 | 807818         | LT    |       | 5         | 0-257-0021-2021                            | 0.83 |
| 250  | 251     | 2017 | SPC17124       | HT    |       | 4         | 0-257-0048-2021                            | 0.94 |
| 250  | 171     | 2017 | 806917         | LT    |       | 4         | 0-257-0017-2021                            | 0.84 |
| 250  | 172     | 2017 | 806617         | MT    |       | 4         | 0-257-0016-2021                            | 0.96 |
| 250  | 180     | 2017 | 806817         | LT    |       | 3         | 0-257-0019-2021                            | 0.77 |

2023 Approved Mix Design List  
Sorted by YEAR and WisDOT 250-Test #

| Prefix  | Test ID | Year | Contractor ID                | T-mix | Plant | Gradation | Region  | TSR  |
|---|---------|------|------------------------------|-------|-------|-----------|---|------|
| 250   | 186     | 2017 | 807017                       | LT    |       | 5         | 0-257-0015-2021   | 0.93 |
| 250   | 197     | 2017 | 806517                       | MT    |       | 3         | 0-257-0020-2021   | 0.84 |
| 250   | 208     | 2017 | 75-17-1535-4LT-58S-34(R)(Wa) | LT    |       | 3         | 0-257-0133-2021   |      |
| 250   | 212     | 2017 | 806717                       | MT    |       | 5         | 0-257-0018-2021   | 0.88 |
| 250   | 23      | 2016 | 800116                       | LT    |       | 3         | 0-257-0129-2021   | 0.75 |
| 250   | 24      | 2016 | 800216                       | LT    |       | 4         | 0-257-0130-2021   | 0.84 |
| 250   | 10      | 2015 | 800515                       | MT    |       | 3         | 0-257-0093-2021   | 0.81 |
| 250   | 12      | 2015 | 801715                       | LT    |       | 5         | 0-257-0088-2021   | 0.81 |
| 250   | 301     | 2015 | 809115                       | HT    |       | 4         | 0-257-0028-2021   | 0.86 |
| 250   | 87      | 2014 | 800514                       | MT    |       | 4         | 0-257-0055-2021   | 0.99 |
| <b>One Point Verifications Completed - 2022 good thru 12/31/ 2024</b> |         |      |                              |       |       |           |   |      |
| 250   | 32      | 2019 | RR0356                       | LT    |       | 5         | 257-0011-2022   | 0.90 |
| 250   | 43      | 2019 | RR0358                       | LT    |       | 5         | 257-0008-2022   | 0.93 |
| 250   | 44      | 2019 | RR0359                       | MT    |       | 5         | 257-0009-2022   | 0.88 |
| 250   | 45      | 2019 | RR0360                       | LT    |       | 4         | Resultant binder testing<br>complete Pbr >25% 0-257-<br>0010-2022 | 0.89 |
| 250   | 54      | 2019 | SPC19212                     | MT    |       | 2         | 257-0038-2022   | 0.87 |
| 250   | 96      | 2019 | 803019                       | LT    |       | 4         | 257-0136-2021   | 0.81 |
| 250   | 105     | 2019 | 4 LT Mke_2019                | LT    |       | 4         | 257-0005-2022   | 0.85 |
| 250   | 106     | 2019 | 4 MT Mke_2019                | MT    |       | 4         | 257-0006-2022   | 0.87 |
| 250   | 107     | 2019 | 5 LT Mke_2019                | LT    |       | 5         | 257-0007-2022   | 0.88 |
| 250   | 109     | 2019 | 501319                       | LT    |       | 5         | 257-0124-2021   | 0.98 |
| 250   | 132     | 2019 | 803219                       | LT    |       | 3         | 257-0052-2022   | 0.75 |
| 250   | 133     | 2019 | 802519                       | LT    |       | 3         | 257-0013-2022   | 0.87 |
| 250   | 134     | 2019 | 802619                       | LT    |       | 4         | 257-0017-2022   | 0.90 |
| 250   | 138     | 2019 | 803519                       | MT    |       | 4         | 257-0020-2022   | 0.75 |
| 250   | 144     | 2019 | 803719                       | LT    |       | 4         | 257-0053-2022   | 0.77 |
| 250   | 149     | 2019 | 803319                       | MT    |       | 3         | 257-0019-2022   | 0.82 |
| 250   | 157     | 2019 | 803619                       | MT    |       | 3         | 257-0016-2022   | 0.82 |
| 250   | 164     | 2019 | SPC19105                     | LT    |       | 5         | 257-0094-2022   | 0.87 |
| 250   | 169     | 2019 | 804019                       | MT    |       | 4         | 257-0078-2022   | 0.89 |
| 250   | 173     | 2019 | 803419                       | LT    |       | 3         | 257-0018-2022   | 0.87 |
| 250   | 198     | 2019 | 164-19-4MTR301               | MT    |       | 4         | 257-0091-2022   | 0.90 |

2023 Approved Mix Design List  
Sorted by YEAR and WisDOT 250-Test #

| Prefix  | Test ID | Year | Contractor ID            | T-mix | Plant | Gradation | Region  | TSR  |
|---|---------|------|--------------------------|-------|-------|-----------|---|------|
| 250   | 221     | 2019 | 293-19-5MTR302           | MT    |       | 5         | 257-0060-2022   | 0.88 |
| 250   | 243     | 2019 | 804819                   | LT    |       | 3         | 257-0151-2021   | 0.90 |
| 250   | 251     | 2019 | 502019                   | LT    |       | 4         | 257-0147-2021   | 1.00 |
| 250   | 254     | 2019 | 502319                   | MT    |       | 4         | 257-0148-2021   | 1.00 |
| 250   | 260     | 2019 | 501819                   | LT    |       | 5         | 257-0146-2021   | 1.00 |
| 250   | 263     | 2019 | 501919                   | LT    |       | 3         | 257-0004-2022   | 0.94 |
| 250   | 267     | 2019 | 804319                   | LT    |       | 3         | 257-0012-2022   | 0.97 |
| 250   | 235     | 2016 | 805616*                  | MT    |       | 2         | 257-0138-2021   | 0.91 |
| 250   | 29      | 2016 | 801116*                  | LT    |       | 3         | Resultant binder testing<br>complete Pbr >25% 0-257-<br>0139-2021 | 0.76 |
| 250   | 25      | 2016 | 800616                   | MT    |       | 3         | 257-0064-2022   | 0.86 |
| 250   | 102     | 2016 | 804016                   | MT    |       | 4         | 257-0034-2022   | 0.78 |
| 250   | 291     | 2016 | 87-16-1380-3MT-58-34H(R) | MT    |       | 3         | 257-0071-2022   | 0.88 |
| 250   | 0335    | 2011 | 809611*                  | LT    |       | 5         | 257-0137-2021   | 0.84 |
| <b>One Point Verifications Completed - 2023 good thru 12/31/ 2025</b> |         |      |                          |       |       |           |   |      |
| 250   | 13      | 2020 | 504419                   | MT    |       | 3         | 257-0120-2022 (01/01/2023)  | 0.85 |
| 250   | 24      | 2020 | 500220                   | MT    |       | 4         | 257-0119-2022 (01/01/2023)  | 0.95 |
| 250   | 39      | 2020 | 800120                   | LT    |       | 3         | 257-0133-2022 (01/01/2023)  | 0.94 |
| 250   | 94      | 2020 | 805619                   | LT    |       | 3         | 257-0035-2022 (01/01/2023)  | 0.93 |
| 250   | 96      | 2020 | 806119                   | LT    | *     | 5         | 257-0023-2022 (01/01/2023)  | 0.82 |
| 250   | 97      | 2020 | 806219                   | MT    | *     | 5         | 257-0024-2022 (01/01/2023)  | 0.91 |
| 250   | 107     | 2020 | 800720                   | MT    |       | 3         | 257-0153-2022 (01/01/2023)  | 0.82 |
| 250   | 125     | 2020 | 802920                   | LT    |       | 5         | 257-0154-2022 (01/01/2023)  | 0.94 |
| 250   | 159     | 2020 | 803220                   | MT    |       | 4         | 257-0161-2022 (01/01/2023)  | 0.82 |
| 250   | 161     | 2020 | SPC20104                 | LT    |       | 4         | 257-0122-2022 (01/01/2023)  | 0.91 |
| 250   | 166     | 2020 | 803420                   | LT    |       | 4         | 257-0127-2022 (01/01/2023)  | 0.89 |
| 250   | 188     | 2020 | 503520                   | LT    |       | 3         | 257-0121-2022 (01/01/2023)  | 0.9  |
| 250   | 220     | 2020 | 504420                   | LT    |       | 5         | 257-0128-2022 (01/01/2023)  | 0.94 |
| 250   | 230     | 2020 | 503620                   | LT    |       | 5         | 257-0125-2022 (01/01/2023)  | 0.9  |
| 250   | 71      | 2018 | 502218                   | LT    |       | 4         | (257-0126-2022) (2023)  | 1.00 |
| 250   | 327     | 2018 | 505318                   | MT    |       | 5         | (257-0129-2022) (2023)  | 0.97 |
| 250   | 390     | 2018 | 808318                   | LT    |       | 4         | 257-0124-2022 (2023)  | 0.81 |

2023 Approved Mix Design List  
Sorted by YEAR and WisDOT 250-Test #

| Prefix | Test ID | Year | Contractor ID | T-mix | Plant | Gradation | Region                 | TSR           |
|--------|---------|------|---------------|-------|-------|-----------|------------------------|---------------|
| 250    | 17      | 2017 | 801717        | HT    |       | 3         | (257-0160-2022) (2023) | 0.91          |
| 250    | 20      | 2017 | 801917        | MT    |       | 5         | (257-0136-2022) (2023) | 0.87          |
| 250    | 21      | 2017 | 801817        | MT    |       | 4         | (257-0137-2022) (2023) | 0.91          |
| 250    | 22      | 2017 | 802717        | MT    |       | 3         | (257-0138-2022) (2023) | 0.90          |
| 250    | 75      | 2017 | 804917        | LT    |       | 3         | (257-0145-2022) (2023) | High Pbr 0.77 |
| 250    | 285     | 2015 | 808115*       | LT    |       | 3         | (257-0139-2022) (2023) | 0.75          |
| 250    | 150     | 2014 | 802814*       | LT    |       | 3         | (257-0134-2022) (2023) | 0.87          |
| 250    | 223     | 2014 | 806514        | LT    |       | 4         | (257-0135-2022) (2023) | 0.88          |
| 250    | 249     | 2013 | 806513        | MT    |       | 4         | (257-0132-2022) (2023) | 0.86          |

**Mixes below are not approved until a one-point validation is completed,  
All Designs will need to meet the current requirements in CMM 8-66.3 as well as any current updated in SS 460**

| 2020 |    |      |        |    |  |   |                        |      |
|------|----|------|--------|----|--|---|------------------------|------|
| 250  | 4  | 2020 | 504219 | HT |  | 3 |                        | 0.90 |
| 250  | 2  | 2020 | 504319 | LT |  | 3 |                        | 0.90 |
| 250  | 3  | 2020 | 504519 | MT |  | 4 |                        | 0.97 |
| 250  | 4  | 2020 | 504619 | LT |  | 4 |                        | 1.00 |
| 250  | 5  | 2020 | 504819 | LT |  | 5 |                        | 1.00 |
| 250  | 6  | 2020 | RR0364 | MT |  | 3 |                        | 0.79 |
| 250  | 7  | 2020 | RR0369 | MT |  | 5 |                        | 0.76 |
| 250  | 8  | 2020 | RR0374 | -  |  | 5 | 9.5mm N50 Polymer Mod. | -    |
| 250  | 9  | 2020 | RR0370 | HT |  | 3 |                        | 0.76 |
| 250  | 10 | 2020 | RR0362 | LT |  | 3 |                        | 0.77 |
| 250  | 11 | 2020 | RR0368 | HT |  | 4 |                        | 0.77 |
| 250  | 12 | 2020 | 504719 | MT |  | 5 |                        | 0.90 |
| 250  | 14 | 2020 | 504019 | HT |  | 2 |                        | 0.92 |
| 250  | 15 | 2020 | RR0375 | HT |  | 4 |                        | 0.80 |
| 250  | 16 | 2020 | RR0377 | MT |  | 4 |                        | 0.80 |
| 250  | 17 | 2020 | RR0372 | LT |  | 5 |                        | 0.82 |
| 250  | 18 | 2020 | RR0373 | MT |  | 5 |                        | 0.88 |
| 250  | 19 | 2020 | RR0374 | MT |  | 3 |                        | 0.87 |
| 250  | 20 | 2020 | RR0376 | LT |  | 3 |                        | 0.80 |



2023 Approved Mix Design List  
Sorted by YEAR and WisDOT 250-Test #

| Prefix | Test ID | Year | Contractor ID               | T-mix | Plant | Gradation | Region   | TSR  |
|--------|---------|------|-----------------------------|-------|-------|-----------|--|------|
| 250    | 21      | 2020 | RR0379                      | LT    |       | 4         |  | 0.80 |
| 250    | 22      | 2020 | RR0380                      | MT    |       | 4         |  | 0.82 |
| 250    | 23      | 2020 | 500320                      | LT    |       | 3         |  | 0.89 |
| 250    | 25      | 2020 | RR0378                      | LT    |       | 3         |  | 0.84 |
| 250    | 26      | 2020 | 503319                      | MT    |       | 2         |  | 0.86 |
| 250    | 27      | 2020 | RR0364                      | MT    |       | 4         | High Pbr--ok upper and lower layers--<br>Continuous Grading meet PG58-28S and 58-<br>28H | 0.87 |
| 250    | 28      | 2020 | RR0363                      | LT    |       | 4         | High Pbr--ok upper and lower layers--<br>Continuous Grading meet PG58-28S and 58-<br>28H | 0.80 |
| 250    | 29      | 2020 | 122000                      | MT    |       | 2         |  | 0.83 |
| 250    | 30      | 2020 | 366-20-4LTRSH302(213)       | LT    |       | 4         | High Pbr--ok upper and lower layers--<br>Continuous Grading meet PG58-34S-               | 0.83 |
| 250    | 31      | 2020 | 66-20-4LTRSHW302(214) (WMA) | LT    |       | 4         | High Pbr--ok upper and lower layers--<br>Continuous Grading meet PG58-34S-               | 0.83 |
| 250    | 32      | 2020 | 366-20-3LTRSH303(206)       | LT    |       | 3         | High Pbr--ok lower layers--Continuous-<br>Grading meet PG58-34S-                         | 0.80 |
| 250    | 33      | 2020 | 66-20-3LTRSHW303(207) (WMA) | LT    |       | 3         | High Pbr--ok lower layers--Continuous-<br>Grading meet PG58-34S-                         | 0.80 |
| 250    | 34      | 2020 | 366-20-5MTSC305(254)        | MT    |       | 5         |  | 0.85 |
| 250    | 35      | 2020 | 166-20-5MTSCW305(255) (WMA) | MT    |       | 5         |  | 0.85 |
| 250    | 36      | 2020 | 500120                      | SMA   |       | 4         |  | 0.94 |
| 250    | 37      | 2020 | 502119                      | MT    |       | 3         |  | 0.80 |
| 250    | 38      | 2020 | 806919                      | LT    |       | 4         |  | 0.93 |
| 250    | 40      | 2020 | 800620                      | HT    |       | 4         | If produced with 58-28/58-34(S), additional-<br>testing per CMM 8-66.2.3.2               | 0.82 |
| 250    | 41      | 2020 | 801520                      | MT    |       | 3         |  | 0.84 |
| 250    | 42      | 2020 | 800820                      | LT    |       | 5         |  | 0.90 |
| 250    | 43      | 2020 | 802020                      | MT    |       | 4         |  | 0.84 |
| 250    | 44      | 2020 | 801220                      | MT    |       | 2         |  | 0.88 |
| 250    | 45      | 2020 | 801720                      | LT    |       | 3         |  | 0.88 |
| 250    | 46      | 2020 | 801920                      | LT    |       | 4         |  | 0.82 |
| 250    | 47      | 2020 | 801420                      | LT    |       | 4         |  | 0.93 |
| 250    | 48      | 2020 | 801320                      | MT    |       | 4         |  | 0.90 |
| 250    | 49      | 2020 | 800320                      | MT    |       | 4         |  | 0.87 |

2023 Approved Mix Design List  
Sorted by YEAR and WisDOT 250-Test #

| Prefix | Test ID | Year | Contractor ID            | T-mix | Plant | Gradation | Region       | TSR  |
|--------|---------|------|--------------------------|-------|-------|-----------|--------------|------|
| 250    | 50      | 2020 | RR0384                   | MT    |       | 3         |              | 0.87 |
| 250    | 51      | 2020 | 230-18                   | LT    |       | 5         |              | 0.86 |
| 250    | 52      | 2020 | 330-18                   | MT    |       | 5         |              | 0.99 |
| 250    | 53      | 2020 | 320-20                   | MT    |       | 4         |              | 0.82 |
| 250    | 54      | 2020 | 2300-18                  | MT    |       | 4         |              | 0.89 |
| 250    | 55      | 2020 | 120-12NR                 | LT    |       | 4         |              | 0.82 |
| 250    | 56      | 2020 | 107-20-4LTR301(203)      | LT    |       | 4         | w/anti-strip | 0.80 |
| 250    | 57      | 2020 | 107-20-4LTRW301(204) WMA | LT    |       | 4         | w/anti-strip | 0.80 |
| 250    | 58      | 2020 | 107-20-4MTR302(242)      | MT    |       | 4         |              | 0.75 |
| 250    | 59      | 2020 | 107-20-4MTRW302(243) WMA | MT    |       | 4         |              | 0.75 |
| 250    | 60      | 2020 | 232000                   | LT    |       | 4         |              | 0.78 |
| 250    | 61      | 2020 | 232001                   | LT    |       | 4         |              | 0.82 |
| 250    | 62      | 2020 | 801620                   | MT    |       | 3         |              | 0.82 |
| 250    | 63      | 2020 | 500420                   | LT    |       | 5         |              | 0.92 |
| 250    | 64      | 2020 | 310-20                   | MT    |       | 3         |              | 0.86 |
| 250    | 65      | 2020 | 430-20                   | HT    |       | 5         |              | 0.82 |
| 250    | 66      | 2020 | 501820                   | SMA   |       | 4         |              | 0.87 |
| 250    | 67      | 2020 | 501020                   | MT    |       | 3         |              | 0.82 |
| 250    | 68      | 2020 | 3100-20                  | MT    |       | 3         |              | 0.84 |
| 250    | 69      | 2020 | 410-20                   | HT    |       | 3         |              | 1.01 |
| 250    | 70      | 2020 | 420-20                   | HT    |       | 4         |              | 0.83 |
| 250    | 71      | 2020 | 110-20                   | LT    |       | 3         |              | 1.12 |
| 250    | 72      | 2020 | 501920                   | MT    |       | 2         |              | 0.85 |
| 250    | 73      | 2020 | 500620                   | LT    |       | 4         |              | 0.89 |
| 250    | 74      | 2020 | 501320                   | LT    |       | 5         |              | 0.92 |
| 250    | 75      | 2020 | 4300-20                  | HT    |       | 5         |              | 0.84 |
| 250    | 76      | 2020 | 110-20 NR                | LT    |       | 3         |              | 1.12 |
| 250    | 77      | 2020 | 4200-20                  | HT    |       | 4         |              | 0.85 |
| 250    | 78      | 2020 | 333-20-4MTR301(249)      | MT    |       | 4         |              | 0.78 |
| 250    | 79      | 2020 | 1100-20                  | LT    |       | 3         |              | 0.84 |
| 250    | 80      | 2020 | 4100-20                  | HT    |       | 3         |              | 0.87 |
| 250    | 81      | 2020 | 802520                   | MT    |       | 3         |              | 0.80 |
| 250    | 82      | 2020 | 806019                   | LT    |       | 3         |              | 0.98 |

2023 Approved Mix Design List  
Sorted by YEAR and WisDOT 250-Test #

| Prefix | Test ID | Year | Contractor ID             | T-mix | Plant | Gradation | Region  | TSR  |
|--------|---------|------|---------------------------|-------|-------|-----------|---|------|
| 250    | 83      | 2020 | 500820                    | LT    |       | 3         |   | 0.90 |
| 250    | 84      | 2020 | 501620                    | MT    |       | 5         |   | 0.95 |
| 250    | 85      | 2020 | 501220                    | LT    |       | 4         |   | 1.00 |
| 250    | 86      | 2020 | 502120                    | MT    |       | 4         |   | 1.00 |
| 250    | 87      | 2020 | 500720                    | MT    |       | 5         |   | 1.00 |
| 250    | 88      | 2020 | 501520                    | MT    |       | 4         |   | 0.96 |
| 250    | 89      | 2020 | 501420                    | MT    |       | 3         |   | 0.87 |
| 250    | 90      | 2020 | 501120                    | LT    |       | 3         |   | 0.88 |
| 250    | 91      | 2020 | 4MT-DJ-20                 | MT    |       | 4         |   | 0.86 |
| 250    | 92      | 2020 | 3MT-DJ-20                 | MT    |       | 3         |   | 0.85 |
| 250    | 93      | 2020 | 800520                    | HT    |       | 4         | w/Anti-Strip, Pbr >25%: lower lift only   | 0.85 |
| 250    | 95      | 2020 | 805819                    | LT    | *     | 3         | High Pbr - ok upper and lower layers. -<br>Continuous Grading meet PG58-28S -257-<br>0026-2022-12/31/2024 | 0.82 |
| 250    | 98      | 2020 | 396-20-2HTRS301(182)      | HT    |       | 2         | w/ Anti-Strip   | 0.83 |
| 250    | 99      | 2020 | 396-20-2HTRSW301(183)     | HT    |       | 2         | w/ Anti-Strip   | 0.83 |
| 250    | 100     | 2020 | 396-20-3HTRS302(184)      | HT    |       | 3         |   | 0.78 |
| 250    | 101     | 2020 | 396-20-3HTRSW302(185) WMA | HT    |       | 3         |   | 0.78 |
| 250    | 102     | 2020 | 396-20-4HTRSW303(181) WMA | HT    |       | 4         |   | 0.75 |
| 250    | 103     | 2020 | 366-20-4HTRSW308(281) WMA | HT    |       | 4         | w/Anti-Strip  | 0.87 |
| 250    | 104     | 2020 | 329-20-4MTR301(246)       | MT    |       | 4         |   | 0.8  |
| 250    | 105     | 2020 | 329-20-4MTRW301(247) WMA  | MT    |       | 4         |   | 0.8  |
| 250    | 106     | 2020 | 293-20-4LTR301            | LT    |       | 4         |   | 0.88 |
| 250    | 108     | 2020 | 500520                    | MT    |       | 4         |   | 0.93 |
| 250    | 109     | 2020 | 802620                    | MT    |       | 4         |   | 0.82 |
| 250    | 110     | 2020 | 160-20-4MTR301            | MT    |       | 4         |   | 0.91 |
| 250    | 111     | 2020 | PW-K-2020-3MT             | MT    |       | 3         |   | 0.88 |
| 250    | 112     | 2020 | 301420                    | MT    |       | 5         |   | 0.95 |
| 250    | 113     | 2020 | 301320                    | LT    |       | 5         |   | 0.99 |
| 250    | 114     | 2020 | 301220                    | MT    |       | 4         |   | 0.92 |
| 250    | 115     | 2020 | 301520                    | MT    |       | 3         | High Pbr - ok lower layers. - Continuous -<br>Grading meet PG58-28S (62-28S)                              | 0.95 |
| 250    | 116     | 2020 | 801820                    | LT    |       | 3         |   | 0.77 |

2023 Approved Mix Design List  
Sorted by YEAR and WisDOT 250-Test #

| Prefix | Test ID | Year | Contractor ID             | T-mix | Plant | Gradation | Region                     | TSR  |
|--------|---------|------|---------------------------|-------|-------|-----------|----------------------------|------|
| 250    | 117     | 2020 | 500920                    | MT    |       | 3         |                            | 0.85 |
| 250    | 118     | 2020 | 502320                    | HT    |       | 5         |                            | 0.95 |
| 250    | 119     | 2020 | 502420                    | MT    |       | 5         |                            | 0.97 |
| 250    | 120     | 2020 | 802320                    | LT    |       | 3         |                            | 0.89 |
| 250    | 121     | 2020 | 160-20-3HTR301            | HT    |       | 3         |                            | 0.9  |
| 250    | 122     | 2020 | RR0385                    | HT    |       | 4         | Pbr >25%, lower layer only | 0.8  |
| 250    | 123     | 2020 | SPC20113                  | MT    |       | 3         |                            | 0.94 |
| 250    | 124     | 2020 | RR0386                    | HT    |       | 4         |                            | 0.81 |
| 250    | 126     | 2020 | 800220                    | MT    |       | 4         | Pbr >25%, lower layer only | 0.91 |
| 250    | 127     | 2020 | 312-20-4HTRW301-WMA       | HT    |       | 4         |                            | 0.82 |
| 250    | 128     | 2020 | 502520                    | LT    |       | 4         |                            | 0.91 |
| 250    | 129     | 2020 | 5303-20-4MTR302(250)      | MT    |       | 4         |                            | 0.86 |
| 250    | 130     | 2020 | 5303-20-4MTRW302(250)-WMA | MT    |       | 4         |                            | 0.86 |
| 250    | 131     | 2020 | 312-20-4MTR301            | MT    |       | 4         |                            | 0.87 |
| 250    | 132     | 2020 | 312-20-4MTR302            | MT    |       | 4         |                            | 0.88 |
| 250    | 133     | 2020 | 503120                    | MT    |       | 4         |                            | 0.97 |
| 250    | 134     | 2020 | 802420                    | LT    |       | 4         |                            | 0.95 |
| 250    | 135     | 2020 | 502720                    | LT    |       | 3         |                            | 0.88 |
| 250    | 136     | 2020 | 502620                    | MT    |       | 3         |                            | 0.85 |
| 250    | 137     | 2020 | 803620                    | MT    |       | 3         |                            | 0.81 |
| 250    | 138     | 2020 | 802720                    | LT    |       | 3         |                            | 0.84 |
| 250    | 139     | 2020 | TCM-3-LT-20               | LT    |       | 3         |                            | 0.83 |
| 250    | 140     | 2020 | 5111-20-4MTR301           | MT    |       | 4         |                            | 0.8  |
| 250    | 141     | 2020 | Seymour 4-LT              | LT    |       | 4         |                            | 0.95 |
| 250    | 142     | 2020 | Seymour 4-MT              | MT    |       | 4         |                            | 0.95 |
| 250    | 143     | 2020 | Seymour 3-LT              | LT    |       | 3         |                            | 0.89 |
| 250    | 144     | 2020 | 803820                    | MT    |       | 3         |                            | 0.92 |
| 250    | 145     | 2020 | 301820                    | LT    |       | 5         | amended                    | 1.02 |
| 250    | 146     | 2020 | 301720                    | LT    |       | 4         |                            | 0.99 |
| 250    | 147     | 2020 | 5337-20-4MTR302(242)WMA   | MT    |       | 4         |                            | 0.88 |
| 250    | 148     | 2020 | 502920                    | MT    |       | 5         |                            | 0.93 |
| 250    | 149     | 2020 | 802850                    | LT    |       | 4         |                            | 0.89 |
| 250    | 150     | 2020 | 503020                    | MT    |       | 3         |                            | 0.81 |

2023 Approved Mix Design List  
Sorted by YEAR and WisDOT 250-Test #

| Prefix | Test ID | Year | Contractor ID             | T-mix | Plant | Gradation | Region  | TSR  |
|--------|---------|------|---------------------------|-------|-------|-----------|---|------|
| 250    | 151     | 2020 | 827-20-4LTR301            | LT    |       | 4         |   | 0.81 |
| 250    | 152     | 2020 | 5305-19-3MTR301(247)      | MT    |       | 3         |   | 0.83 |
| 250    | 153     | 2020 | 5305-19-3MTRW301(248)WMA  | MT    |       | 3         |   | 0.83 |
| 250    | 154     | 2020 | 325-20-4MTHR401           | MT    |       | 4         | High Pbr--ok upper and lower layers--<br>Continuous Grading meet PG58-28S | 0.83 |
| 250    | 155     | 2020 | 325-20-4MTHRW401(WMA)     | MT    |       | 4         | High Pbr--ok upper and lower layers--<br>Continuous Grading meet PG58-28S | 0.83 |
| 250    | 156     | 2020 | Seymour 4 HT              | HT    |       | 4         |   | 0.92 |
| 250    | 157     | 2020 | 301620                    | LT    |       | 3         |   | 0.9  |
| 250    | 158     | 2020 | 804020                    | MT    |       | 3         |   | 0.89 |
| 250    | 160     | 2020 | SPC20103                  | LT    |       | 3         |   | 0.93 |
| 250    | 162     | 2020 | 503220                    | LT    |       | 3         |   | 0.91 |
| 250    | 163     | 2020 | 5337-20-4MTRH301(240)     | MT    |       | 4         | High Pbr--ok upper and lower layers--<br>Continuous Grading meet PG58-34S | 0.84 |
| 250    | 164     | 2020 | 5337-20-4MTRHW301(241)WMA | MT    |       | 4         | High Pbr--ok upper and lower layers--<br>Continuous Grading meet PG58-34S | 0.84 |
| 250    | 165     | 2020 | 803020                    | LT    |       | 5         |   | 0.88 |
| 250    | 167     | 2020 | 312-20-4HTRW302(WMA)      | HT    |       | 4         |   | 0.88 |
| 250    | 168     | 2020 | 502820                    | --    |       | 5         | Resphalt-   | --   |
| 250    | 169     | 2020 | Seymour 5 LT              | LT    |       | 5         |   | 0.95 |
| 250    | 170     | 2020 | Seymour 3 HT              | HT    |       | 3         |   | 0.88 |
| 250    | 171     | 2020 | 803720                    | MT    |       | 4         |   | 0.84 |
| 250    | 172     | 2020 | 803320                    | LT    |       | 3         |   | 0.8  |
| 250    | 173     | 2020 | 503320                    | LT    |       | 4         |   | 0.97 |
| 250    | 174     | 2020 | 503420                    | MT    |       | 4         |   | 0.95 |
| 250    | 175     | 2020 | 803520                    | LT    |       | 5         |   | 0.91 |
| 250    | 176     | 2020 | 386-20-4LTRW301 (WMA)     | LT    |       | 4         |   | 0.9  |
| 250    | 177     | 2020 | 827-20-4MTR301            | MT    |       | 4         |   | 0.83 |
| 250    | 178     | 2020 | 5328-20-4LTRH301(201)     | LT    |       | 4         | High Pbr--ok upper layer-- Continuous--<br>Grading meet PG58-34S          | 0.85 |
| 250    | 179     | 2020 | 5328-20-4LTRW301(202)WMA  | LT    |       | 4         | High Pbr--ok upper layer-- Continuous--<br>Grading meet PG58-34S          | 0.85 |
| 250    | 180     | 2020 | 5-MT Seymour              | MT    |       | 5         |   | 0.93 |
| 250    | 181     | 2020 | PW-H-2020-3MT             | MT    |       | 3         |   | 0.76 |

2023 Approved Mix Design List  
Sorted by YEAR and WisDOT 250-Test #

| Prefix | Test ID | Year | Contractor ID            | T-mix | Plant | Gradation | Region  | TSR  |
|--------|---------|------|--------------------------|-------|-------|-----------|---|------|
| 250    | 182     | 2020 | 734-20-4MTR303(242)      | MT    |       | 4         | w/ Anti-Strip, lower layer use only                                   | 0.8  |
| 250    | 183     | 2020 | 734-20-4MTRW303(243)WMA  | MT    |       | 4         | w/ Anti-Strip, lower layer use only                                   | 0.8  |
| 250    | 184     | 2020 | 734-20-4MTR304(244)      | MT    |       | 4         | w/Anti-Strip  | 0.84 |
| 250    | 185     | 2020 | 734-20-4MTRW304(245) WMA | MT    |       | 4         | w/Anti-Strip  | 0.84 |
| 250    | 186     | 2020 | TCM-4 LT-20              | LT    |       | 4         | w/ Anti-Strip   | 0.86 |
| 250    | 187     | 2020 | 804320                   | LT    |       | 3         |   | 0.97 |
| 250    | 189     | 2020 | PW-K-4LT-202             | LT    |       | 4         |   | 0.98 |
| 250    | 190     | 2020 | 295-20-4MTR301           | MT    |       | 4         |   | 0.83 |
| 250    | 191     | 2020 | 295-20-4LTR301           | LT    |       | 4         |   | 0.84 |
| 250    | 192     | 2020 | 5279-20-5MTR302          | MT    |       | 5         |   | 0.98 |
| 250    | 193     | 2020 | 804120                   | LT    |       | 4         |   | 0.8  |
| 250    | 194     | 2020 | 804420                   | MT    |       | 5         |   | 0.77 |
| 250    | 195     | 2020 | 250-20-4MTR301           | MT    |       | 4         |   | 0.79 |
| 250    | 196     | 2020 | 250-20-4LTR301           | LT    |       | 4         |   | 0.78 |
| 250    | 197     | 2020 | 250-20-5LTR301           | LT    |       | 5         |   | 0.82 |
| 250    | 198     | 2020 | 325-20-4MTRHRW402        | MT    |       | 4         |   | 0.79 |
| 250    | 199     | 2020 | SPC20313                 | MT    |       | 3         |   | 0.84 |
| 250    | 200     | 2020 | SPC20314                 | MT    |       | 4         |   | 0.86 |
| 250    | 201     | 2020 | 804120                   | MT    |       | 4         |   | 0.89 |
| 250    | 202     | 2020 | 705-20-3HTRW301 (WMA)    | HT    |       | 3         |   | 0.85 |
| 250    | 203     | 2020 | 804520                   | LT    |       | 3         |   | 0.88 |
| 250    | 204     | 2020 | 705-20-4HTRW301 (WMA)    | HT    |       | 4         |   | 0.97 |
| 250    | 205     | 2020 | 220-20-4LTHR401          | LT    |       | 4         | High Pbr -- ok upper layer. -- Continuous --<br>Grading meet PG58-34S | 0.86 |
| 250    | 206     | 2020 | PW-H-4LT-2020            | LT    |       | 4         | w/ Anti-Strip   | 0.94 |
| 250    | 207     | 2020 | 601-20-3MTR301           | MT    |       | 3         |   | 0.83 |
| 250    | 208     | 2020 | 804220                   | LT    |       | 4         |   | 0.97 |
| 250    | 209     | 2020 | 504020                   | LT    |       | 4         |   | 0.87 |
| 250    | 210     | 2020 | 601-20-4MTR301           | MT    |       | 4         |   | 0.87 |
| 250    | 211     | 2020 | 274-20-4LTR301           | LT    |       | 4         |   | 0.89 |
| 250    | 212     | 2020 | 160-20-3MTR301           | MT    |       | 3         |   | 0.82 |
| 250    | 213     | 2020 | 827-20-5HTR301           | HT    |       | 5         |   | 0.84 |

2023 Approved Mix Design List  
Sorted by YEAR and WisDOT 250-Test #

| Prefix | Test ID | Year | Contractor ID       | T-mix | Plant | Gradation | Region  | TSR  |
|--------|---------|------|---------------------|-------|-------|-----------|---|------|
| 250    | 214     | 2020 | 222-20-3LTR301      | LT    |       | 3         |   | 0.89 |
| 250    | 215     | 2020 | 222-20-4LTR301      | LT    |       | 4         |   | 0.88 |
| 250    | 216     | 2020 | PW-H-2020-4MT       | MT    |       | 4         |   | 0.89 |
| 250    | 217     | 2020 | 5741-20-4LTR301     | LT    |       | 4         |   | 0.84 |
| 250    | 218     | 2020 | 804020              | LT    |       | 3         | w/ Anti-Strip   | 0.84 |
| 250    | 219     | 2020 | PL674LTR301         | LT    |       | 4         |   | 0.92 |
| 250    | 221     | 2020 | 504120              | LT    |       | 3         |   | 0.82 |
| 250    | 222     | 2020 | 5705-20-5MTR301     | MT    |       | 5         |   | 0.9  |
| 250    | 223     | 2020 | 797-20-5SMA         | SMA   |       | 5         | w/0.30% Cellulose Fibers  | 0.98 |
| 250    | 224     | 2020 | 601-20-4LTR301      | LT    |       | 4         |   | 0.92 |
| 250    | 225     | 2020 | 504320              | LT    |       | 4         |   | 0.92 |
| 250    | 226     | 2020 | 504220              | LT    |       | 3         |   | 0.94 |
| 250    | 227     | 2020 | 5741-20-4MTR301     | MT    |       | 4         |   | 0.84 |
| 250    | 228     | 2020 | 153-20-4LTR401      | LT    |       | 4         |   | 0.87 |
| 250    | 229     | 2020 | Seymour 3 MT        | MT    |       | 3         |   | 0.98 |
| 250    | 231     | 2020 | 432000              | MT    |       | 4         |   | 0.79 |
| 250    | 232     | 2020 | 312-20-54MTR301     | MT    |       | 5         |   | 0.87 |
| 250    | 233     | 2020 | 5705-20-5MTR302     | MT    |       | 5         |   | 0.98 |
| 250    | 234     | 2020 | 2300-19             | MT    |       | 4         |   | 0.8  |
| 250    | 235     | 2020 | 805420              | LT    |       | 5         | High Pbr 33% lower layer only                                     | 0.87 |
| 250    | 236     | 2020 | 804820              | MT    |       | 3         |   | 0.84 |
| 250    | 237     | 2020 | 164-20-4HTR301      | HT    |       | 4         |   | 0.9  |
| 250    | 238     | 2020 | 160-20-4SMAR451     | SMA   |       | 4         |   | 0.93 |
| 250    | 239     | 2020 | 805020              | LT    |       | 3         |   | 0.75 |
| 250    | 240     | 2020 | 164-20-4SMAR451     | SMA   |       | 4         |   | 0.94 |
| 250    | 241     | 2020 | 805120              | LT    |       | 3         |   | 0.88 |
| 250    | 242     | 2020 | 160-20-4HTR301      | HT    |       | 4         |   | 0.83 |
| 250    | 243     | 2020 | 101-20-4LTR301      | LT    |       | 4         |   | 0.78 |
| 250    | 244     | 2020 | 805520              | LT    |       | 4         |   | 0.94 |
| 250    | 245     | 2020 | 804920              | LT    |       | 4         |   | 0.87 |
| 250    | 246     | 2020 | 805220              | LT    |       | 4         | High Pbr --ok upper layer-- Continuous--<br>Grading meet PG58-28S | 0.9  |
| 250    | 247     | 2020 | 119-20-5MTR301(245) | MT    |       | 5         | w/ Anti-Strip   | 0.92 |

2023 Approved Mix Design List  
Sorted by YEAR and WisDOT 250-Test #

| Prefix | Test ID | Year | Contractor ID          | T-mix | Plant | Gradation | Region   | TSR  |
|--------|---------|------|------------------------|-------|-------|-----------|--|------|
| 250    | 248     | 2020 | 119-20-5MTRW301(246)   | MT    |       | 5         | w/ Anti-Strip  | 0.92 |
| 250    | 249     | 2020 | 705-20-3MTR301         | MT    |       | 3         |  | 0.83 |
| 250    | 250     | 2020 | 160-20-2HTR301         | HT    |       | 2         |  | 0.81 |
| 250    | 251     | 2020 | 805320                 | MT    |       | 4         |  | 0.92 |
| 250    | 252     | 2020 | 705-20-4MTRW302        | MT    |       | 4         |  | 0.84 |
| 250    | 253     | 2020 | 307-20-4LTR301         | LT    |       | 4         | w/ Anti-Strip  | 0.88 |
| 250    | 254     | 2020 | 705-20-5MTRW301        | MT    |       | 5         |  | 0.87 |
| 250    | 255     | 2020 | 5328-20-4MTRH302(245)  | MT    |       | 4         | High-Pbr--ok upper layer--Continuous-Grading-meet-PG58-28S | 0.9  |
| 250    | 256     | 2020 | 5328-20-4MTRHW302(246) | MT    |       | 4         | High-Pbr--ok upper layer--Continuous-Grading-meet-PG58-28S | 0.9  |
| 250    | 257     | 2020 | 330-20-4MTRHR301       | MT    |       | 4         | High-Pbr--ok upper layer--Continuous-Grading-meet-PG52-34S | 0.81 |
| 250    | 258     | 2020 | 504820                 | MT    |       | 4         |  | 0.99 |
| 250    | 259     | 2020 | PW-K-2020-3MT-WMA      | MT    |       | 3         | also w/ Anti-Strip   | 0.88 |
| 250    | 260     | 2020 | PW236-3LT-WMA          | LT    |       | 3         |  | 0.92 |
| 250    | 261     | 2020 | 5286-20-3MTR301        | MT    |       | 3         |  | 0.79 |
| 250    | 262     | 2020 | TCM-4-MT-2020          | MT    |       | 4         |  | 0.86 |
| 250    | 263     | 2020 | 5286-20-4MTR301        | MT    |       | 4         |  | 0.78 |
| 250    | 264     | 2020 | 307-20-5MTR301         | MT    |       | 5         | w/ Anti-Strip  | 0.92 |
| 250    | 265     | 2020 | 805820                 | LT    |       | 4         |  | 0.9  |
| 250    | 266     | 2020 | 307-20-3MTR301         | MT    |       | 3         | w/ Anti-Strip  | 0.87 |
| 250    | 267     | 2020 | 307-20-3LTR301         | LT    |       | 3         | w/ Anti-Strip  | 0.85 |
| 250    | 268     | 2020 | 330-20-5LTR301         | LT    |       | 5         |  | 0.82 |
| 250    | 269     | 2020 | 222-20-4SMAR451        | SMA   |       | 4         |  | 0.84 |
| 250    | 270     | 2020 | 153-20-4LTRW301        | LT    |       | 4         |  | 0.92 |
| 250    | 271     | 2020 | 5717-20-4MTR301        | MT    |       | 4         |  | 0.78 |
| 250    | 272     | 2020 | 153-20-4MTR301         | MT    |       | 4         |  | 0.81 |
| 250    | 273     | 2020 | 222-20-5ITR302         | LT    |       | 5         |  | 0.87 |
| 250    | 274     | 2020 | 222-20-5LTR301         | LT    |       | 5         |  | 0.89 |
| 250    | 275     | 2020 | 5748-20-4MTR301        | MT    |       | 4         | w/ Anti-Strip  | 0.80 |
| 250    | 276     | 2020 | 5110-20-5LTR301        | LT    |       | 5         |  | 0.85 |
| 250    | 277     | 2020 | 160-20-4HTR302         | HT    |       | 4         |  | 0.9  |
| 250    | 278     | 2020 | 198-20-4LTR301         | LT    |       | 4         |  | 0.88 |



2023 Approved Mix Design List  
Sorted by YEAR and WisDOT 250-Test #

| Prefix  | Test ID | Year | Contractor ID  | T-mix | Plant | Gradation | Region        | TSR  |
|---|---------|------|----------------|-------|-------|-----------|---------------|------|
| 250   | 279     | 2020 | 401820         | LT    |       | 3         |               | 0.89 |
| 250   | 280     | 2020 | 307-20-4MTR301 | MT    |       | 4         | w/ Anti-Strip | 0.89 |
| <b>All designs pre-2020 have been removed from the 250# APL</b> |         |      |                |       |       |           |               |      |

2023 Approved Mix Design List  
Sorted by YEAR and WisDOT 250-Test #

| Prefix | Test ID | Year | Contractor ID | T-mix | Plant | Gradation |  | Region | TSR |
|--------|---------|------|---------------|-------|-------|-----------|--|--------|-----|
|--------|---------|------|---------------|-------|-------|-----------|--|--------|-----|

2023 Approved Mix Design List  
Sorted by YEAR and WisDOT 250-Test #

| Prefix | Test ID | Year | Contractor ID | T-mix | Plant | Gradation |  | Region | TSR |
|--------|---------|------|---------------|-------|-------|-----------|--|--------|-----|
|--------|---------|------|---------------|-------|-------|-----------|--|--------|-----|

2023 Approved Mix Design List  
Sorted by YEAR and WisDOT 250-Test #

| Prefix | Test ID | Year | Contractor ID | T-mix | Plant | Gradation |  | Region | TSR |
|--------|---------|------|---------------|-------|-------|-----------|--|--------|-----|
|--------|---------|------|---------------|-------|-------|-----------|--|--------|-----|

2023 Approved Mix Design List  
Sorted by YEAR and WisDOT 250-Test #

| Prefix | Test ID | Year | Contractor ID | T-mix | Plant | Gradation |  | Region | TSR |
|--------|---------|------|---------------|-------|-------|-----------|--|--------|-----|
|--------|---------|------|---------------|-------|-------|-----------|--|--------|-----|

2023 Approved Mix Design List  
Sorted by YEAR and WisDOT 250-Test #

| Prefix | Test ID | Year | Contractor ID | T-mix | Plant | Gradation |  | Region | TSR |
|--------|---------|------|---------------|-------|-------|-----------|--|--------|-----|
|--------|---------|------|---------------|-------|-------|-----------|--|--------|-----|

2023 Approved Mix Design List  
Sorted by YEAR and WisDOT 250-Test #

| Prefix | Test ID | Year | Contractor ID | T-mix | Plant | Gradation |  | Region | TSR |
|--------|---------|------|---------------|-------|-------|-----------|--|--------|-----|
|--------|---------|------|---------------|-------|-------|-----------|--|--------|-----|