



| Dil P                                    | Patter   | n Dista  | ance:  |   | 9 Feet               |  | R   | ever  | se Bru   | sh Drop:   | 32 Feet                 |           | Oil Per                                    |                             |      |      |                        | uL |        |
|--|--|--|--|---|----------------------|--|---|---|--|--|-------------------------|-----------|--|-----------------------------|------|------|------------------------|----|--------|
| Forward Oil Total:<br>Forward Boards Cro |  |  |  | 10.96 mL<br>rossed: 274 Boards            |                      |  | Reverse Oil T<br>Reverse Boar                       |   |  |  | 8.36 mL<br>209 Boards   |           | Volume Oil Total:<br>Total Boards Crossed: |                             |      |      | 19.32 mL<br>483 Board  |    |        |
| 5<br>6                                   | 5L<br>7L<br>8L<br>9L<br>2L<br>2L   | Stop<br>2R<br>5R<br>7R<br>8R<br>9R<br>2R<br>2R<br>2R<br>2R<br>2R | Loads<br>1<br>2<br>2<br>3<br>2<br>0<br>0<br>0<br>0 | 14<br>14<br>14<br>14<br>14<br>14<br>14    | 75<br>46<br>0        | 0.0<br>0.0<br>3.9<br>7.8<br>13.7<br>17.6 | 0.0<br>3.9<br>7.8<br>13.7<br>17.6<br>27.0<br>33.0   | Feet<br>0.0<br>3.9<br>5.9<br>3.9<br>9.4<br>6.0<br>6.0 | T.Oil<br>1480<br>2480<br>2160<br>3000<br>1840<br>0<br>0<br>0 | Conditior<br>Type In or S<br>One<br>TransferT<br>Type In or S<br>One | Select                  |           |  |                             |      |      |                        |    | 5      |
| 1  | I   ▶   ]  | Forw   | ard R  | everse /                                  | (More /              |  |   |   |  | Forward  | ∎∦                      |           |  |                             |      |      |                        |    | 3      |
| 3<br>4                                   | Start<br>2L<br>12L<br>11L<br>10L<br>8L<br>6L                                       | Stop<br>2R<br>12R<br>11R<br>10R<br>8R<br>6R                      | Loads<br>0<br>1<br>2<br>2<br>2<br>1                | 30<br>22<br>18<br>18                      | 17<br>38<br>42<br>50 | 39.0<br>32.0<br>28.9<br>23.8<br>18.7     | End<br>32.0<br>28.9<br>23.8<br>18.7<br>13.6<br>11.1 | Feet<br>-7.0<br>-3.1<br>-5.1<br>-5.1<br>-5.1<br>-2.5  | 0<br>680<br>1520<br>1680<br>2000<br>1160                     | Combine  |                         |           |  |                             |      |      |                        |    | 2      |
| 7  | 4L   | 4R<br>2R   | 1  |   |                      | 11.1<br>9.2                              | 9.2   | -1.9  | 1320   | _  |                         |           |  |                             |      |      |                        |    |        |
| 7<br>B                                   | 4L<br>2L   | 2R   | 0  |   | 0                    |  | 9.2   | -1.9<br>-9.2  | 1320   |  |                         |           |  |                             |      |      |                        |    | 1      |
| 7  | 4L<br>2L   | 2R   | 0  | 14  | 0                    |  |   |   |  |  |                         |           |  |                             |      |      |                        |    |        |
| 7  | 4L<br>2L   | 2R   | ard R  | 14<br>everse                              | 0<br>(More /         | 9.2<br>8L-                               | 0.0<br>12L:18                                       | -9.2<br>3L-18F  | 0  | 3L-17L:18L-18R   | 18L-18R:                |           |  | 8R:12R-{                    |      |      | L-18R:                 |    | - E    |
| esc                                      | 4L<br>2L   | 2R   | ard R  | 14<br>everse                              | 0<br>(More           | 9.2<br>8L-                               | 0.0<br>12L:18                                       | -9.2<br>BL-18F  | 0  | 3L-17L:18L-18R<br>ide Track:Middle<br>1                              | 18L-18R:<br>MIddle: In: | side Trac |  | 8R:12R-4<br>Middle T<br>1.2 |      |      |                        |    | - E    |
| 7<br>8<br>esc<br>rack                    | 4L<br>2L<br>1  | 2R   | ard R<br>3<br>Outs                                 | 14<br>everse<br>L-7L:18l<br>ide Trac      | 0<br>                | 9.2<br>8L-<br>Midd                       | 0.0<br>.12L:18<br>le Trac<br>1.2                    | -9.2<br>BL-18F  | 0<br>t 1:<br>dle Ins   | ide Track:Middle   | MIddle: In:<br>1        | side Trac | k Middle                                   | Middle T<br>1.2             |      |      | L-18R:<br>le:Outs      |    | 5<br>R |
| 7<br>8<br>0esc<br>irack                  | 4L<br>2L<br>Iter<br>sciption<br>200 -<br>350 -<br>350 -<br>900 -<br>750 -<br>750 - | 2R   | ard R<br>3<br>Outs                                 | 14<br>everse<br>L-7L:18l<br>ide Trac<br>5 | 0<br>                | 9.2<br>8L-<br>Midd                       | 0.0<br>.12L:18<br>le Trac<br>1.2                    | -9.2<br>BL-18F  | 0<br>t 1:<br>dle Ins   | ide Track:Middle<br>1  | MIddle: In:<br>1        | side Trac | k Middle                                   | Middle T<br>1.2             | rack | Midd | L-18R:<br>le:Outs<br>5 |    |        |