

## NM Veteran 2024



Oil Pattern Distance **Forward Oil Total Tank Configuration** 

43 14.8 mL **A Only** 

**Reverse Brush Drop Reverse Oil Total Tank A Conditioner** 

36 10.44 mL Kegel Oil Per Board **Volume Oil Total Tank B Conditioner** 

40 ul 25.24 mL Kegel

1 2L 2R 3 10 3 A 111 0.0 2.8 2.8 4440 2 2L 2R 4 14 3 A 148 2.8 10.7 7.9 5920 3 11L 11R 2 18 3 A 38 10.7 15.8 5.1 1520 4 12L 12R 2 18 3 A 34 15.8 20.9 5.1 1360 5 14L 14R 3 18 3 A 39 20.9 28.5 7.6 1560 6 2L 2R 0 22 3 A 0 28.5 33.0 4.5 0 7 2L 2R 0 26 3 A 0 33.0 43.0 10.0 0		START	STOP	LOADS	SPEED	BUFFER	TANK	CROSSED	START	END	FEET	T.OIL
3 11L 11R 2 18 3 A 38 10.7 15.8 5.1 1520 4 12L 12R 2 18 3 A 34 15.8 20.9 5.1 1360 5 14L 14R 3 18 3 A 39 20.9 28.5 7.6 1560 6 2L 2R 0 22 3 A 0 28.5 33.0 4.5 0	1	2L	2R	3	10	3	Α	111	0.0	2.8	2.8	4440
4     12L     12R     2     18     3     A     34     15.8     20.9     5.1     1360       5     14L     14R     3     18     3     A     39     20.9     28.5     7.6     1560       6     2L     2R     0     22     3     A     0     28.5     33.0     4.5     0	2	2L	2R	4	14	3	Α	148	2.8	10.7	7.9	5920
5 14L 14R 3 18 3 A 39 20.9 28.5 7.6 1560 6 2L 2R 0 22 3 A 0 28.5 33.0 4.5 0	3	11L	11R	2	18	3	Α	38	10.7	15.8	5.1	1520
6 2L 2R 0 22 3 A 0 28.5 33.0 4.5 0	4	12L	12R	2	18	3	Α	34	15.8	20.9	5.1	1360
	5	14L	14R	3	18	3	Α	39	20.9	28.5	7.6	1560
7 2L 2R 0 26 3 A 0 33.0 43.0 10.0 0	6	2L	2R	0	22	3	Α	0	28.5	33.0	4.5	0
	7	2L	2R	0	26	3	Α	0	33.0	43.0	10.0	0

2 15L 15R 1 22 3 A 11 32.0 28.9 -3.1 440 3 13L 13R 3 18 3 A 45 28.9 21.3 -7.6 1800 4 12L 12R 3 14 3 A 51 21.3 15.4 -5.9 2040 5 11L 11R 2 14 3 A 38 15.4 11.5 -3.9 1520 6 10L 10R 2 10 3 A 42 11.5 8.7 -2.8 1680 7 2L 2R 2 10 3 A 74 8.7 5.9 -2.8 2960	1     2L     2R     0     30     3     A     0     43.0     32.0     -11.0     0       2     15L     15R     1     22     3     A     11     32.0     28.9     -3.1     440       3     13L     13R     3     18     3     A     45     28.9     21.3     -7.6     1800       4     12L     12R     3     14     3     A     51     21.3     15.4     -5.9     2040       5     11L     11R     2     14     3     A     38     15.4     11.5     -3.9     1520       6     10L     10R     2     10     3     A     42     11.5     8.7     -2.8     1680       7     2L     2R     2     10     3     A     74     8.7     5.9     -2.8     2960	1 2L     2R     0     30     3     A     0     43.0     32.0     -11.0       2 15L     15R     1     22     3     A     11     32.0     28.9     -3.1     4       3 13L     13R     3     18     3     A     45     28.9     21.3     -7.6     18       4 12L     12R     3     14     3     A     51     21.3     15.4     -5.9     20       5 11L     11R     2     14     3     A     38     15.4     11.5     -3.9     15       6 10L     10R     2     10     3     A     42     11.5     8.7     -2.8     16       7 2L     2R     2     10     3     A     74     8.7     5.9     -2.8     29								
2       15L       15R       1       22       3       A       11       32.0       28.9       -3.1       440         3       13L       13R       3       18       3       A       45       28.9       21.3       -7.6       1800         4       12L       12R       3       14       3       A       51       21.3       15.4       -5.9       2040         5       11L       11R       2       14       3       A       38       15.4       11.5       -3.9       1520         6       10L       10R       2       10       3       A       42       11.5       8.7       -2.8       1680         7       2L       2R       2       10       3       A       74       8.7       5.9       -2.8       2960	2       15L       15R       1       22       3       A       11       32.0       28.9       -3.1       440         3       13L       13R       3       18       3       A       45       28.9       21.3       -7.6       1800         4       12L       12R       3       14       3       A       51       21.3       15.4       -5.9       2040         5       11L       11R       2       14       3       A       38       15.4       11.5       -3.9       1520         6       10L       10R       2       10       3       A       42       11.5       8.7       -2.8       1680         7       2L       2R       2       10       3       A       74       8.7       5.9       -2.8       2960	2     15L     15R     1     22     3     A     11     32.0     28.9     -3.1     4       3     13L     13R     3     18     3     A     45     28.9     21.3     -7.6     18       4     12L     12R     3     14     3     A     51     21.3     15.4     -5.9     20       5     11L     11R     2     14     3     A     38     15.4     11.5     -3.9     15       6     10L     10R     2     10     3     A     42     11.5     8.7     -2.8     16       7     2L     2R     2     10     3     A     74     8.7     5.9     -2.8     29	ROSSED	TANK	BUFFER	SPEED	LOADS	STOP	START	
3     13L     13R     3     18     3     A     45     28.9     21.3     -7.6     1800       4     12L     12R     3     14     3     A     51     21.3     15.4     -5.9     2040       5     11L     11R     2     14     3     A     38     15.4     11.5     -3.9     1520       6     10L     10R     2     10     3     A     42     11.5     8.7     -2.8     1680       7     2L     2R     2     10     3     A     74     8.7     5.9     -2.8     2960	3     13L     13R     3     18     3     A     45     28.9     21.3     -7.6     1800       4     12L     12R     3     14     3     A     51     21.3     15.4     -5.9     2040       5     11L     11R     2     14     3     A     38     15.4     11.5     -3.9     1520       6     10L     10R     2     10     3     A     42     11.5     8.7     -2.8     1680       7     2L     2R     2     10     3     A     74     8.7     5.9     -2.8     2960	3     13L     13R     3     18     3     A     45     28.9     21.3     -7.6     18       4     12L     12R     3     14     3     A     51     21.3     15.4     -5.9     20       5     11L     11R     2     14     3     A     38     15.4     11.5     -3.9     15       6     10L     10R     2     10     3     A     42     11.5     8.7     -2.8     16       7     2L     2R     2     10     3     A     74     8.7     5.9     -2.8     29	0	Α	3	30	0	2R	2L	1
4 12L 12R 3 14 3 A 51 21.3 15.4 -5.9 2040 5 11L 11R 2 14 3 A 38 15.4 11.5 -3.9 1520 6 10L 10R 2 10 3 A 42 11.5 8.7 -2.8 1680 7 2L 2R 2 10 3 A 74 8.7 5.9 -2.8 2960	4 12L 12R 3 14 3 A 51 21.3 15.4 -5.9 2040 5 11L 11R 2 14 3 A 38 15.4 11.5 -3.9 1520 6 10L 10R 2 10 3 A 42 11.5 8.7 -2.8 1680 7 2L 2R 2 10 3 A 74 8.7 5.9 -2.8 2960	4 12L 12R 3 14 3 A 51 21.3 15.4 -5.9 20 5 11L 11R 2 14 3 A 38 15.4 11.5 -3.9 15 6 10L 10R 2 10 3 A 42 11.5 8.7 -2.8 16 7 2L 2R 2 10 3 A 74 8.7 5.9 -2.8 29	11	Α	3	22	1	15R	15L	2
5 11L 11R 2 14 3 A 38 15.4 11.5 -3.9 1520 6 10L 10R 2 10 3 A 42 11.5 8.7 -2.8 1680 7 2L 2R 2 10 3 A 74 8.7 5.9 -2.8 2960	5 11L 11R 2 14 3 A 38 15.4 11.5 -3.9 1520 6 10L 10R 2 10 3 A 42 11.5 8.7 -2.8 1680 7 2L 2R 2 10 3 A 74 8.7 5.9 -2.8 2960	5 11L 11R 2 14 3 A 38 15.4 11.5 -3.9 15 6 10L 10R 2 10 3 A 42 11.5 8.7 -2.8 16 7 2L 2R 2 10 3 A 74 8.7 5.9 -2.8 29	45	Α	3	18	3	13R	13L	3
6 10L 10R 2 10 3 A 42 11.5 8.7 -2.8 1680 7 2L 2R 2 10 3 A 74 8.7 5.9 -2.8 2960	6 10L 10R 2 10 3 A 42 11.5 8.7 -2.8 1680 7 2L 2R 2 10 3 A 74 8.7 5.9 -2.8 2960	6 10L 10R 2 10 3 A 42 11.5 8.7 -2.8 16 7 2L 2R 2 10 3 A 74 8.7 5.9 -2.8 29	51	Α	3	14	3	12R	12L	4
7 2L 2R 2 10 3 A 74 8.7 5.9 -2.8 2960	7 2L 2R 2 10 3 A 74 8.7 5.9 -2.8 2960	7 2L 2R 2 10 3 A 74 8.7 5.9 -2.8 29	38	Α	3	14	2	11R	11L	5
			42	Α	3	10	2	10R	10L	6
8 2L 2R 0 10 3 A 0 5.9 0.0 -5.9 0	8 2L 2R 0 10 3 A 0 5.9 0.0 -5.9 0	8 2L 2R 0 10 3 A 0 5.9 0.0 -5.9	74	Α	3	10	2	2R	2L	7
			0	Α	3	10	0	2R	2L	8

Cleaner Ratio Main Mix Cleaner Ratio Back End Mix Cleaner Ratio Back End Distance Buffer RPM: 4 = 700 | 3 = 500 | 2 = 200 | 1 = 100

NA NA NA Forward Reverse Combined



ltem	3L-7L:18L-18R	8L-12L:18L-18R	13L-17L:18L-18R	18L-18R:17R-13R	18L-18R:12R-8R	18L-18R:7R-3R
Description	Outside:Middle	Middle:Middle	Inside:Middle	Mlddle: Inside	Middle:Middle	Middle:Outside
Track Zone Ratio	3	2.11	1.04	1.04	2.11	3



