

## **Wellington Open 2023 Final**



Oil Pattern Distance Forward Oil Total Tank Configuration 43 16.54 mL Multi Tank Reverse Brush Drop Reverse Oil Total Tank A Conditioner 37 14.329 mL Terrain Oil Per Board Volume Oil Total Tank B Conditioner Multi ul 30.869 mL Ice

	START	STOP	LOADS	MICS	SPEED	CROSSED	START	END	FEET	T.OIL
1	2L	2R	1	55	10	37	0.0	0.0	0.0	2035
2	4L	6R	1	53	10	31	0.0	1.4	1.4	1643
3	6L	7R	2	52	10	56	1.4	4.2	2.8	2912
4	8L	10R	2	50	10	46	4.2	7.0	2.8	2300
5	10L	12R	3	50	10	57	7.0	11.2	4.2	2850
6	11L	13R	3	50	14	51	11.2	17.1	5.9	2550
7	12L	14R	3	50	18	45	17.1	24.7	7.6	2250
8	2L	2R	0	50	18	0	24.7	29.0	4.3	0
9	2L	2R	0	50	22	0	29.0	34.0	5.0	0
10	2L	2R	0	50	26	0	34.0	38.0	4.0	0
11	2L	2R	0	50	30	0	38.0	43.0	5.0	0

1       2L       2R       0       50       26       0       43.0       35.0       -8.0       0         2       13L       13R       2       50       22       30       35.0       28.8       -6.2       1500         3       12L       12R       2       50       18       34       28.8       23.7       -5.1       1700         4       12L       12R       2       50       14       34       23.7       19.8       -3.9       1700         5       10L       10R       1       50       14       21       19.8       17.9       -1.9       1050         6       9L       9R       1       51       14       23       17.9       16.0       -1.9       1173         7       7L       7R       1       53       14       27       16.0       14.1       -1.9       1431         8       5L       5R       1       55       14       31       14.1       12.2       -1.9       1705         9       2L       2R       2       55       10       74       12.2       9.4       -2.8       4070         10 <th></th> <th>START</th> <th>STOP</th> <th>LOADS</th> <th>MICS</th> <th>SPEED</th> <th>CROSSED</th> <th>START</th> <th>END</th> <th>FEET</th> <th>T.OIL</th>		START	STOP	LOADS	MICS	SPEED	CROSSED	START	END	FEET	T.OIL
3     12L     12R     2     50     18     34     28.8     23.7     -5.1     1700       4     12L     12R     2     50     14     34     23.7     19.8     -3.9     1700       5     10L     10R     1     50     14     21     19.8     17.9     -1.9     1050       6     9L     9R     1     51     14     23     17.9     16.0     -1.9     1173       7     7L     7R     1     53     14     27     16.0     14.1     -1.9     1431       8     5L     5R     1     55     14     31     14.1     12.2     -1.9     1705       9     2L     2R     2     55     10     74     12.2     9.4     -2.8     4070	1	2L	2R	0	50	26	0	43.0	35.0	-8.0	0
4       12L       12R       2       50       14       34       23.7       19.8       -3.9       1700         5       10L       10R       1       50       14       21       19.8       17.9       -1.9       1050         6       9L       9R       1       51       14       23       17.9       16.0       -1.9       1173         7       7L       7R       1       53       14       27       16.0       14.1       -1.9       1431         8       5L       5R       1       55       14       31       14.1       12.2       -1.9       1705         9       2L       2R       2       55       10       74       12.2       9.4       -2.8       4070	2	13L	13R	2	50	22	30	35.0	28.8	-6.2	1500
5     10L     10R     1     50     14     21     19.8     17.9     -1.9     1050       6     9L     9R     1     51     14     23     17.9     16.0     -1.9     1173       7     7L     7R     1     53     14     27     16.0     14.1     -1.9     1431       8     5L     5R     1     55     14     31     14.1     12.2     -1.9     1705       9     2L     2R     2     55     10     74     12.2     9.4     -2.8     4070	3	12L	12R	2	50	18	34	28.8	23.7	-5.1	1700
6 9L 9R 1 51 14 23 17.9 16.0 -1.9 1173 7 7L 7R 1 53 14 27 16.0 14.1 -1.9 1431 8 5L 5R 1 55 14 31 14.1 12.2 -1.9 1705 9 2L 2R 2 55 10 74 12.2 9.4 -2.8 4070	4	12L	12R	2	50	14	34	23.7	19.8	-3.9	1700
7     7L     7R     1     53     14     27     16.0     14.1     -1.9     1431       8     5L     5R     1     55     14     31     14.1     12.2     -1.9     1705       9     2L     2R     2     55     10     74     12.2     9.4     -2.8     4070	5	10L	10R	1	50	14	21	19.8	17.9	-1.9	1050
8 5L 5R 1 55 14 31 14.1 12.2 -1.9 1705 9 2L 2R 2 55 10 74 12.2 9.4 -2.8 4070	6	9L	9R	1	51	14	23	17.9	16.0	-1.9	1173
9 2L 2R 2 55 10 74 12.2 9.4 -2.8 4070	7	7L	7R	1	53	14	27	16.0	14.1	-1.9	1431
	8	5L	5R	1	55	14	31	14.1	12.2	-1.9	1705
10 2L 2R 0 50 10 0 9.4 0.0 -9.4 0	9	2L	2R	2	55	10	74	12.2	9.4	-2.8	4070
	10	2L	2R	0	50	10	0	9.4	0.0	-9.4	0

Cleaner Ratio Main Mix 6:1
Cleaner Ratio Back End Mix 6:1
Cleaner Ratio Back End Distance 59
Buffer RPM: 4 = 700 | 3 = 500 | 2 = 200 | 1 = 100

4.72

Track Zone Ratio

6:1 Forward6:1 Reverse59 Combined

1.02

18L-18R:7R-3R Middle:Outside

5.51

Danci Ki i	VI. 1 – 700   C	J = 300   Z =	- 200   1 - 10		
Item	3L-7L:18L-18R	8L-12L:18L-18R	13L-17L:18L-18R	18L-18R:17R-13R	18L-18R:12R-8R
Description	Outside:Middle	Middle:Middle	Inside:Middle	Middle: Inside	Middle:Middle

1.68

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2.19