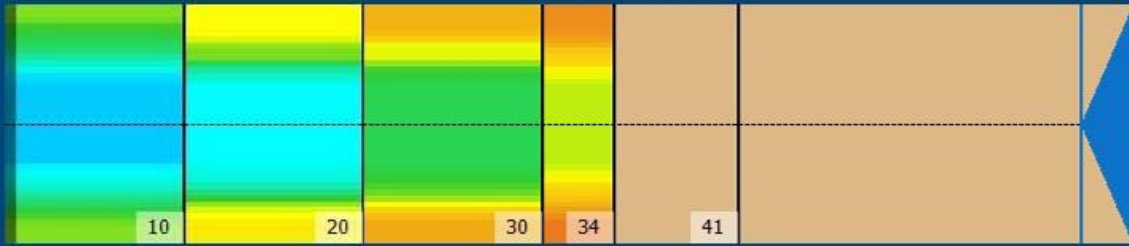


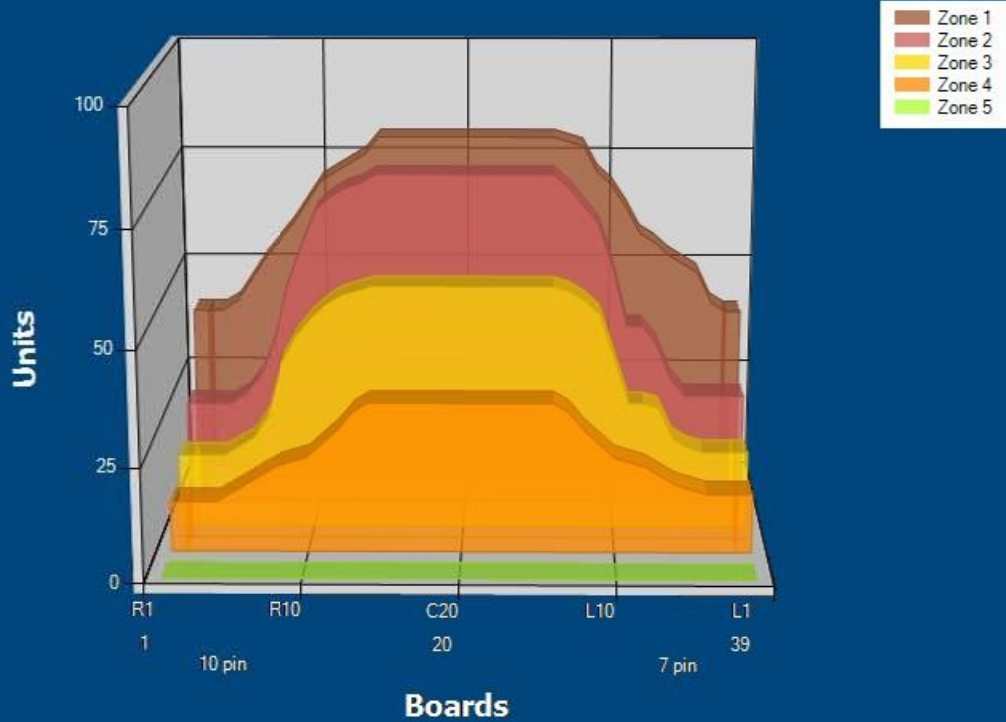
WTBAMONTREJW

Conditioner:
Cleaner:

Zone Configuration



Cleaner Transition



Mode: Clean and Condition
 Speed: Max Clean
 Start Cleaner Spray: 0 Feet
 Start Squeegee: 0 Feet
 Start Conditioning: 6 Inches
 Split Pattern: No

Zone 1	Avg	Ratio	Zone 2	Avg	Ratio
Left	50.2	1.6 : 1	Left	28.2	2.7 : 1
Right	47.4	1.6 : 1	Right	27.4	2.7 : 1
Center	80.0		Center	75.0	

Zone 3	Avg	Ratio	Zone 4	Avg	Ratio
Left	19.8	2.7 : 1	Left	14.4	2.3 : 1
Right	19.0	2.7 : 1	Right	13.4	2.3 : 1
Center	54.0		Center	33.0	

Zone 5	Avg	Ratio
Left	0.0	1.0 : 1
Right	0.0	1.0 : 1
Center	0.0	



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Select Machine

Pattern Information

Date	12/04/2016
Pattern Type	Competitive
Pattern Difficulty	Medium
Pattern Designer	
Pattern Volume (ml)	27.06

Surface Information

Surface Type	Synthetic
Surface Brand	Brunswick Pro Lane
Age	15

Pattern Parameters

Pattern Number	1
Pattern Name	MONTREAL16_v.JW1
Mode	Clean & Oil
Forward Speed	Max Clean
Start Cleaner Spray	0
Start Squeegee	0
Start Oiling	6
Split Pattern	No

Supplies Information

Lane Cleaner	MAX20
Cleaner Mixture Ratio	40 : 1
Cleaner Transition Distance	43
Cleaner Spray End Distance	Authority22 Envoy
Lane Conditioner	A22W22

Notes

Zone	1	2	3	4	5	6	7	8
Zone End Distance	10	20	30	34	41			
Zone Ratio	L 1.5 : 1	2.6 : 1	2.7 : 1	2.2 : 1	#ДЕЛ/0! : 1	#ДЕЛ/0! : 1	#ДЕЛ/0! : 1	#ДЕЛ/0! : 1
	R 1.6 : 1	2.7 : 1	2.8 : 1	2.4 : 1	#ДЕЛ/0! : 1	#ДЕЛ/0! : 1	#ДЕЛ/0! : 1	#ДЕЛ/0! : 1
Zone Volume	10.58	8.72	6.25	1.51	0.00	0.00	0.00	0.00

ZONE	7 Pin Side																			Board Number	10 Pin Side																	
	L1	L2	L3	L4	L5	L6	L7	L8	L9	L10	L11	L12	L13	L14	L15	L16	L17	L18	L19	C20	R19	R18	R17	R16	R15	R14	R13	R12	R11	R10	R9	R8	R7	R6	R5	R4	R3	R2
1	40	40	42	49	51	53	56	58	64	69	72	78	79	80	80	80	80	80	80	80	80	80	80	80	76	74	72	70	65	60	56	52	47	42	40	40	40	
2	25	25	25	25	25	29	37	41	41	54	64	68	72	75	75	75	75	75	75	75	75	75	75	75	73	72	70	67	59	50	37	29	25	23	23	23	23	
3	17	17	17	17	18	20	27	28	28	38	48	51	53	54	54	54	54	54	54	54	54	54	54	54	53	52	50	47	43	37	25	20	18	16	16	16	16	
4	13	13	13	13	14	15	17	19	20	21	24	27	31	33	33	33	33	33	33	33	33	33	33	33	31	27	24	21	20	19	17	15	13	11	11	11	11	
5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
6																																						
7																																						
8																																						



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MONTREAL16_v.JW Crosswise Ratios

	Zone 1	Average	Ratio
3L-7L	Left =	50.2	1.5
3R-7R	Right=	47.4	1.6
18L-18R	Center =	80.0	

	Zone 2	Average	Ratio
3L-7L	Left =	28.2	2.6
3R-7R	Right=	27.4	2.7
18L-18R	Center=	75.0	

	Zone 3	Average	Ratio
3L-7L	Left =	19.8	2.7
3R-7R	Right=	19.0	2.8
18L-18R	Center=	54.0	

	Zone 4	Average	Ratio
3L-7L	Left =	14.4	2.2
3R-7R	Right=	13.4	2.4
18L-18R	Center =	33.0	

	Zone 5	Average	Ratio
3L-7L	Left =	0.0	#ДЕЛ/0!
3R-7R	Right=	0.0	#ДЕЛ/0!
18L-18R	Center=	0.0	

	Zone 6	Average	Ratio
3L-7L	Left =	#ДЕЛ/0!	#ДЕЛ/0!
3R-7R	Right=	#ДЕЛ/0!	#ДЕЛ/0!
18L-18R	Center=	#ДЕЛ/0!	

	Zone 7	Average	Ratio
3L-7L	Left =	#ДЕЛ/0!	#ДЕЛ/0!
3R-7R	Right=	#ДЕЛ/0!	#ДЕЛ/0!
18L-18R	Center =	#ДЕЛ/0!	

	Zone 8	Average	Ratio
3L-7L	Left =	#ДЕЛ/0!	#ДЕЛ/0!
3R-7R	Right=	#ДЕЛ/0!	#ДЕЛ/0!
18L-18R	Center=	#ДЕЛ/0!	

The crosswise ratios are calculated by the average units of oil for boards 18L - 18R and divided by the average units of oil for board 3 - 7 left and right.

Lengthwise Ratio By Area

3L-7L 18L-18R 3R-7R

	Left	Center	Right
Zone 2	1.7	1.0	1.7
Zone 3	2.5	1.4	2.4
Zone 4	3.4	2.4	3.5
Zone 5	#ДЕЛ/0!	#ДЕЛ/0!	#ДЕЛ/0!
Zone 6	#ДЕЛ/0!	#ДЕЛ/0!	#ДЕЛ/0!
Zone 7	#ДЕЛ/0!	#ДЕЛ/0!	#ДЕЛ/0!
Zone 8	#ДЕЛ/0!	#ДЕЛ/0!	#ДЕЛ/0!



MONTREAL16_v.JW1

Lengthwise Ratio By Board

Zone	7 Pin Side																	Board Number										10 Pin Side												
	L1	L2	L3	L4	L5	L6	L7	L8	L9	L10	L11	L12	L13	L14	L15	L16	L17	L18	L19	C20	R19	R18	R17	R16	R15	R14	R13	R12	R11	R10	R9	R8	R7	R6	R5	R4	R3	R2	R1	
2	1.6	1.6	1.7	2.0	2.0	1.8	1.5	1.4	1.6	1.3	1.1	1.1	1.1	1.1	1.1	1.1	1.1	1.1	1.1	1.1	1.1	1.1	1.1	1.1	1.1	1.0	1.0	1.0	1.0	1.1	1.2	1.5	1.8	1.9	1.8	1.7	1.7	1.7		
3	2.4	2.4	2.5	2.9	2.8	2.7	2.1	2.1	2.3	1.8	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.4	1.4	1.4	1.5	1.5	1.6	2.2	2.6	2.6	2.6	2.5	2.5	2.5		
4	3.1	3.1	3.2	3.8	3.6	3.5	3.3	3.1	3.2	3.3	3.0	2.9	2.5	2.4	2.4	2.4	2.4	2.4	2.4	2.4	2.4	2.4	2.4	2.4	2.4	2.5	2.7	3.0	3.3	3.3	3.2	3.3	3.5	3.6	3.8	3.6	3.6	3.6		
5	###	###	###	###	###	###	###	###	###	###	###	###	###	###	###	###	###	###	###	###	###	###	###	###	###	###	###	###	###	###	###	###	###	###	###	###	###	###	###	###
6	###	###	###	###	###	###	###	###	###	###	###	###	###	###	###	###	###	###	###	###	###	###	###	###	###	###	###	###	###	###	###	###	###	###	###	###	###	###	###	###
7	###	###	###	###	###	###	###	###	###	###	###	###	###	###	###	###	###	###	###	###	###	###	###	###	###	###	###	###	###	###	###	###	###	###	###	###	###	###	###	###
8	###	###	###	###	###	###	###	###	###	###	###	###	###	###	###	###	###	###	###	###	###	###	###	###	###	###	###	###	###	###	###	###	###	###	###	###	###	###	###	###

The lengthwise ratios are calculated from the volumes in the first zone.