

Kesäkisa 2023



																			YOUR LA	NES DUR PR	SSION
Oil Pattern D	Distance		41	Reve	erse	Brush	Drop	41		0	il P	er Bo	oarc	1						5	0 ul
Forward Oil	Total	12.0	5 mL	Reve	erse	Oil To	otal	12.2 mL		v	olu	me (Dil T	otal	l				24	4.25	mL
Tank Configu	uration		B-A	Tanl	k A (Condit	tioner	TERRAIN		Т	ank	BC	ond	itior	ner						ICE
0																					
START STOP	LOADS SPEED	BUFFER	CROSSED	START	END	FEET	T.OIL														
1 2L 2R	2 10	3	74	0.0	1.4	1.4	3700		Ш	Π	Ш		Ш		Π		Π		Ш	Ш	1
2 8L 8R 3 10L 9R	1 14 2 14	3	25 44	1.4 3.3	3.3 7.2	1.9 3.9	1250 2200														
4 12L 10R	3 14	3	57		13.1	5.9	2850														
5 14L 12R	2 14	3	30	13.1	17.0	3.9	1500		₩		Ħ		ĦŦ		Ħ					111	152
6 16L 14R	1 18	3	11			2.5	550														
7 2L 2R	0 18	3	0	19.5		7.5	0														
8 2L 2R 9 2L 2R	0 22	3	0	27.0 34.0		7.0 7.0	0		╫		₩	╟╫╫	₩	╟╟╢	₩				╫	╫	ß
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									╫		₩	┼┼┼┼	₩	╟╟╢	₩		₩		╫	╫	\$
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SETTINGS	R				/FRI	IEAD					₩	╟╢╢	₩	$\left \right \left \right $	₩		╫		╫	┼┼┠	₽
START STOP	LOADS SPEED	BUFFER	CROSSED	START	END	FEET	T.OIL								111						
1 2L 2R	0 30	3	0	41.0		-9.0	0								Ш						
2 15L 13R	1 22	3	13	32.0	28.9	-3.1	650				Ш		Ш		Ш		₩			++++	ŝ
3 13L 12R	2 18	3	32			-5.1	1600								Ш						
4 11L 11R 5 9L 9R	2 18 1 18	3	38			-5.1 -2.5	1900														
5 9L 9R 6 7L 7R	1 18 1 14	3	23 27	16.2		-2.5	1150 1350		111	Ш	Ш	Ш	Ш						Ш		8
7 2L 2R	3 14	3	111	14.3	8.4	-5.9	5550			Ш											
8 2L 2R	0 14	3	0	8.4	0.0	-8.4	0														
										Ш											5
										Ш									Ш		2
										Ш									Ш		
										Ш									Ш		
																					2
COMPOSITE	RADH			3D		NOT	FS			Ш									Ш	ш	
																					5
Cleaner Ratio	Main Mix			5:1																	lε
Cleaner Ratio	Back End N	∕lix		5:1																	
Cleaner Ratio	Back End E	Distand	e	59																	
This Pattern L				In Lan	e M	achine	On														은
9/10/2013 11	•				2																
2, 10, 2010 11																					
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																					1
Item	3L-7L:18L-	18R	8L-12	L:18L-18F	1	13L-1	17L:18L-18	R 18L-1	8R:17F	R-13R		18L	-18R:1	12R-8R	1		18L-	-18R:7	R-3R		
Description	Outside Track	Middle	Middle T	rack:Mid	dle	Inside T	rack:Mide	dle Middle:	Inside	e Trac	k I	Middle	Mide	lle Tr	ack	Mido	dle:0	utsid	e Tra	ck]
	-				_						[

escription	Outside Track:Middle	Middle Track:Middle	Inside Track:Middle	Mlddle: Inside Track	Middle:Middle Track	Middle:Outside Track		
Frack Zone Ratio 4.04		2.02	1.07	1.01	1.64	4.04		
1500								
1200 1050 900								
750 -			- 					
450 = 300 = 150 =						· · · · · · · · · · · · · · · · · · ·		
0	1 1 1 1 1 1 3 4 5 6 7 8	I I I I I I I 9 10 11 12 13 14 15	I I I I I I 16 17 18 19 20 19	I I I I I I I 18 17 16 15 14 13 12	1 I I I I I 11 10 9 8 7 6			