

Tournament Name
Bowling Center
City, State, Country
Dates

vianor2016

Volume Per Board: <u>40</u> μ L		Forward connect					Start Med. Buff	Start Slow Buff	Oil Travel Distance	
						feet	feet	39 feet		
Screen #	Left End of Stream	Right End of Stream	# Loads or Streams	Travel Speed (in/sec)	Beginning Distance of Load (feet)	Ending Distance of Load (feet)	# Boards Crossed per Load	Total Boards Crossed	Total Volume of Oil (μ L)	
01F	2	2	3	10	0	4	37	111	4440	
02F	5	5	1	14	4	5	31	31	1240	
03F	8	8	2	14	5	8	25	50	2000	
04F	9	9	2	18	8	13	23	46	1840	
05F	10	10	1	18	13	15	21	21	840	
06F	11	11	1	18	15	17	19	19	760	
07F	12	12	2	18	17	22	17	34	1360	
08F	2	2	0	26	22	39				
09F										
10F										
11F										
12F										
13F										
14F										
15F										
Total # Boards Crossed / mL on FWD								312	12,48	
Lane Surface Type:		Comments:					Reverse Oil Distance			
Condition: 1 = poor 2 = fair 3 = average 4 = good 5 = excellent							26 feet			
Reverse										
Screen #	Left End of Stream	Right End of Stream	# Loads or Streams	Travel Speed (in/sec)	Beginning Distance of Load (feet)	Ending Distance of Load (feet)	# Boards Crossed per Load	Total Boards Crossed	Total Volume of Oil (μ L)	
01R			0	30	39	26				
02R	12	12	1	18	26	24	17	17	680	
03R	10	10	2	18	24	19	21	42	1680	
04R	8	8	1	18	19	17	25	25	1000	
05R	6	6	2	18	17	12	29	58	2320	
06R	2	2	1	14	12	11	37	37	1480	
07R	2	2	0	14	11	0				
08R										
09R										
10R										
11R										
12R										
13R										
14R										
15R										
Total # Boards Crossed / mL on REV								179	7,16	
Total # Boards / mL FWD and REV								491	19,64	

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Zone Length
Tape Location

#1 9' #2 16' #3 23' #4 27' #5 38' #6

FORWARD OIL

Pump Calibration: 40 Fwd Volume 12,480 Rev Volume 7,160 Total Volume 19,640

Table with 20 columns (1L-20) and 15 rows (01F-15F) for Forward Oil. Includes numerical data points and cumulative volume totals at the bottom.

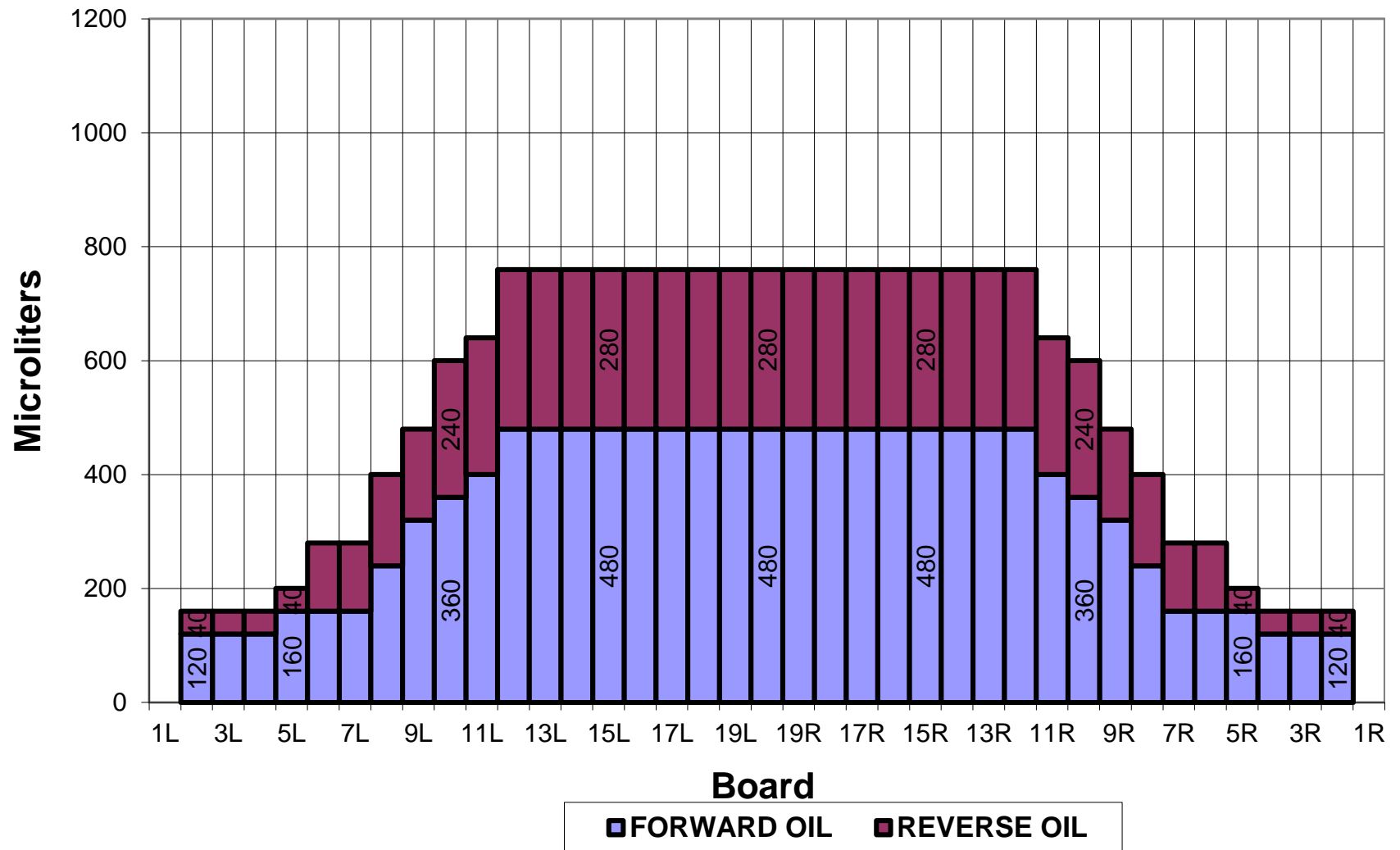
REVERSE OIL

Table with 20 columns (1R-20) and 15 rows (01R-15R) for Reverse Oil. Includes numerical data points and cumulative volume totals at the bottom.

Total Volume in Microliters 19640

vianor2016 Composite Pattern

Microliters	Avg. 2-5L	Avg. 6-10L	Avg. 11-15L	Avg. 16-20L	Avg. 20-16R	Avg. 15-11R	Avg. 10-6R	Avg. 5-2R
	170	408	736	760	760	736	408	170
Ratio	20:2L	20:5L	20:10L	20:15L	20:15R	20:10R	20:5R	20:2R
	4,75	3,80	1,27	1,00	1,00	1,27	3,80	4,75



vianor2016 Overhead View of Conditioner Pattern

