

Tournament Name
Bowling Center
City, State, Country
Dates

CouCou 2009

Volume Per Board: 40 μ L				Forward Offense HV			Start Med. Buff	Start Slow Buff	Oil Travel Distance 40 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	4	14	0	7	37	148	5920
02F	5	6	1	18	7	9	30	30	1200
03F	7	8	2	18	9	14	26	52	2080
04F	9	9	1	18	14	16	23	23	920
05F	11	11	1	18	16	18	19	19	760
06F	13	13	1	18	18	20	15	15	600
07F	14	14	0	22	20	40			
08F	2	2	0	22	40				
09F	2	2	0	22					
10F									
11F									
12F									
13F									
14F									
15F									
Total # Boards Crossed / mL on FWD								287	11,48
Lane Surface Type: _____ Comments: _____ Condition: 1 = poor 2 = fair 3 = average 4 = good 5 = excellent _____ Reverse									Reverse Oil Distance 30 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)
01R			0	30	40	30			
02R	14	14	1	22	30	27	13	13	520
03R	13	13	1	18	27	25	15	15	600
04R	11	11	1	18	25	23	19	19	760
05R	9	9	2	18	23	18	23	46	1840
06R	7	7	2	14	18	15	27	54	2160
07R	2	2	2	14	15	12	37	74	2960
08R	2	2	0	14	12	0			
09R									
10R									
11R									
12R									
13R									
14R									
15R									
Total # Boards Crossed / mL on REV								221	8,84
Total # Boards / mL FWD and REV								508	20,32

CouCou 2009

#6

Tape Location

38'

Pump Calibration:	<u>40</u>	Fwd Volume	<u>11,480</u>	Rev Volume	<u>8,840</u>	Total Volume	<u>20,320</u>
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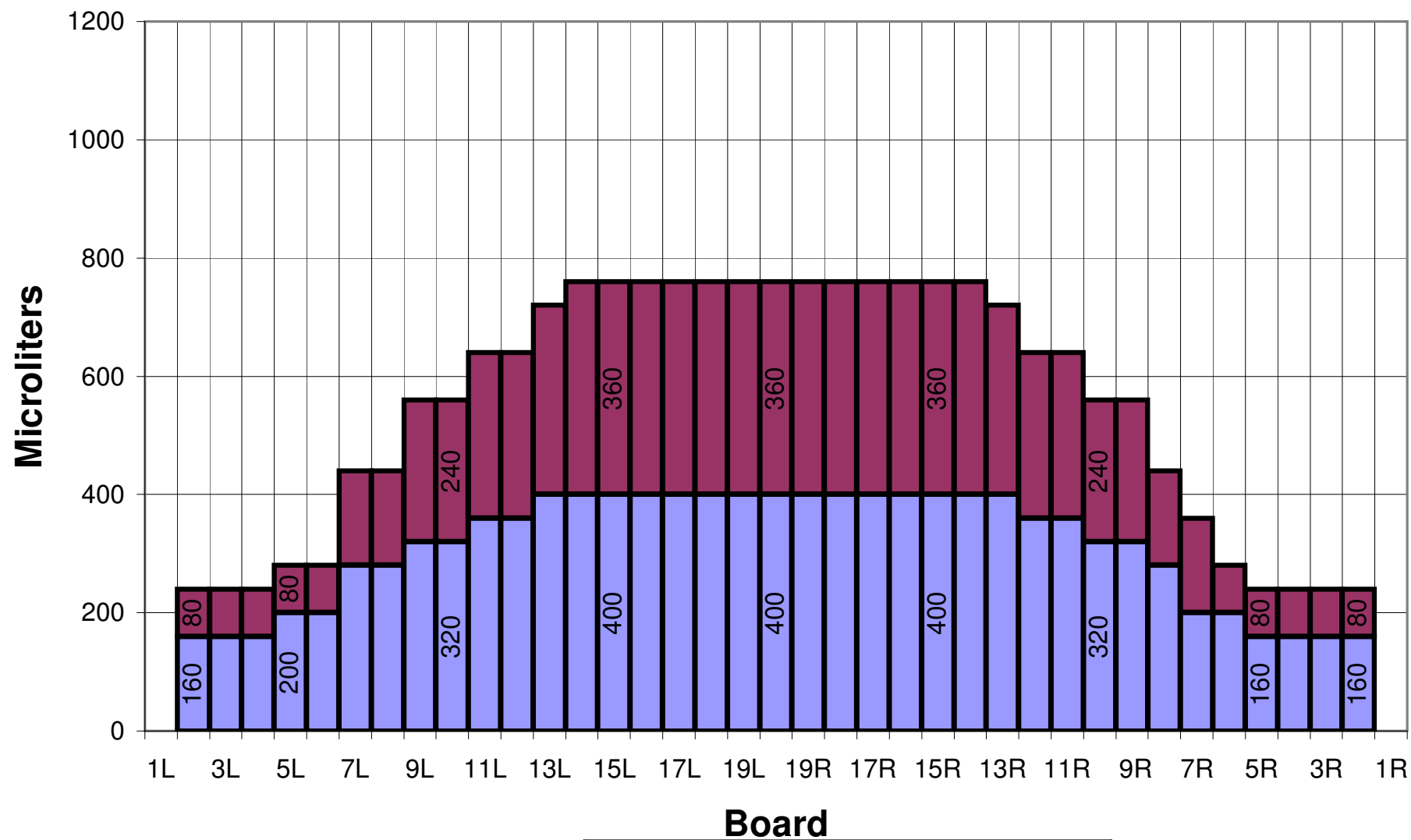
	1L	2L	3L	4L	5L	6L	7L	8L	9L	10L	11L	12L	13L	14L	15L	16L	17L	18L	19L	20L	19R	18R	17R	16R	15R	14R	13R	12R	11R	10R	9R	8R	7R	6R	5R	4R	3R	2R	1R		
S c r e e n	01F	160	160	160	160	160	160	160	160	160	160	160	160	160	160	160	160	160	160	160	160	160	160	160	160	160	160	160	160	160	160	160	160	160	160	160	160	160	160	160	
	02F				40		40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	
	03F							80	80	80	80	80	80	80	80	80	80	80	80	80	80	80	80	80	80	80	80	80	80	80	80	80	80	80	80	80	80	80	80	80	80
	04F									40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40
	05F											40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40
	06F													40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40
	07F														40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40
	08F															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	
	09F	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	0	0	
	10F	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	0	0	
	11F																																								
	12F																																								
	13F																																								
	14F																																								
	15F																																								
		680					1400					1920					1800					1800					1920					1320					640				
	160	160	160	200	200	280	280	320	320	360	360	400	400	400	400	400	400	400	400	400	400	400	400	400	400	400	400	400	400	360	360	320	320	280	200	200	160	160	160		

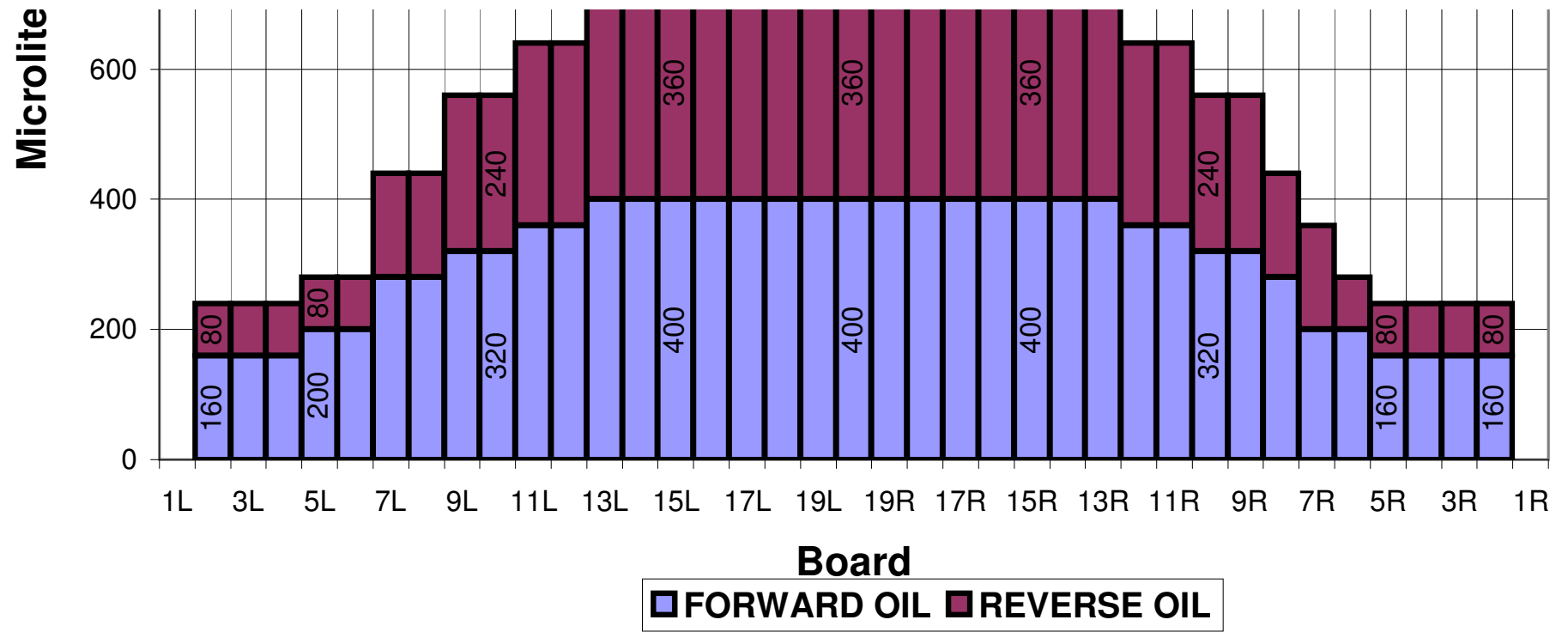
	1L	2L	3L	4L	5L	6L	7L	8L	9L	10L	11L	12L	13L	14L	15L	16L	17L	18L	19L	20	19R	18R	17R	16R	15R	14R	13R	12R	11R	10R	9R	8R	7R	6R	5R	4R	3R	2R	1R					
S c r e n	01R																																											
	02R														40	40	40	40	40	40	40	40	40	40	40	40																		
	03R													40	40	40	40	40	40	40	40	40	40	40	40	40	40																	
	04R												40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40															
	05R									80	80			80	80	80	80	80	80	80	80	80	80	80	80	80	80	80	80	80	80	80	80	80	80	80	80	80	80	80	80	80	80	
	06R							80	80	80	80	80	80	80	80	80	80	80	80	80	80	80	80	80	80	80	80	80	80	80	80	80	80	80	80	80	80	80	80	80	80	80	80	80
	07R	80	80	80	80	80	80	80	80	80	80	80	80	80	80	80	80	80	80	80	80	80	80	80	80	80	80	80	80	80	80	80	80	80	80	80	80	80	80	80	80	80	80	
	08R	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	0	0	0	0	0	
	09R																																											
	10R																																											
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	15R																																											
		320				880							1600					1620	180		1620					1600					880					320								
		1000				2280							3520					3420			3420					3520					2200				960									
		80	80	80</																																								

Total Volume in Microliters	20320
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CouCou 2009 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
	250	456	704	760	760	704	440	240
Ratio	20:2L	20:5L	20:10L	20:15L	20:15R	20:10R	20:5R	20:2R
	3,17	2,71	1,36	1,00	1,00	1,36	3,17	3,17





CouCou 2009 Overhead View of Conditioner Pattern

