



The recommended starting pattern below is a typical house shot. It has heavy oil in the heads with a steady taper inward and down the lane.

Pattern Distance: 39 Feet

Oil Per Board: 50 uL

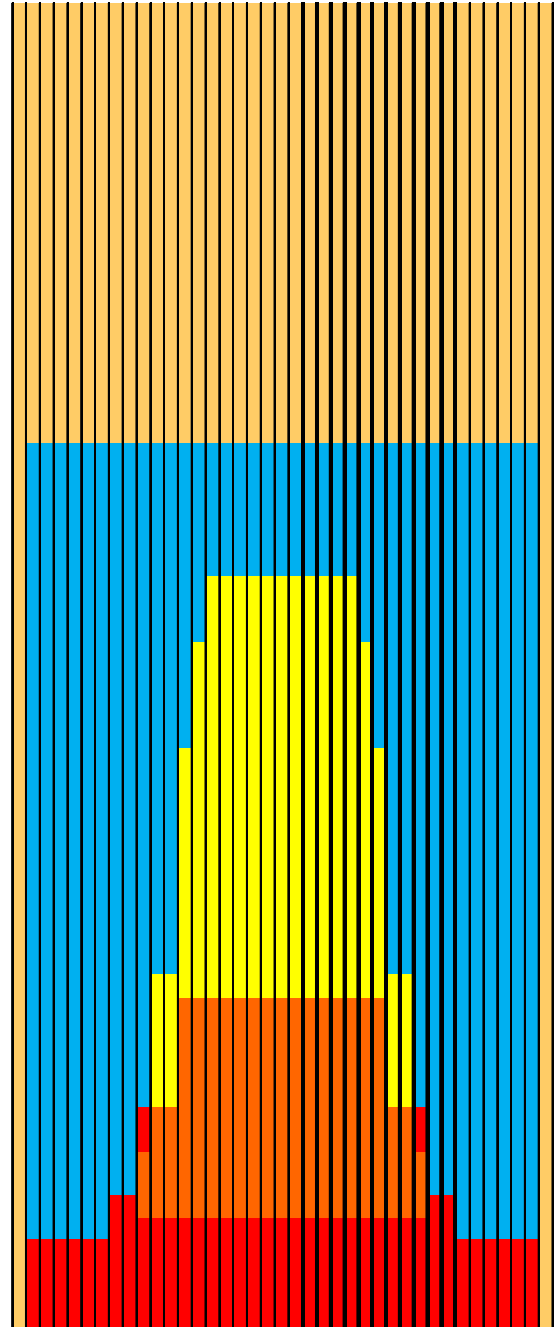
#	LEFT END OF STREAM	RIGHT END OF STREAM	LOADS	SPEED	START DISTANCE	END DISTANCE	BOARDS CROSSED	TOTAL OIL (µL)
1	2	2	2	18	0	4	74	3700
2	8	8	1	18	4	6	25	1250
3	10	10	2	18	6	10	42	2100
4	13	13	2	18	10	15	30	1500
5	2	2	0	18	15	24	0	0
6	2	2	0	22	24	33	0	0
7	2	2	0	30	33	40	0	0
8	0	0	0	0	0	0	0	0
9	0	0	0	0	0	0	0	0
10							0	0
FORWARD TOTALS:							171	8550
OIL VOLUME (mL):								8.55

#	LEFT END OF STREAM	RIGHT END OF STREAM	LOADS	SPEED	START DISTANCE	END DISTANCE	BOARDS CROSSED	TOTAL OIL (µL)
1	2	2	0	30	40	35	0	0
2	15	15	1	22	35	32	11	550
3	14	14	2	18	32	27	26	1300
4	13	13	4	18	27	17	60	3000
5	11	11	3	14	17	9	57	2850
6	10	10	2	10	9	6	42	2100
7	2	2	0	10	6	0	0	0
8	0	0	0	14	0	0	0	0
9	0	0	0	10	0	0	0	0
10	0	0	0	0	0	0	0	0
REVERSE TOTALS:							196	9800
OIL VOLUME (mL):								9.8
COMBINED TOTAL								18.35

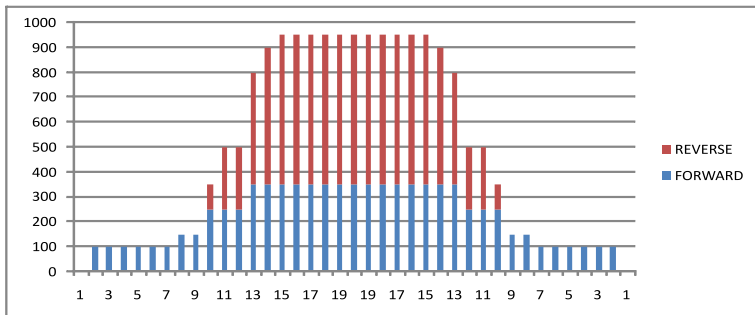
DISCLAIMER: Always run tapes and analyze the lane dressing after application to ensure that your lane machine is applying a pattern that is compliant with USBC specifications for lane dressings. If necessary, adjust the pattern and settings to achieve compliance.



- BUFF AREA
- REVERSE OIL
- FORWARD OIL
- COMBINED OIL



COMPOSITE GRAPH



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