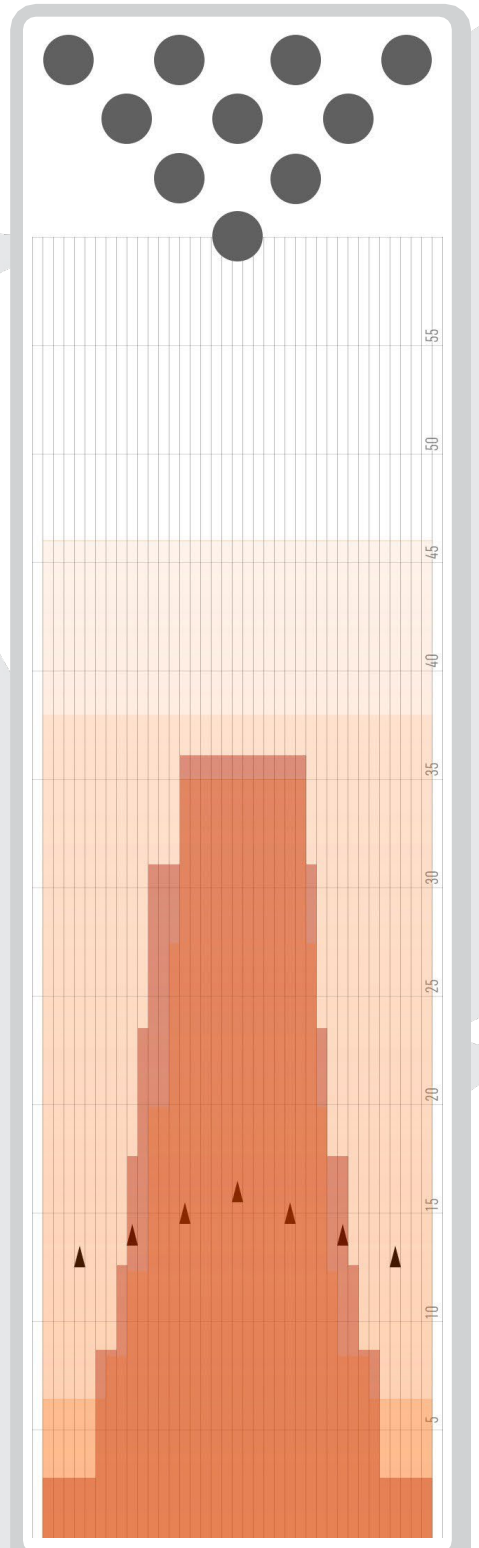




# Talent Identification Programme (Dec 14 - 15, 2024)



<b>DISTANCE:</b>	<b>46 FEET</b>	<b>VOLUME:</b>	<b>31.85 mL</b>
<b>RATIO:</b>	<b>6.74:1</b>	<b>FORWARD:</b>	<b>20.3 mL</b>
<b>DROP BRUSH:</b>	<b>38 FEET</b>	<b>REVERSE:</b>	<b>11.55 mL</b>
<b>TANKS:</b>		<b>PUMP:</b>	<b>50µL</b>



## FORWARD LOADS DATA

#	START	STOP	LOADS	MICS	SPEED	DISTANCE	T.OIL
1	2L	2R	3	50	10	0 → 3	5,550
2	7L	7R	3	50	14	3 → 9	4,050
3	9L	9R	2	50	14	9 → 13	2,300
4	10L	10R	2	50	18	13 → 18	2,100
5	11L	12R	3	50	14	18 → 24	2,700
6	12L	13R	3	50	18	24 → 31	2,400
7	15L	14R	2	50	18	31 → 36	1,200
8	2L	2R	0	50	22	36 → 39	0
9	2L	2R	0	50	30	39 → 46	0

## REVERSE LOADS DATA

#	START	STOP	LOADS	MICS	SPEED	DISTANCE	T.OIL
1	2L	2R	0	50	22	38 → 35	0
2	15L	14R	3	50	18	35 → 27	1,800
3	14L	13R	3	50	18	27 → 20	2,100
4	12L	12R	3	50	18	20 → 12	2,550
5	10L	11R	2	50	14	12 → 8	2,000
6	8L	8R	1	50	14	8 → 6	1,250
7	2L	2R	1	50	14	6 → 4	1,850
8	2L	2R	0	50	10	4 → 0	0

### THIS PATTERN IS DESIGNED FOR:

REVERSE DROP BRUSH

This pattern may require adjustments if using a lane machine that does not have these features

Created 8 14, 2024 - Rendered for Atlas.



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