



2017 INDIANA HIGH SCHOOL BOWLING PRACTICE GUIDE

H2M Management, in consultation and cooperation with Indiana High School Bowling, is pleased to be the lane maintenance partner of the 2017 IHSB Championship Tournament.

The oil pattern to be used throughout the 2017 Tournament (From Regionals through the State Finals) is intended to generally play the same each weekend from center to center across the state.

Since the amount of variables are too many to list on this document (lane surface, type of oil, type of cleaner, humidity, temperature), there can be times when the lanes will play different from one center to the other. Our continued goal, in 2017, is to try and minimize this effect. For this year's tournament, we have visited all nine (9) centers and custom created each pattern for each center's unique variables.

In order to do this, each bowling center will have a slightly different pattern in order for the end result, the ball reaction, to be the same.

The process of building each pattern included every bowling center filling out a detailed questionnaire regarding their lanes, lane maintenance equipment, oil, cleaner, lane maintenance process, and other items which affect how the pattern will be designed for that specific bowling center.

The best players, coaches, and teams do not overly concern themselves with trying to practice on a specific pattern, as the same pattern laid down in a different bowling center, will yield different results.

Since the specific lane pattern data will not be released until the day of the tournament, we invite you to practice on last year's 2016 IHSB Championship Pattern which is attached to this email. This year's pattern will be similar.

To all of the athletes proudly representing their schools, on behalf of H2M Management and Indiana High School Bowling, GOOD LUCK!

Sincerely,

Nicholas J. Hoagland
Director, Business Affairs
H2M Management

Steve Kunkel Championship Manager Indiana High School Bowling



2016 IHSB Finals (Lafayette, IN)



Oil Pattern Distance	41	Reverse Brush Drop	38	Oil Per Board	40 ul
Forward Oil Total	14.32 mL	Reverse Oil Total	8.8 m/L	Volume Oil Total	23.12 mL
Tank Configuration	Only A	Tank A Conditioner	Control	Tank B Conditioner	Control
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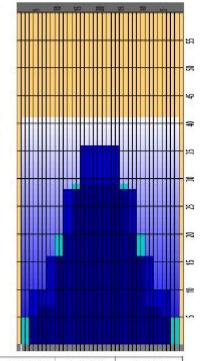
	START	STOP	LOADS	SPEED	WHERE	CROSSED	STHET	640	PRET	F.OIL
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ś	41.	480	. 1	14	- 3	3.3	9.8	7.4	-1.9	1320
a	25.	286	0	10	3	0	7.9	0.0	7.0	0

 Cleaner Ratio Main Mix
 5:1

 Cleaner Ratio Back End Mix
 5:1

 Cleaner Ratio Back End Distance
 39

 Buffer RPM: 4 = 720 | 3 = 500 | 2 = 200 | 1 = 50



escription	Outside Track/Middle	Middle Track/Middle	Inside TrackMiddle	Middle: Inside Track	MiddleMiddle Track	Middle Outside Track
ack Zone Ratio	4.19	1.86	1.1	1.1	1.86	4.19
1830-						
100						
100						
1050- 1050- 1050- 1150- 1050-					1100	
100- 100- 700- 100-						####