A Future for THE Sport

Cannon Ball Lanes 8/16/2022 2022-2023

CENTER INSPECTION REPORT

USBC CENTER INSPECTION REPORT



CENTER INFORMATION

REPORT ANNUALLY

Certification Number:	30179	30179 Center Name: Cannon Ball Lanes						Date:	8/16/2022
Association Number:	82656	Assoc	ciation Nar	ne:	Greater Frederic	ck	sburg USBC	Association Phone:	(540) 295-9570
Center Manager:	First: Jordan	1			Last: Wise			Center Phone:	(540) 653-7327
Center Proprietor:	First: U.S. Navy				Last:			Proprietor Phone:	
Center E-Mail Address:	Jordan.O.\	Wise	4.NAF@	ขบร	S.Navy.mil				
Inspection Type:	Annual Inspection: 🗶				New Installation:		Overlay:		
Total Lanes in Center:	10 Number				of Lanes Added:			Number of Lanes Replaced:	
All Lanes to be Certified:	Yes: X No	o: 🗆	If no, lan	es to	be certified are numb	ere	ed? (Ex: 9-20, 25-4	0):	
Center Mailing Address:	Street: 6187	Jenl	kins RD)	City:	Da	hlgren	State: VA	Zip: 22448
Center Physical Address: (IF DIFFERENT FROM ABOVE)	Street:				City:			State:	Zip:
Proprietor's Mailing Address: (IF DIFFERENT FROM CENTER MAILING ADDRESS)	Street:				City:			State:	Zip:
Pinsetters:	Manufacturer:	AMI	F		Model:		90XLi/Edge		
Lane Oil Machine:	Manufacturer:	Keg	jel		Model:	I	Kustodion IO	N	

SECTION A: ANNUAL SPECIFICATIONS

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INSTRUCTIONS:

- 1. Items 1 through 8 and Section C are to be inspected annually.
- 2. For tilt measurements circle which side of the level the feeler gauges were placed under.
 - 7 For 7 pin side, 10 for 10 pin side, P for pin deck side, F for foul line side
- 3. Copy page before inspection for centers with more than 8 lanes.

ITEM	MEASUREMENT	DESCRIPTION	ALL LA		FAILING LANE NUMBERS
1	AUTOMATIC FOUL DEVICES	Light remains on for 10 to 15 seconds and triggers no more than $\frac{1}{4}$ " beyond of the approach side of the foul line.	Yes: 🗶	No: □	
2	LANE PANEL DROP-OFFS	Drop off from trailing to leading edge. Specification: 0.000 – 0.040"	Yes: 🛚	No: □	
3	EDGE STRIPS	(FIBER OR SYNTHETIC) Specification: Edge strips must be intact with a smooth, curved edge.	Yes: 🛚	No: □	
4	PIN SPOTTING	Specification: All pins must stand within their respective pin spots.	Yes: 🛚	No: □	

Pin Deck Type (Circle One) Wood or Synthetic If Synthetic: Manufacturer: ______ Model: _____

						Lane No.		Lane	No.	La	ne No.		Lane No.		Lane No.		Lane No.		Lane No.		Lane No.
						_1			2		_3		_4		_5		_6		_7		_8
_	Kickback Pla	te to Kickback F	Plate					_	_		_							Г			
5	(at rear row	of pins)				59 3/4		59	3/4	59	3/4	ι	59 5/8		59 3/4		59 3/4		59 3/4		59 5/8
	Spec Range:	59 5/8"	60"			39 3/4		33 3/4													
	Crosswise Ti	lt of Pin Deck			7		10	7	10	7		10	7	10	7 10	7	10	7	10	7	10
6	(at rear row	of pins)				0		C)		0		20		0		35		20		0
	Spec Range:	-0.040"	0.040"																		
	Lengthwise	Tilt of Pin Deck		Between	F		P	F	Р	F		P		Р		F	1	F	P	F	Р
7				4-7 pins		130		2	0		90		135		120		140		130		50
'	Spec Range:	-0.187"	0.187"	Between 6-10 pins	F		P	-	Р	F		P		P	F P	F		F	Р	F	P
	Kalige.			0-10 pills		130		10	0		<u>90</u>		140		125		140		130		50
	Gutter Deptl	n (at rear row of	pins)	7 pin side		3 5/8		3 5	5/8	3	5/8		3 5/8		3 5/8		3 5/8		3 1/2		3 5/8
8	Spec Range:	3 3/8"	3 5/8"	10 pin side		3 5/8		3 5	/8	3	5/8		3 5/8		3 5/8		3 5/8		3 5/8		3 5/8

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					Lane N	0.	Lane N	lo.		Lane No.		Lane No.		Lane No.	L	Lane No.		Lane No.		Lane No.		
					_9		_10			_		_		_		_		_		_		
_	Kickback Pla	te to Kickback I	Plate							_							Г					
5	(at rear row	of pins)			59 5	12	59.5	59 5/8		5/8												
	Spec Range:	59 5/8"	60"		33 3			70														
	Crosswise Ti	ilt of Pin Deck			7	10	7	10	7	10	7	10	7	10	7	10	7	10	7	10		
6	(at rear row	of pins)			0		0															
	Spec Range:	-0.040"	0.040"																			
7	Lengthwise	Tilt of Pin Deck		Between 4-7 pins	^f 11(P	f 130))	F	Р	F	Р	F	P	F	F	F	Р	F	Р		
7	Spec Range:	-0.187"	0.187"	Between 6-10 pins	130		f 13	5 5	F	Р	F	P	F	P	F	F	F	Р	F	Р		
	Gutter Deptl	h (at rear row o	pins)	7 pin side	3 5/	3	3 5/	8	Г													
8	Spec Range:	3 3/8"	3 5/8"	10 pin side	3 1/	2	3 1/	2														

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					Lane N	lo.	Lane	e No.		Lane No.		Lane No.	L	ane No.	La	ane No.		Lane No.		Lane No.	
					_9		1	0				_		_				_			
_	Kickback Pla	te to Kickback I	Plate					_		_											
5	(at rear row	of pins)			59 5 <i>i</i>	Q	50	5/8													
	Spec Range:	59 5/8"	60"		J9 J/	0	33	3/0													
	Crosswise Ti	ilt of Pin Deck			7	10	7	10	7	10	7	10	7	10	7	1	0	7 10	7	10	1
6	(at rear row	of pins)																			
	Spec Range:	-0.040"	0.040"		20		1	0													
7	Lengthwise	Tilt of Pin Deck		Between 4-7 pins			f 1:	30 ^P	F	Р	F	P	F	P	F		P	F P	F	Р	
7	Spec Range:	-0.187"	0.187"	Between 6-10 pins			F 1:	35	F	Р	F	P	F	P	F		Р	F P	F	Р	
0	Gutter Deptl	h (at rear row o	f pins)	7 pin side	3 5/	8	3 !	5/8													
8	Spec Range:	3 3/8"	3 5/8"	10 pin side	3 1/	2	3	1/2													

SYNTHETIC LANES



Center Name: Cannon Ball Lanes Lane Manufacturer:

Distance from Foul Line where measurements taken: Panel 1 6 Panel 2 18 Panel 3 30 Panel 4 46 Panel 5 52 Permit Number: Lane No. Crosswise Tilts, Crowns, & Depressions ITEM +/- 0.030" at installation +/- 0.040" annually 3 4 5 6 8 10 7 10 7 10 10 7 10 7 10 7 10 7 10 Crosswise Tilt: 0 10 0 10 20 20 20 0 21 Right 10 board: +5 +20 +8 +33 +12 +30 +3 +40 Synthetic Panel 1 Crowns (+) & Center 20 board: +11 +25 -1 +20 +10 -5 +29 +42 Depressions (-) +22 Left 10 board: 0 +20 +5 -2 +32 +39 +10 10 7 10 7 10 7 10 7 10 7 10 7 10 10 0 0 Crosswise Tilt: 0 0 0 0 0 22 Right 10 board: -8 +10 -5 -5 -4 +3 +4 -12 Synthetic Panel 2 Crowns (+) & -12 Center 20 board: +11 -12 -9 +10 -2 -10 -10 Depressions (-) -3 -6 -1 -12 Left 10 board: +10 +10 +7 10 7 10 7 10 7 10 7 10 7 10 10 10 Crosswise Tilt: 0 20 0 0 20 0 0 0 23 Right 10 board: 0 +14 0 +10 +9 +18 +10 +19 Synthetic Panel 3 Crowns (+) & Center 20 board: +1 +10 +20 -1 +5 +14 +10 +16 Depressions (-) Left 10 board: +28 -1 +12 0 +12 +9 +12 +5 10 7 10 7 10 7 10 7 10 10 7 10 7 Crosswise Tilt: 0 20 10 0 0 0 20 0 24 Right 10 board: +20 +9 +1 +18 +5 +15 -3 +3 Synthetic Panel 4 Crowns (+) & Center 20 board: +10 +4 0 +26 -5 +10 +14 +14 Depressions (-) -2 +8 Left 10 board: -5 +21 +15 +17 +5 +11 10 7 10 7 10 7 10 7 10 7 10 7 10 20 Crosswise Tilt: 0 10 25 15 0 0 10 25 Synthetic Panel 5 Right 15 board: +10 +40 +15 +20 +24 +40 +36 +25 Crowns (+) & Depressions (-) Left 15 board: +13 +35 +30 +38 +15 +15 +42 +5

SYNTHETIC LANES



Center Name: Cannon Ball Lanes Lane Manufacturer:

Permit Number:			Dis	tance	e fron	ո Foul Լ	Line	where i	measurem	ents ta	ken: Panel	1 <u>6</u>	Panel 2_	1 8 Par	nel 3 <u>3(</u>	Panel 4 <u>46</u>	Panel	5 <u>52</u>
ITEM	Crosswise Tilts, Crown +/- 0.030" at installati +/- 0.040" annually		Lane No.		La	ne No.		Lai	ne No.	La	ane No.	Lane	e No.	Lane	e No.	Lane No.	La	ne No.
		Crosswise Tilt:	20	10			10	7	10	7	10	7	10	7	10	7 10	7	10
21 Synthetic Panel 1		Right 10 board:	+22		•	-15												
Synthetic Faller 1	Crowns (+) & Depressions (-)	Center 20 board:	+25		•	-15												
	Left 10		+26		-	+15												
		Crosswise Tilt:	15	10	7	15	10	7	10	7	10	7	10	7	10	7 10	7	10
22 Synthetic Panel 2		Right 10 board:	-1			+3												
Synthetic Faller 2	Crowns (+) & Depressions (-)	Center 20 board:	-5	Ц		-2												
	Left 10 boar		-9			-3												
		Crosswise Tilt:	0	10		15	10	7	10	7	10	7	10	7	10	7 10	7	10
23		Right 10 board:	+4			-8												
Synthetic Panel 3	Crowns (+) & Depressions (-)	Center 20 board:	-11		·	-15												
		Left 10 board:	+6			-16												
		Crosswise Tilt:	0	10		30	10	7	10	7	10	7	10	7	10	7 10	7	10
24		Right 10 board:	+2			+5												
Synthetic Panel 4	Crowns (+) & Depressions (-)	Center 20 board:	+5			-1												
		Left 10 board:	+5			+1												
25		Crosswise Tilt:	30	10		15	10	7	10	7	10	7	10	7	10	7 10	7	10
Synthetic Panel 5	Crowns (+) &	Right 15 board:	+37	\dashv	4	+27												
	Depressions (-)	Left 15 board:	+30	T		+26												

CENTER NAME:	Cannon Ball Lanes	Cert. #	30179	



Completed copies are to be given to:

- Local Association Manager (must be kept for 2 years)
- Center Representative
- USBC Headquarters

Submit to USBC Headquarters within 10 days of inspection:

E-mail:

certifications@bowl.com

Mail:

USBC Headquarters
621 Six Flags Dr
Arlington, TX, 76011

ATTN: Center Inspection Coordinator

Upon submission, this center shall be placed on pending status. Once it has been verified this center meets USBC specifications, it will become certified for the current bowling season and a certificate will be delivered to the center's mailing address on record. Should an additional inspection be required, see Center Re-Inspection Report on BOWL.com.

REPORT AUTHORIZATION

We, the undersigned, representing the listed bowling association, have measured and inspected the physical specifications of the lanes referred to in this report and certify the measurements listed herein to be accurate.

Lead Inspector:	Print:	Donnell Johnson	Sign:	Date: 8/16/2022
Association Manager:	Print:	Courtney Tripp	Sign:	Date:
hereby acknowledge receip	ot of this	report, and apply for USBC Cent	ter Certification.	
Center Representative:	Print:		Sign:	Date: