

KENTUCKY ALL-STATE POINTS REPORT

BOYS 2022-2023 Season

Event Name: Region I-IV Semi-State Preview
 Host School: Bowling Green High School
 Golf Course: Park Mammoth GC
 Coach in Charge: Adam Whitt
 Cell Phone: 270-320-3092
 E-Mail: adam.whitt@bgreen.kyschools.us

Date: 20-Aug
 Boys/Girls: B
 Number of Scorecards: 84
 Max. Course Yardage: 6180
 *Yardage Played: 6180
 *Course Total Par: 70

*Value can only be entered on scorecard page.

OK
 Tier
1

Top 15 Results

<u>Name and Grade</u>	<u>Region</u>	<u>School</u>	<u>Score</u>
**1. Luke Coyle (12)	4	Taylor County	62
2. Seth Smith (12)	4	Taylor County	65
3. Graham Hightower (11)	3	Bowling Green	67
4. Bo Shelton (11)	3	Glasgow	68
5. Bruno Galling (11)	4	Taylor County	68
6. Gabe Cole (10)	4	Taylor County	68
7. Jacob Lang (11)	3	Greenwood	68
8. Eli Stamper (10)	3	Allen County-Scottsville	69
9. Xander Tucker (10)	4	Bethlehem	70
10. DJ Morris (11)	1	Marshall County	70
11. Trey Wall (12)	1	Marshall County	70
12. Jameson Corbin (11)	3	Barren County	73
13. Carter Zutterman (12)	4	Bethlehem	73
14. Ben Davenport (11)	3	Bowling Green	73
15. Reed Richey (11)	3	Bowling Green	73

80+	70-79	60-69	50-59	40-49
Tier 1	Tier 2	Tier 3	Tier 4	Tier 5
100	90	80	70	60
90	80	70	60	50
80	70	60	50	40
70	60	50	40	30
70	55	45	35	25
70	50	40	30	20
70	45	35	25	
50	40	30	20	
45	35	25		
45	30	20		
45				
30				
30				
30				
30				

** Hole-by-hole playoffs must be conducted for first place individual only.

*** SUBMISSION INSTRUCTIONS ***

1. All pages of this form must be filled in completely.
2. This form must be completed and saved as an **excel file only** . Hand written or pdf forms *will not be accepted* .
3. **You must attach team and individual results** for the entire field. **Be sure to enter team results on page 3.**
4. **Form and full field results** must be e-mailed to the address listed below within 2 **days** of event completion.

Email **boys** questions and results to: kyboysgolfallstate@gmail.com

Email **girls** questions and results to: kygirlsgolfallstate@gmail.com



