

## 2026 E04 Crazy Horse Open at Seaview Pines Course, Sat., April 11th

### New Member Probation and Guest Handicap Adjustments:

Bilyk, Chris		90% New Member	Adjusted C.H.	Rounded/ Adjusted P.H.
HI GHIN	12.3	12.261(.90)	11.0349	11

[Bilyk, Christopher](#) Pines Course / White - Men (120 / 70.2 / 71) 12.3 12

**Note:** The World Handicap System™ requires full precision to be maintained in intermediary calculations. Rounding is performed only once and as the last step.

The Course Handicap™ is being calculated for **All 18** holes.

The initial Handicap Index® is **12.3**.

This player is on the **White - Men** tee, the SLOPE® is **120**, the Course Rating™ is **70.2**, and the par is **71**.

The Course Handicap™ is calculated as **Handicap Index® \* SLOPE® / 113 = 12.3 \* 120 / 113 = 13.061...**The C.R.™ - P adjustment of **70.2 - 71 = -0.8** is applied. The resulting Course Handicap™ is **12.261...**

A handicap allowance of **95.0%** is applied. The PH becomes **11.648...** After rounding, the PH is **12**.

The player handicap is unaffected by the maximum handicap setting.

Dimino, Gerard		90% New Member	Adjusted C.H.	Rounded/ Adjusted P.H.
HI GHIN	30.3			24

Embert, Christian		90% New Member	Adjusted C.H.	Rounded/ Adjusted P.H.
HI GHIN	20	21.869(.90)	19.6821	20

[Embert, Christian](#) Pines Course / Blue/White - Men (123 / 71.1 / 71) 20.0 21

**Note:** The World Handicap System™ requires full precision to be maintained in intermediary calculations. Rounding is performed only once and as the last step.

The Course Handicap™ is being calculated for **All 18** holes.

The initial Handicap Index® is **20.0**.

This player is on the **Blue/White - Men** tee, the SLOPE® is **123**, the Course Rating™ is **71.1**, and the par is **71**.

The Course Handicap™ is calculated as **Handicap Index® \* SLOPE® / 113 = 20.0 \* 123 / 113 = 21.769....**The C.R.™ - P adjustment of **71.1 - 71 = 0.1** is applied. The resulting Course Handicap™ is **21.869....**

A handicap allowance of **95.0%** is applied. The PH becomes **20.776....** After rounding, the PH is **21**.

The player handicap is unaffected by the maximum handicap setting.

Glasser, Eric

HI GHIN 21.6

90% New Member	Adjusted C.H.	Rounded/ Adjusted P.H.
22.138(.90)	19.9242	20

Glasser, Eric

Pines Course / White - Men (120 / 70.2 / 71)

21.6

**Note:** The World Handicap System™ requires full precision to be maintained in intermediary calculations. Rounding is performed only once and as the last step.

The Course Handicap™ is being calculated for **All 18** holes.

The initial Handicap Index® is **21.6**.

This player is on the **White - Men** tee, the SLOPE® is **120**, the Course Rating™ is **70.2**, and the par is **71**.

The Course Handicap™ is calculated as **Handicap Index® \* SLOPE® / 113 = 21.6 \* 120 / 113 = 22.938....**The C.R.™ - P adjustment of **70.2 - 71 = -0.8** is applied. The resulting Course Handicap™

A handicap allowance of **95.0%** is applied. The PH becomes **21.031....** After rounding, the PH is **21**.

The player handicap is unaffected by the maximum handicap setting.

Manziona, John

HI GHIN 17.2

90% New Member	Adjusted C.H.	Rounded/ Adjusted P.H.
17.465(.90)	15.7185	16

Manziona, John

Pines Course / White - Men (120 / 70.2 / 71)

17.2

17

**Note:** The World Handicap System™ requires full precision to be maintained in intermediary calculations. Rounding is performed only once and as the last step.

The Course Handicap™ is being calculated for **All 18** holes.

The initial Handicap Index® is **17.2**.

This player is on the **White - Men** tee, the SLOPE® is **120**, the Course Rating™ is **70.2**, and the par is **71**.

The Course Handicap™ is calculated as **Handicap Index® \* SLOPE® / 113 = 17.2 \* 120 / 113 = 18.265....**The C.R.™ - P adjustment of **70.2 - 71 = -0.8** is applied. The resulting Course Handicap™ is **17.465....**

A handicap allowance of **95.0%** is applied. The PH becomes **16.592....** After rounding, the PH is **17**.

The player handicap is unaffected by the maximum handicap setting.

O'Brien, Jack

HI GHIN

10.4

90% New Member	Adjusted C.H.	Rounded/ Adjusted P.H.
10.244(.90)	9.2196	9

Pines Course / White - Men (120 / 70.2 / 71)

10.4

10

**Note:** The World Handicap System™ requires full precision to be maintained in intermediary calculations. Rounding is performed only once and as the last step.

The Course Handicap™ is being calculated for **All 18** holes.

The initial Handicap Index® is **10.4**.

This player is on the **White - Men** tee, the SLOPE® is **120**, the Course Rating™ is **70.2**, and the par is **71**.

The Course Handicap™ is calculated as **Handicap Index® \* SLOPE® / 113 = 10.4 \* 120 / 113 = 11.044....**The C.R.™ - P adjustment of **70.2 - 71 = -0.8** is applied. The resulting Course Handicap™ is **10.244....**

A handicap allowance of **95.0%** is applied. The PH becomes **9.732....** After rounding, the PH is **10**.

The player handicap is unaffected by the maximum handicap setting.

Pianetti, Pete

HI GHIN

8.2

90% New Member	Adjusted C.H.	Rounded/ Adjusted P.H.
9.025(.90)	8.1225	8

Pines Course / Blue/White - Men (123 / 71.1 / 71)

8.2

**Note:** The World Handicap System™ requires full precision to be maintained in intermediary calculations. Rounding is performed only once and as the last step.

The Course Handicap™ is being calculated for **All 18** holes.

The initial Handicap Index® is **8.2**.

This player is on the **Blue/White - Men** tee, the SLOPE® is **123**, the Course Rating™ is **71.1**, and the par is **71**.

The Course Handicap™ is calculated as **Handicap Index® \* SLOPE® / 113 = 8.2 \* 123 / 113 = 8.925....**The C.R.™ - P adjustment of **71.1 - 71 = 0.1** is applied. The resulting Course Handicap™ is **9.025....**

A handicap allowance of **95.0%** is applied. The PH becomes **8.574....** After rounding, the PH is **9**.

The player handicap is unaffected by the maximum handicap setting.

Seidel, Tyler

HI GHIN

12.5

90% New Member	Adjusted C.H.	Rounded/ Adjusted P.H.
12.474(.90)	11.2266	11

Seidel, Tyler Pines Course / White - Men (120 / 70.2 / 71) 12.5 12

**Note:** The World Handicap System™ requires full precision to be maintained in intermediary calculations. Rounding is performed only once and as the last step.

The Course Handicap™ is being calculated for **All 18** holes.

The initial Handicap Index® is **12.5**.

This player is on the **White - Men** tee, the SLOPE® is **120**, the Course Rating™ is **70.2**, and the par is **71**.

The Course Handicap™ is calculated as **Handicap Index® \* SLOPE® / 113 = 12.5 \* 120 / 113 = 13.274....**The C.R.™ - P adjustment of **70.2 - 71 = -0.8** is applied. The resulting Course Handicap™ is **12.474....**

A handicap allowance of **95.0%** is applied. The PH becomes **11.850....** After rounding, the PH is **12**.

The player handicap is unaffected by the maximum handicap setting.

Van de Zilver, Harry  
HI GHIN

7.3

90% New Member	Adjusted C.H.	Rounded/ Adjusted P.H.
6.952(.90)	6.2568	6

Van de zilver, Harry Pines Course / White - Men (120 / 70.2 / 71) 7.3 7

**Note:** The World Handicap System™ requires full precision to be maintained in intermediary calculations. Rounding is performed only once and as the last step.

The Course Handicap™ is being calculated for **All 18** holes.

The initial Handicap Index® is **7.3**.

This player is on the **White - Men** tee, the SLOPE® is **120**, the Course Rating™ is **70.2**, and the par is **71**.

The Course Handicap™ is calculated as **Handicap Index® \* SLOPE® / 113 = 7.3 \* 120 / 113 = 7.752....**The C.R.™ - P adjustment of **70.2 - 71 = -0.8** is applied. The resulting Course Handicap™ is **6.952....**

A handicap allowance of **95.0%** is applied. The PH becomes **6.604....** After rounding, the PH is **7**.

The player handicap is unaffected by the maximum handicap setting.

White, Douglas  
HI GHIN

15.6

90% New Member	Adjusted C.H.	Rounded/ Adjusted P.H.
15.766(.90)	14.1894	14

White, Douglas Pines Course / White - Men (120 / 70.2 / 71) 15.6 15

**Note:** The World Handicap System™ requires full precision to be maintained in intermediary calculations. Rounding is performed only once and as the last step.

The Course Handicap™ is being calculated for **All 18** holes.

The initial Handicap Index® is **15.6**.

This player is on the **White - Men** tee, the SLOPE® is **120**, the Course Rating™ is **70.2**, and the par is **71**.

The Course Handicap™ is calculated as **Handicap Index® \* SLOPE® / 113 = 15.6 \* 120 / 113 = 16.566....**The C.R.™ - P adjustment of **70.2 - 71 = -0.8** is applied. The resulting Course Handicap™ is **15.766....**

A handicap allowance of **95.0%** is applied. The PH becomes **14.978....** After rounding, the PH is **15**.

The player handicap is unaffected by the maximum handicap setting.



is 22.138...



