2023 Ryder Cup: No Mads GC vs. LLESA Golf NG

The Course at Wente Vineyards
October 7-8, 2023

Format

On Saturday, we'll be playing 2-person team matches composed of 9 holes of four-ball (aka. best ball) followed by 9 holes of foursomes (aka. alternate shot). Both formats are **match play**, i.e., you either win, tie, or lose a hole and play it as a regular 18-hole match (like we do in summer match play). As in Ryder Cup, if there's a tie after 18 holes, you split the point.

I'm sure all are familiar with four-ball—the team score on each hole is the low net score. In foursomes, you designate one player to tee off on even holes (10, 12, 14, 16, 18); the other player tees off on odd holes (11, 13, 15, 17). You then alternate who hits the ball until it is holed out or conceded. The decision who tees off on odd vs. even holes does not need to be made until hole #10. Penalty strokes don't count toward the alternating order; the next player to play a shot is the one that did not hit the previous shot. The same goes for provisional balls; always alternate actual strokes on each hole. For complete rules, see https://www.usga.org/content/usga/home-page/rules/rules-2019/rules-of-golf/rule-22.html.

Sunday will be singles match play, just like in Ryder Cup, with two concurrent matches per foursome.

No Mads won the cup last year, so LLESA must win 9 ½ points to claim the trophy this year.

Handicaps

Four-ball will be handicapped at 90% per USGA recommendations. You then play strokes off the lowest handicapper of four. In foursomes, there's a single handicap for the team that is 50% of the combined individual handicaps. In both cases, we're computing 18-hole handicaps and marking pops according to hole handicaps, as we would normally do. But note that handicaps change after the first nine holes, when the format changes to foursomes. In singles, we use 100% of handicap.

I've attached a spreadsheet with handicaps and number of pops. As an example, in team match #1, Peter (PH=2) is the low handicapper and gets no pops in four-ball; Cohl (PH=4) gets two (4 – 2 = 2) pops, but only one of them is assigned to the front nine (the HCP 1 hole). On the back nine, Peter and Cohl have to give six (9 – 3 = 6) pops in foursomes, but only three of those are allocated to the back nine (HCP 2, 4, and 6). If this sounds confusing, the attached, printable scorecards (with abbreviated player names) are marked for you to simplify matters.

Course and Tees

We're playing <u>The Course at Wente Vineyards</u>. A scorecard is attached that lists yardages and hole handicaps. We will be playing the **blue/white combo tees**. The scorecards show in color which holes to play from the whites (#1, #8, #9, #12, #17, #18) and which holes to play from the blues. Hole #16 has been modified/shortened due to construction. Note that carts and range balls are included.

Course Rules

Play according to USGA rules. I have cleared with Dean that we will also be using our <u>LLESA</u> <u>local rules</u> (primarily the OB/lost ball rule and course damage rule). In singles play, no advice may be given—you're on your own. In team play, you may give advice to your partner.

After the match, please turn your scorecard in to Peter at the club house. On Sunday, I suggest we all stick around until the very end to celebrate the winning team.

Payment

Each player must pay the course \$200 on Saturday. Sunday alternates should reimburse the player they are substituting for \$100.

Tee Times

Saturday team matches

- 11:00 Lindstrom-Hatala v. Urone-Desilva
- 11:10 Griffin-Conner v. Lazik-Su
- 11:20 Hurd-Negrete v. Root-Olund
- 11:30 Alvarez-Smith v. Arkebauer-Zieske
- 11:40 Greene-Oravetz v. Schult-Garard
- 11:50 Watkins-Rubke v. Leval-Valdez

Sunday singles matches

- 11:30 Lindstrom v. Urone, Hatala v. Desilva
- 11:40 Jones v. Lazik, Griffin v. Su
- 11:50 Greene v. Root, Hurd v. Arkebauer
- 12:00 Negrete v. Schult, Alvarez v. Garard
- 12:10 Smith v. Zieske, Watkins v. Olund
- 12:20 Oravetz v. Leval, Spooner v. Valdez

Pace of Play

While we should have plenty of daylight to finish, do keep pace of play up. If a team match is complete, consider ending your round if you're holding the group behind up. Otherwise, feel free to finish 18 holes even if the match is over.

The goal should be to finish your round in 4h30m or less. Our club (LLESA) continually struggles with pace of play, so do be mindful of this and play ready golf when the format allows for it. Don't sit in the cart and wait for your partner to hit; pick a few clubs and walk to your ball so you're ready to hit when it's your turn. Keep in mind that in match play, you have to follow order of play (the team/player who most recently won a hole tees off first; whoever is farthest from the hole plays first). Within a team, you can play in any order you like, e.g., to give your partner a read.

LLESA Golf NG Local Rules

August 27, 2021

Unless otherwise stated, the set of local rules contained in this document apply in all LLESA Golf NG events, including monthly tournaments, summer match play, and twilight golf league.

Lost Ball and Out of Bounds

As of 2019, USGA allows for a local rule that provides an alternative to playing a provisional ball when a ball is suspected to be lost or out of bounds. Our club has adopted this rule for all of our competitions. In this case, the player estimates where the lost ball finished or where it crossed out of bounds, moves to the nearest spot at the edge of the fairway, no closer to the hole, and then drops within two club lengths. The penalty for this is two strokes (one penalty stroke + one drop). This is the same as if the player had re-teed and hit their second tee shot to where the ball is dropped. See the graphic below.



As an example, if the tee shot goes out of bounds, the player counts one penalty stroke and a drop, and will thus play their fourth shot after dropping (tee shot + penalty stroke + drop = three strokes). Note that if the player chooses to play a provisional ball instead, then this stroke-and-distance option is not available for the original ball, but can be applied to the provisional ball if it also is lost or out of bounds. The player will in this case play their sixth shot after dropping (tee shot + penalty stroke + provisional shot + penalty stroke + drop = five strokes).

Also note that this rule cannot be applied if the original ball is found in bounds but is unplayable. In this case, rule 19 for an unplayable ball is used (e.g., drop within two club lengths, drop on a line with the pin, or re-tee).

Preferred Lies (Winter Rules)

When preferred lies (aka. 'winter rules', 'lift-clean-and-place') are in effect, our club uses the following rules.

Balls in the fairway (Model Local Rule E-3) You may lift, clean, and place the ball if it is in the fairway, including collars and aprons around the green. When doing so, the ball must be placed within **one club length**, no closer to the hole. The ball may **not** be lifted from the fringe and placed on the green. It may, however, be placed in the rough.

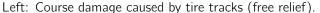
Balls in the rough (Model Local Rule E-2) If the ball is in the rough (but not in a penalty area), then you may lift, clean, and **re**-place the ball in the **exact same spot**, recreating the lie (e.g., replace it deep into the rough if that's where you found it).

Balls in bunkers If the ball is in a bunker, then you may **not** lift or clean the ball (but see the section below on COVID rules). If the ball is in standing water, then you get to take free relief **inside the bunker** by dropping at the nearest point of relief. If the whole bunker is filled with water, you get to take maximum relief, at the point with the least amount of water. You may also, under the penalty of one stroke, drop outside the bunker on a line with the pin, no closer to the hole. See rule 16.1c.

Course Damage

In case of soggy conditions, e.g., due to rain or over watering, there may be occasional man-made course damage such as tire tracks or footprints where the ground is deformed. Such areas, when not marked, are to be treated as ground under repair, for which the player recieves free relief (drop at nearest point of relief, no closer to the hole). See Model Local Rule F-4. Note: Course damage does not include bent grass in the rough, divots, footprints in bunkers (see COVID rule below), dirt patches or ruts from natural causes, or merely soggy ground (which is covered by casual water rules).







Right: Natural dirt patch (no relief unless marked).

Aeration Holes

If the ball ends up in an aeration hole on the green or in the fairway, the player receives free relief. When in the fairway, drop the ball at the nearest point of relief (re-drop until the ball is not in an aeration hole). When on the green, place the ball at the nearest point of relief. See Model Local Rule E-4.

COVID Rule for Bunkers

Some courses have removed rakes from bunkers, resulting in footprints and uneven sand. When rakes are not available, our club allows you to lift the ball—without cleaning it—smooth the sand with your foot (not with your hand!), and then replace the ball in the same spot, recreating the lie. For example, if you have a fried egg, you must push the ball back into the sand after smoothing.

COVID Rule for Pins and Foam Inserts

Many courses do not allow touching/removing the pin—such rules must be followed. Some courses further utilize foam inserts (pool noodles) or similar to make retrieving the ball easier without touching the pin. In some cases, the foam extends nearly to the rim of the hole (see below). The ball is deemed holed only if (1) the ball is in the hole and entirely below the surface of the putting green or (2) the ball comes to rest touching the pin or foam, with any part of the ball below the surface of the green (see rule 13.2c). If the ball bounces off the pin or foam and does not stay within the hole, it is not holed.



Example of unforgiving foam insert.

Chet Root

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No Mads GC LLESA Golf NG

<u>Match</u>	<u>Tee Time</u>	<u>Player</u>	<u>GHIN</u>	<u>Index</u>	<u>CH</u>	<u>Fourball PH</u>	<u>Foursomes PH</u>	<u>Match</u>	<u>Tee Time</u>	<u>Player</u>	<u>GHIN</u>	<u>Index</u>	<u>CH</u>	<u>Fourball PH</u>	Foursomes PH
1	11:00	Dean Urone	7154875	10.2	9	8	9	1	11:00	Peter Lindstrom	6713057	4.5	3	2	3
1.	11.00	Chris Desilva	2733836	10.9	10	9	9	1.	11.00	Cohl Hatala	2489880	6.0	4	4	3
า	11:10	Chris Lazik	72970	11.6	11	9	11	ว	11:10	Matt Griffin	1041417	9.4	8	7	9
2.	11.10	Tony Su	2707667	12.3	11	10	11	2.	11.10	Kevin Conner	3679876	10.2	9	8	9
3.	11:20	Dave Root	8463901	13.2	12	11	15	3.	11:20	Randy Hurd	2580082	12.2	11	10	12
5.	11.20	Wayne Olund	8717798	18.9	19	17	13	э.	11.20	Oscar Negrete	11001789	13.6	13	11	12
4	11:30	Paul Arkebauer	8653087	15.6	15	13	16	4.	11:30	Mitch Alvarez	1956363	13.8	13	12	15
4.	11.50	Lynn Zieske	1118720	16.8	16	15	10	4.	11.50	Robert Smith	1089885	17.1	17	15	15
5.	11:40	Bill Schult	1483211	16.2	16	14	16	5.	11:40	Tom Greene	159048	12.2	11	10	17
٥.	11.40	Bob Garard	1779973	16.7	16	15	10	J.	11.40	Tony Oravetz	2580092	22.1	22	20	17
6	11:50	Brian Leval	3196216	20.8	21	19	21	6	11:50	Joel Watkins	7154882	19.9	20	18	21
6.	11.50	Gaudi Valdez	11647400	21.6	22	20	21	6.	11.50	John Rubke	1089831	21.7	22	20	21
<u>Match</u>	<u>Tee Time</u>		<u>GHIN</u>	<u>Index</u>	<u>CH</u>	<u>PH</u>		<u>Match</u>	<u>Tee Time</u>		<u>GHIN</u>	<u>Index</u>	<u>CH</u>	<u>PH</u>	
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2.		Chris Desilva	2733836	10.9	10	10		2.		Cohl Hatala	2489880	6.0	4	4	A1
3.	11:40	Chris Lazik	72970	11.6	11	11		3.	11:40	Justin Jones	6478271	7.5	6	6	Alternate
4.		Tony Su	2707667	12.3	11	11		4.		Matt Griffin	1041417	9.4	8	8	
5.	11:50	Dave Root	8463901	13.2	12	12		5.	11:50	Tom Greene	159048	12.2	11	11	
6.		Paul Arkebauer	8653087	15.6	15	15		6.		Randy Hurd	2580082	12.2	11	11	
7.	12:00	Bill Schult	1483211	16.2	16	16		7.	12:00	Oscar Negrete	11001789	13.6	13	13	
8.		Bob Garard	1779973	16.7	16	16		8.		Mitch Alvarez	1956363	13.8	13	13	
9.	12:10	Lynn Zieske	1118720	16.8	16	16		9.	12:10	Robert Smith	1089885	17.1	17	17	
10.		Wayne Olund	8717798	18.9	19	19		10.		Joel Watkins	7154882	19.9	20	20	
11.	12:20	Brian Leval	3196216	20.8	21	21		11.	12:20	Tony Oravetz	2580092	22.1	22	22	
12.		Gaudi Valdez	11647400	21.6	22	22		12.		Dan Spooner	4355580	22.5	23	23	Alternate
		<u>Alternates</u>								<u>Alternates</u>					

Dave Biggers

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Welcome to The Course at Wente Vineyards.

Designed by golfing great Greg Norman,
The Course at Wente Vineyards is a Certified
Audubon Cooperative Sanctuary. With three distinct
topographies – native woodlands, mature vineyard and
rolling hills of natural grasslands – The Course at
Wente Vineyards offers extraordinary visual panoramas
and a diversity of play unmatched in the Bay Area.
Uniquely situated on a working vineyard estate,
The Course is adjacent to The Grill and the winery's
Event Center and Tasting Lounge. We hope that
you'll enjoy some wine tasting and a delicious meal
during your visit to Livermore Valley wine country.

Cheers

Cardya Wente
Chief Executive Officer, Fourth Generation Winegrower

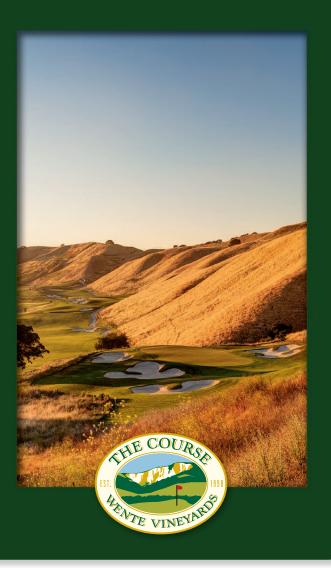
USGA RULES GOVERN ALL PLAY

Target time for play: 4-1/2 hours.



Please help us preserve our natural beauty and wildlife by using caution when entering native grasses and vineyard areas.

The Course at Wente Vineyards
5040 Arroyo Road • Livermore, CA 94550 • (925) 456-2475
www.wentegolf.com



DATES	CORE	₹									ΑТ	TEST												
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Went	te blue/v	white	Hole	1	2	3	4	5	6	7	8	9	OUT	Hole	10	11	12	13	14	15	16	17	18	IN	TOTAL	NET	POST
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69.6	126	18	JoWa											LESA													
69.6	126	20	JoRu									•		7													
	Date		Par	4	4	3	4	5	4	3	5	4	36	Par	4	3	<u>5</u>	4	3	5	4	<u>4</u>	<u>4</u>	36	72		
	7-Oct		HCP	7	15	17	11	13	9	5	3	<u>1</u>	30	HCP	18	16	<u>6</u>	10	12	14	8	<u>4</u>	<u>2</u>	30	72		

Mon	te blue/v	white	Hole	1	2	3	4	5	6	7	8	9	OUT	Hole	10	11	12	13	14	15	16	17	18	IN	TOTAL	NET	POST
WEII	te blue/ v	WIIILE	Par	4	4	3	4	5	4	3	5	<u>4</u>	36	Par	4	3	5	4	3	5	4	4	4	36	72		
Rating	Slope	PH	HCP	<u>7</u>	15	17	11	13	9	5	<u>3</u>	<u>1</u>	30	HCP	18	16	<u>6</u>	10	12	14	8	<u>4</u>	<u>2</u>	30	12		
69.6	126	9	DeUr							•	•			DeUr			•					•	•				
69.6	126	3	PeLi											PeLi													
	Date		Par	4	4	3	4	5	4	3	<u>5</u>	<u>4</u>	36	Par	4	3	<u>5</u>	4	3	5	4	<u>4</u>	<u>4</u>	36	72		
	8-Oct		HCP	7	15	17	11	13	9	5	<u>3</u>	<u>1</u>	30	HCP	18	16	<u>6</u>	10	12	14	8	<u>4</u>	<u>2</u>	30	72		

Wen	te blue/\	white	Hole	1	2	3	4	5	6	7	8	9	OUT	Hole	10	11	12	13	14	15	16	17	18	IN	TOTAL	NET	POST
****	te brac, t	· · · · · · ·	Par	<u>4</u>	4	3	4	5	4	3	<u>5</u>	<u>4</u>	36	Par	4	3	<u>5</u>	4	3	5	4	<u>4</u>	<u>4</u>	36	72		
Rating	Slope	PH	HCP	<u>7</u>	15	17	11	13	9	5	<u>3</u>	<u>1</u>	30	HCP	18	16	<u>6</u>	10	12	14	8	<u>4</u>	<u>2</u>	30	12		
60.6	126	10	Cl- D-							•	•			Cl- D -			•					•	•				
69.6	126	10	ChDe											ChDe													
69.6	126	4	СоНа										1	СоНа													
	Date		Par	<u>4</u>	4	3	4	5	4	3	<u>5</u>	<u>4</u>	36	Par	4	3	<u>5</u>	4	3	5	4	<u>4</u>	<u>4</u>	36	72		
	8-Oct		HCP	<u>7</u>	15	17	11	13	9	5	3	1	30	HCP	18	16	<u>6</u>	10	12	14	8	4	<u>2</u>	30	72		

Mon	te blue/v	white	Hole	1	2	3	4	5	6	7	8	9	OUT	Hole	10	11	12	13	14	15	16	17	18	IN	TOTAL	NET	POST
WEII	te blue/ v	WIIILE	Par	4	4	3	4	5	4	3	5	<u>4</u>	36	Par	4	3	5	4	3	5	4	4	4	36	72		
Rating	Slope	PH	HCP	<u>7</u>	15	17	11	13	9	5	<u>3</u>	<u>1</u>	30	HCP	18	16	<u>6</u>	10	12	14	8	<u>4</u>	<u>2</u>	30	12		
69.6	126	11	ChLa							•	•	•		ChLa								•	•				
69.6	126	6	JuJo											JuJo													
	Date		Par	4	4	3	4	5	4	3	<u>5</u>	<u>4</u>	36	Par	4	3	<u>5</u>	4	3	5	4	4	<u>4</u>	36	72		
	8-Oct		HCP	7	15	17	11	13	9	5	<u>3</u>	<u>1</u>	30	HCP	18	16	<u>6</u>	10	12	14	8	<u>4</u>	<u>2</u>	30	72		

Mon	te blue/v	white	Hole	1	2	3	4	5	6	7	8	9	OUT	Hole	10	11	12	13	14	15	16	17	18	IN	TOTAL	NET	POST
WEII	te blue/ v	WIIILE	Par	4	4	3	4	5	4	3	5	4	36	Par	4	3	5	4	3	5	4	4	4	36	72		
Rating	Slope	PH	HCP	<u>7</u>	15	17	11	13	9	5	<u>3</u>	<u>1</u>	30	HCP	18	16	<u>6</u>	10	12	14	8	<u>4</u>	<u>2</u>	30	12		
69.6	126	11	ToSu								•			ToSu									•				
33.3			. 55 th																								
69.6	126	8	MaGr											MaGr													
	Date		Par	<u>4</u>	4	3	4	5	4	3	<u>5</u>	<u>4</u>	36	Par	4	3	<u>5</u>	4	3	5	4	<u>4</u>	<u>4</u>	36	72		
	8-Oct	•	HCP	<u>7</u>	15	17	11	13	9	5	<u>3</u>	1	30	HCP	18	16	<u>6</u>	10	12	14	8	4	<u>2</u>	30	72		

Mon	te blue/v	white	Hole	1	2	3	4	5	6	7	8	9	OUT	Hole	10	11	12	13	14	15	16	17	18	IN	TOTAL	NET	POST
WEII	te blue/ v	WIIILE	Par	4	4	3	4	5	4	3	5	<u>4</u>	36	Par	4	3	5	4	3	5	4	4	4	36	72		
Rating	Slope	PH	HCP	<u>7</u>	15	17	11	13	9	5	<u>3</u>	<u>1</u>	30	HCP	18	16	<u>6</u>	10	12	14	8	<u>4</u>	<u>2</u>	30	12		
69.6	126	12	DaRo											DaRo													
09.0	120	12	Dano											Dano													
69.6	126	11	ToGr											ToGr													
	Date		Par	<u>4</u>	4	3	4	5	4	3	<u>5</u>	<u>4</u>	36	Par	4	3	<u>5</u>	4	3	5	4	<u>4</u>	<u>4</u>	36	72		
	8-Oct	•	HCP	<u>7</u>	15	17	11	13	9	5	<u>3</u>	1	30	HCP	18	16	<u>6</u>	10	12	14	8	4	<u>2</u>	30	72		

Mon	te blue/v	white	Hole	1	2	3	4	5	6	7	8	9	OUT	Hole	10	11	12	13	14	15	16	17	18	IN	TOTAL	NET	POST
WEII	te blue/ v	WIIILE	Par	4	4	3	4	5	4	3	5	<u>4</u>	36	Par	4	3	5	4	3	5	4	4	4	36	72		
Rating	Slope	PH	HCP	<u>7</u>	15	17	11	13	9	5	<u>3</u>	<u>1</u>	30	HCP	18	16	<u>6</u>	10	12	14	8	<u>4</u>	<u>2</u>	30	12		
69.6	126	15	PaAr								•	•		PaAr								•	•				
03.0	120	1	Turti											Turti													
69.6	126	11	RaHu											RaHu													
	Date		Par	<u>4</u>	4	3	4	5	4	3	<u>5</u>	<u>4</u>	36	Par	4	3	<u>5</u>	4	3	5	4	<u>4</u>	<u>4</u>	36	72		
	8-Oct	•	HCP	<u>7</u>	15	17	11	13	9	5	<u>3</u>	<u>1</u>	30	HCP	18	16	<u>6</u>	10	12	14	8	<u>4</u>	<u>2</u>	30	72		

Mon	te blue/v	white	Hole	1	2	3	4	5	6	7	8	9	OUT	Hole	10	11	12	13	14	15	16	17	18	IN	TOTAL	NET	POST
WEII	te blue/ v	WIIILE	Par	4	4	3	4	5	4	3	5	<u>4</u>	36	Par	4	3	5	4	3	5	4	4	4	36	72		
Rating	Slope	PH	HCP	<u>7</u>	15	17	11	13	9	5	<u>3</u>	<u>1</u>	30	HCP	18	16	<u>6</u>	10	12	14	8	<u>4</u>	<u>2</u>	30	12		
69.6	126	16	BiSc								•	•		BiSc									•				
33.3		10	2.00											2.00													
69.6	126	13	OsNe											OsNe													
	Date		Par	<u>4</u>	4	3	4	5	4	3	<u>5</u>	<u>4</u>	36	Par	4	3	<u>5</u>	4	3	5	4	<u>4</u>	<u>4</u>	36	72		
	8-Oct		HCP	<u>7</u>	15	17	11	13	9	5	<u>3</u>	<u>1</u>	30	HCP	18	16	<u>6</u>	10	12	14	8	<u>4</u>	<u>2</u>	30	12		

Mon	te blue/v	white	Hole	1	2	3	4	5	6	7	8	9	OUT	Hole	10	11	12	13	14	15	16	17	18	IN	TOTAL	NET	POST
WEII	te blue/ v	ville	Par	4	4	3	4	5	4	3	5	4	36	Par	4	3	5	4	3	5	4	4	4	36	72		
Rating	Slope	PH	HCP	<u>7</u>	15	17	11	13	9	5	<u>3</u>	<u>1</u>	30	HCP	18	16	<u>6</u>	10	12	14	8	<u>4</u>	<u>2</u>	30	12		
69.6	126	16	BoGa								•			BoGa									•				
03.0	120	10	БОСа											БОСа													
69.6	126	13	MiAl											MiAl													
	Date		Par	4	4	3	4	5	4	3	<u>5</u>	<u>4</u>	36	Par	4	3	<u>5</u>	4	3	5	4	4	<u>4</u>	36	72		
	8-Oct		HCP	<u>7</u>	15	17	11	13	9	5	<u>3</u>	<u>1</u>	30	HCP	18	16	<u>6</u>	10	12	14	8	<u>4</u>	<u>2</u>	30	12		

Word	te blue/v	white	Hole	1	2	3	4	5	6	7	8	9	OUT	Hole	10	11	12	13	14	15	16	17	18	IN	TOTAL	NET	POST
WEII	te blue/ v	WIIILE	Par	<u>4</u>	4	3	4	5	4	3	<u>5</u>	<u>4</u>	36	Par	4	3	<u>5</u>	4	3	5	4	<u>4</u>	<u>4</u>	36	72		
Rating	Slope	PH	HCP	<u>7</u>	15	17	11	13	9	5	<u>3</u>	<u>1</u>	30	HCP	18	16	<u>6</u>	10	12	14	8	<u>4</u>	<u>2</u>	30	12		
69.6	126	16	LyZi											LyZi													
09.0	120	10	LyZi											LyZi													
69.6	126	17	BoSm									•		BoSm													
	Date		Par	<u>4</u>	4	3	4	5	4	3	<u>5</u>	<u>4</u>	36	Par	4	3	<u>5</u>	4	3	5	4	4	<u>4</u>	36	72		
	8-Oct		HCP	<u>7</u>	15	17	11	13	9	5	<u>3</u>	<u>1</u>	30	HCP	18	16	<u>6</u>	10	12	14	8	<u>4</u>	<u>2</u>	30	12		

Mon	te blue/v	white	Hole	1	2	3	4	5	6	7	8	9	OUT	Hole	10	11	12	13	14	15	16	17	18	IN	TOTAL	NET	POST
WEII	te blue/ v	WIIILE	Par	4	4	3	4	5	4	3	5	<u>4</u>	36	Par	4	3	5	4	3	5	4	<u>4</u>	4	36	72		
Rating	Slope	PH	HCP	<u>7</u>	15	17	11	13	9	5	<u>3</u>	<u>1</u>	30	HCP	18	16	<u>6</u>	10	12	14	8	<u>4</u>	<u>2</u>	30	12		
69.6	126	19	WaOl											WaOl													
		ì																									
69.6	126	20	JoWa									•		JoWa													
	Date		Par	<u>4</u>	4	3	4	5	4	3	<u>5</u>	<u>4</u>	36	Par	4	3	<u>5</u>	4	3	5	4	<u>4</u>	<u>4</u>	36	72		
	8-Oct		HCP	7	15	17	11	13	9	5	<u>3</u>	<u>1</u>	30	HCP	18	16	<u>6</u>	10	12	14	8	<u>4</u>	<u>2</u>	30	72		

Mon	te blue/v	white	Hole	1	2	3	4	5	6	7	8	9	OUT	Hole	10	11	12	13	14	15	16	17	18	IN	TOTAL	NET	POST
WEII	te blue/ v	WIIILE	Par	4	4	3	4	5	4	3	5	4	36	Par	4	3	5	4	3	5	4	4	4	36	72		
Rating	Slope	PH	HCP	<u>7</u>	15	17	11	13	9	5	<u>3</u>	<u>1</u>	30	HCP	18	16	<u>6</u>	10	12	14	8	<u>4</u>	<u>2</u>	30	12		
69.6	126	21	BrLe											BrLe													
3313																											
69.6	126	22	ToOr											ToOr													
	Date		Par	<u>4</u>	4	3	4	5	4	3	<u>5</u>	<u>4</u>	36	Par	4	3	<u>5</u>	4	3	5	4	<u>4</u>	<u>4</u>	36	72		
	8-Oct	·	HCP	<u>7</u>	15	17	11	13	9	5	<u>3</u>	1	30	HCP	18	16	<u>6</u>	10	12	14	8	4	<u>2</u>	30	72		

W/on	te blue/v	white	Hole	1	2	3	4	5	6	7	8	9	OUT	Hole	10	11	12	13	14	15	16	17	18	IN	TOTAL	NET	POST
WEII	te blue/ v	WIIILE	Par	4	4	3	4	5	4	3	5	<u>4</u>	36	Par	4	3	5	4	3	5	4	4	4	36	72		
Rating	Slope	PH	HCP	<u>7</u>	15	17	11	13	9	5	<u>3</u>	<u>1</u>	30	HCP	18	16	<u>6</u>	10	12	14	8	<u>4</u>	<u>2</u>	30	12		
69.6	126	22	GaVa											GaVa													
3010																											
69.6	126	23	DaSp									•		DaSp													
	Date		Par	<u>4</u>	4	3	4	5	4	3	<u>5</u>	<u>4</u>	36	Par	4	3	<u>5</u>	4	3	5	4	<u>4</u>	<u>4</u>	36	72		
	8-Oct	•	HCP	<u>7</u>	15	17	11	13	9	5	<u>3</u>	<u>1</u>	30	HCP	18	16	<u>6</u>	10	12	14	8	<u>4</u>	<u>2</u>	30	72		