

COURSE GUIDE

WOODSIDE

CHAMPIONSHIP COURSE
PAR 72



GOLF SEMPACH

LUZERN



THE CHAMPIONSHIP COURSE PAR 72

Golf Sempach lässt Golferherzen höher schlagen. An landschaftlich spektakulärer Lage im Herzen der Schweiz werden Mitgliedern und Gästen 2 x 18 Hole Championship Courses, grosszügige Übungsanlagen und eine attraktive Infrastruktur auf rund 150 Hektaren geboten. Golf Sempach ist das grösste Golf Resort der Schweiz nur 5 Minuten ab Autobahnausfahrt A2 Sempach. Als Teil der Leading Golf Courses of Switzerland erfüllt Golf Sempach höchste Qualitätsanforderungen.

Golf Sempach wurde im Jahr 1996 offiziell eröffnet und zählt über 1'200 Mitglieder. Zusammen mit den Anlagen Golf Saint Apollinaire und Golf Kyburg stehen Mitgliedern 5 x 18 Hole Championship Courses in Basel, Zürich und Luzern zur Verfügung.

Der 18 Hole Championship Course Woodside Par 72, ist mit einer Gesamtlänge von 6'637 Meter die längste Meisterschaftsanlage der Schweiz und während zehn Jahren mit der Swiss Challenge Austragungsort eines European Challenge Tour Events.

Die vom international renommierten Golfplatz Architekten Kurt Rossknecht realisierten Spielbahnen führen über anspruchsvolles Gelände mit viel Wasser. Von den längsten Abschlägen gespielt, zeigt er seinen Turnier Charakter, von den kürzeren Abschlägen aus bietet sich auch dem ambitionierten Spieler eine entspannte Golfrunde in schönster landschaftlicher Umgebung.

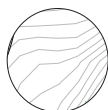


COURSE HANDICAP

Men Back Tees (black)		Men Back Tees (white)		Men Forward Tees (yellow)		Ladies Back Tees (blue)		Ladies Forward Tees (red)	
CR 74.8	Par 72	CR 72.7	Par 72	CR 71.5	Par 72	CR 75.1	Par 72	CR 73.7	Par 72
Slope 138		Slope 134		Slope 134		Slope 138		Slope 134	
Handicap-Index	Course Handicap	Handicap-Index	Course Handicap	Handicap-Index	Course Handicap	Handicap-Index	Course Handicap	Handicap-Index	Course Handicap
+4.0 - +3.6	+2	+4.0 - +3.6	+4	+4.0 - +3.4	+5	+4.0 - +3.8	+2	+4.0 - +3.6	+3
+3.5 - +2.8	+1	+3.5 - +2.7	+3	+3.3 - +2.6	+4	+3.7 - +3.0	+1	+3.5 - +2.7	+2
+2.7 - +1.9	0	+2.6 - +1.9	+2	+2.5 - +1.7	+3	+2.9 - +2.2	0	+2.6 - +1.9	+1
+1.8 - +1.1	1	+1.8 - +1.1	+1	+1.6 - +0.9	+2	+2.1 - +1.4	1	+1.8 - +1.1	0
+1.0 - +0.3	2	+1.0 - +0.2	0	+0.8 - +0.1	+1	+1.3 - +0.5	2	+1.0 - +0.2	1
+0.2 - 0.5	3	+0.1 - 0.6	1	0.0 - 0.8	0	+0.4 - 0.3	3	+0.1 - 0.6	2
0.6 - 1.3	4	0.7 - 1.5	2	0.9 - 1.6	1	0.4 - 1.1	4	0.7 - 1.5	3
1.4 - 2.2	5	1.6 - 2.3	3	1.7 - 2.5	2	1.2 - 1.9	5	1.6 - 2.3	4
2.3 - 3.0	6	2.4 - 3.2	4	2.6 - 3.3	3	2.0 - 2.7	6	2.4 - 3.2	5
3.1 - 3.8	7	3.3 - 4.0	5	3.4 - 4.2	4	2.8 - 3.6	7	3.3 - 4.0	6
3.9 - 4.6	8	4.1 - 4.8	6	4.3 - 5.0	5	3.7 - 4.4	8	4.1 - 4.8	7
4.7 - 5.4	9	4.9 - 5.7	7	5.1 - 5.9	6	4.5 - 5.2	9	4.9 - 5.7	8
5.5 - 6.3	10	5.8 - 6.5	8	6.0 - 6.7	7	5.3 - 6.0	10	5.8 - 6.5	9
6.4 - 7.1	11	6.6 - 7.4	9	6.8 - 7.5	8	6.1 - 6.8	11	6.6 - 7.4	10
7.2 - 7.9	12	7.5 - 8.2	10	7.6 - 8.4	9	6.9 - 7.6	12	7.5 - 8.2	11
8.0 - 8.7	13	8.3 - 9.1	11	8.5 - 9.2	10	7.7 - 8.5	13	8.3 - 9.1	12
8.8 - 9.5	14	9.2 - 9.9	12	9.3 - 10.1	11	8.6 - 9.3	14	9.2 - 9.9	13
9.6 - 10.3	15	10.0 - 10.7	13	10.2 - 10.9	12	9.4 - 10.1	15	10.0 - 10.7	14
10.4 - 11.2	16	10.8 - 11.6	14	11.0 - 11.8	13	10.2 - 10.9	16	10.8 - 11.6	15
11.3 - 12.0	17	11.7 - 12.4	15	11.9 - 12.6	14	11.0 - 11.7	17	11.7 - 12.4	16
12.1 - 12.8	18	12.5 - 13.3	16	12.7 - 13.4	15	11.8 - 12.6	18	12.5 - 13.3	17
12.9 - 13.6	19	13.4 - 14.1	17	13.5 - 14.3	16	12.7 - 13.4	19	13.4 - 14.1	18
13.7 - 14.4	20	14.2 - 15.0	18	14.4 - 15.1	17	13.5 - 14.2	20	14.2 - 15.0	19
14.5 - 15.3	21	15.1 - 15.8	19	15.2 - 16.0	18	14.3 - 15.0	21	15.1 - 15.8	20
15.4 - 16.1	22	15.9 - 16.6	20	16.1 - 16.8	19	15.1 - 15.8	22	15.9 - 16.6	21
16.2 - 16.9	23	16.7 - 17.5	21	16.9 - 17.7	20	15.9 - 16.7	23	16.7 - 17.5	22
17.0 - 17.7	24	17.6 - 18.3	22	17.8 - 18.5	21	16.8 - 17.5	24	17.6 - 18.3	23
17.8 - 18.5	25	18.4 - 19.2	23	18.6 - 19.3	22	17.6 - 18.3	25	18.4 - 19.2	24
18.6 - 19.4	26	19.3 - 20.0	24	19.4 - 20.2	23	18.4 - 19.1	26	19.3 - 20.0	25
19.5 - 20.2	27	20.1 - 20.9	25	20.3 - 21.0	24	19.2 - 19.9	27	20.1 - 20.9	26
20.3 - 21.0	28	21.0 - 21.7	26	21.1 - 21.9	25	20.0 - 20.7	28	21.0 - 21.7	27
21.1 - 21.8	29	21.8 - 22.5	27	22.0 - 22.7	26	20.8 - 21.6	29	21.8 - 22.5	28
21.9 - 22.6	30	22.6 - 23.4	28	22.8 - 23.6	27	21.7 - 22.4	30	22.6 - 23.4	29
22.7 - 23.5	31	23.5 - 24.2	29	23.7 - 24.4	28	22.5 - 23.2	31	23.5 - 24.2	30
23.6 - 24.3	32	24.3 - 25.1	30	24.5 - 25.2	29	23.3 - 24.0	32	24.3 - 25.1	31
24.4 - 25.1	33	25.2 - 25.9	31	25.3 - 26.1	30	24.1 - 24.8	33	25.2 - 25.9	32
25.2 - 25.9	34	26.0 - 26.8	32	26.2 - 26.9	31	24.9 - 25.6	34	26.0 - 26.8	33
26.0 - 26.7	35	26.9 - 27.6	33	27.0 - 27.8	32	25.8 - 26.5	35	26.9 - 27.6	34
26.8 - 27.5	36	27.7 - 28.5	34	27.9 - 28.6	33	26.6 - 27.3	36	27.7 - 28.5	35
27.6 - 28.4	37	28.6 - 29.3	35	28.7 - 29.5	34	27.4 - 28.1	37	28.6 - 29.3	36
28.5 - 29.2	38	29.4 - 30.1	36	29.6 - 30.3	35	28.2 - 28.9	38	29.4 - 30.1	37
29.3 - 30.0	39	30.2 - 31.0	37	30.4 - 31.2	36	29.0 - 29.8	39	30.2 - 31.0	38
30.1 - 30.8	40	31.1 - 31.8	38	31.3 - 32.0	37	29.9 - 30.6	40	31.1 - 31.8	39
30.9 - 31.6	41	31.9 - 32.7	39	32.1 - 32.8	38	30.7 - 31.4	41	31.9 - 32.7	40
31.7 - 32.5	42	32.8 - 33.5	40	32.9 - 33.7	39	31.5 - 32.2	42	32.8 - 33.5	41
32.6 - 33.3	43	33.6 - 34.4	41	33.8 - 34.5	40	32.3 - 33.0	43	33.6 - 34.4	42
33.4 - 34.1	44	34.5 - 35.2	42	34.6 - 35.4	41	33.1 - 33.8	44	34.5 - 35.2	43
34.2 - 34.9	45	35.3 - 36.0	43	35.5 - 36.2	42	33.9 - 34.7	45	35.3 - 36.0	44
35.0 - 35.7	46	36.1 - 36.9	44	36.3 - 37.1	43	34.8 - 35.5	46	36.1 - 36.9	45
35.8 - 36.6	47	37.0 - 37.7	45	37.2 - 37.9	44	35.6 - 36.3	47	37.0 - 37.7	46
36.7 - 37.4	48	37.8 - 38.6	46	38.0 - 38.7	45	36.4 - 37.1	48	37.8 - 38.6	47
37.5 - 38.2	49	38.7 - 39.4	47	38.8 - 39.6	46	37.2 - 37.9	49	38.7 - 39.4	48
38.3 - 39.0	50	39.5 - 40.3	48	39.7 - 40.4	47	38.0 - 38.8	50	39.5 - 40.3	49
39.1 - 39.8	51	40.4 - 41.1	49	40.5 - 41.3	48	38.9 - 39.6	51	40.4 - 41.1	50
39.9 - 40.6	52	41.2 - 41.9	50	41.4 - 42.1	49	39.7 - 40.4	52	41.2 - 41.9	51
40.7 - 41.5	53	42.0 - 42.8	51	42.2 - 43.0	50	40.5 - 41.2	53	42.0 - 42.8	52
41.6 - 42.3	54	42.9 - 43.6	52	43.1 - 43.8	51	41.3 - 42.0	54	42.9 - 43.6	53
42.4 - 43.1	55	43.7 - 44.5	53	43.9 - 44.6	52	42.1 - 42.9	55	43.7 - 44.5	54
43.2 - 43.9	56	44.6 - 45.3	54	44.7 - 45.5	53	43.0 - 43.7	56	44.6 - 45.3	55
44.0 - 44.7	57	45.4 - 46.2	55	45.6 - 46.5	54	43.8 - 44.5	57	45.4 - 46.2	56
44.8 - 45.6	58	46.3 - 47.0	56	46.4 - 47.2	55	44.6 - 45.3	58	46.3 - 47.0	57
45.7 - 46.4	59	47.1 - 47.8	57	47.3 - 48.0	56	45.4 - 46.1	59	47.1 - 47.8	58
46.5 - 47.2	60	47.9 - 48.7	58	48.1 - 48.9	57	46.2 - 47.0	60	47.9 - 48.7	59
47.3 - 48.0	61	48.8 - 49.5	59	49.0 - 49.7	58	47.1 - 47.8	61	48.8 - 49.5	60
48.1 - 48.8	62	49.6 - 50.4	60	49.8 - 50.5	59	47.9 - 48.6	62	49.6 - 50.4	61
48.9 - 49.7	63	50.5 - 51.2	61	50.6 - 51.4	60	48.7 - 49.4	63	50.5 - 51.2	62
49.8 - 50.5	64	51.3 - 52.1	62	51.5 - 52.2	61	49.5 - 50.2	64	51.3 - 52.1	63
50.6 - 51.3	65	52.2 - 52.9	63	52.3 - 53.1	62	50.3 - 51.0	65	52.2 - 52.9	64
51.4 - 52.1	66	53.0 - 53.8	64	53.2 - 53.9	63	51.1 - 51.9	66	53.0 - 53.8	65
52.2 - 52.9	67	53.9 - 54.0	65	54.0 - 54.0	64	52.0 - 52.7	67	53.9 - 54.0	66
53.0 - 53.7	68					52.8 - 53.5	68		
53.8 - 54.0	69					53.6 - 54.0	69		

LEGEND

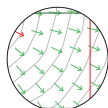
All distances are measured in **METRES** to the **FRONT** of the green.



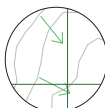
Grey lines indicate the ground contours



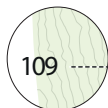
Red number on green pages indicates green depth in metres from the front edge of the green - ●



Smaller arrows indicate prominent slopes with red being the steepest; all arrows point down-hill



Larger arrows indicate general direction of slope, all arrows point down-hill



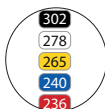
Black numbers are the measurements to this point from the front edge of the green - ●



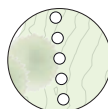
Elevation boxes indicate driving distance and elevation from back of tee to the arc line shown



Grey numbers above measurements indicate the elevation change in metres to the front of the green



Distances from each tee location in metres



Represents out of bounds areas for the hole



Green numbers represent possible pin locations for the hole

Symbols:



Drain Covers



Tee Positions



Sprinklers



Left & Right of Fairways



Next Tee Direction



Tee Photo Location



Compass Point



Front & Back of Greens

Par
4

409

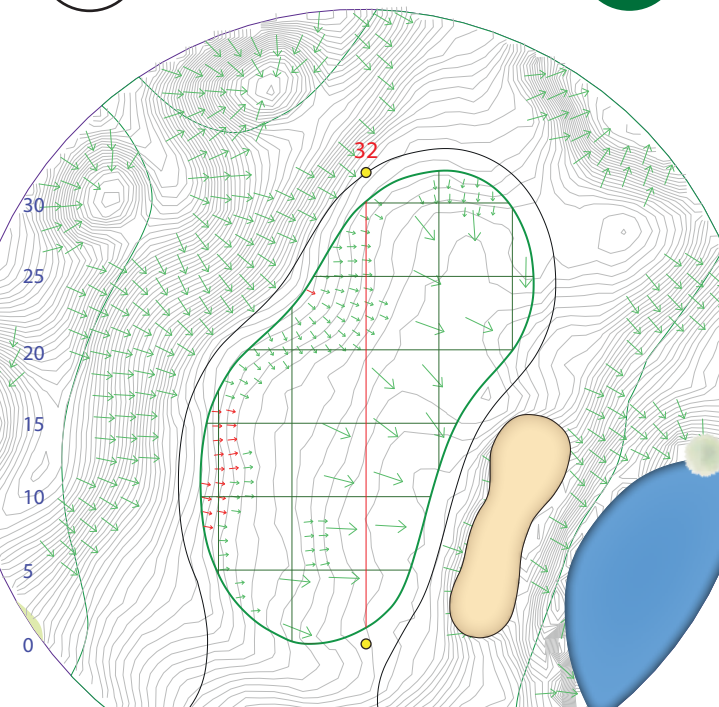
383

370

347

342

1



L



302

278

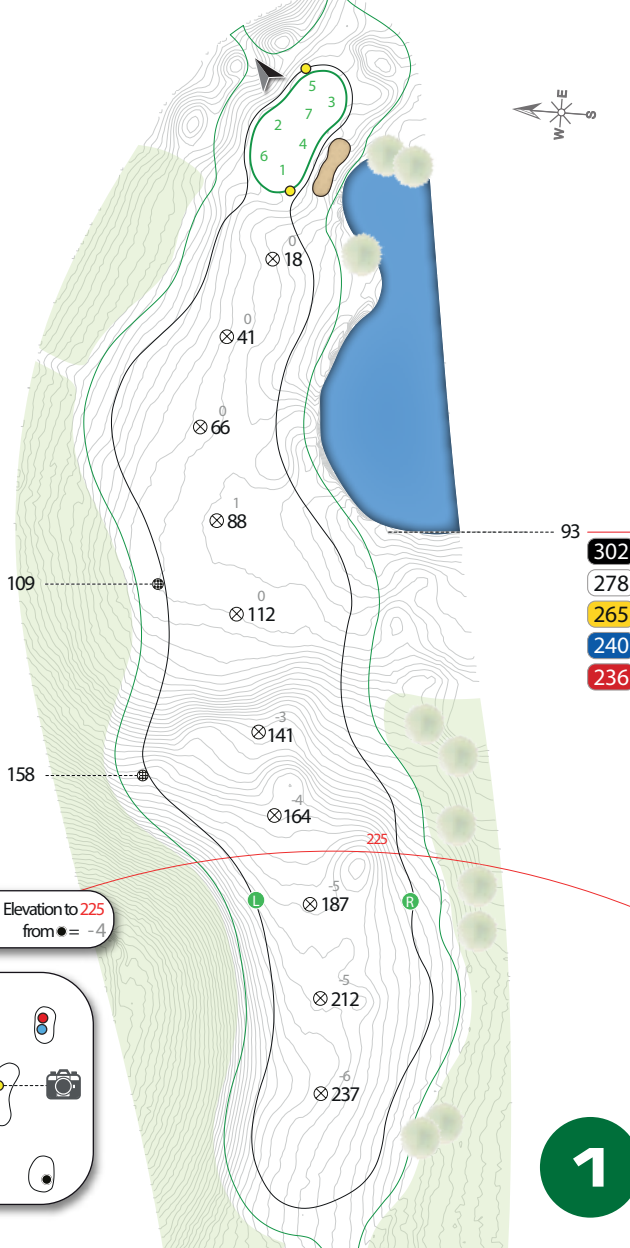
265

240

236

R





109

158

93

302

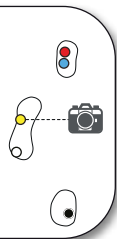
278

265

240

236

Elevation to 225
from ● = -4



1

Par
4

336

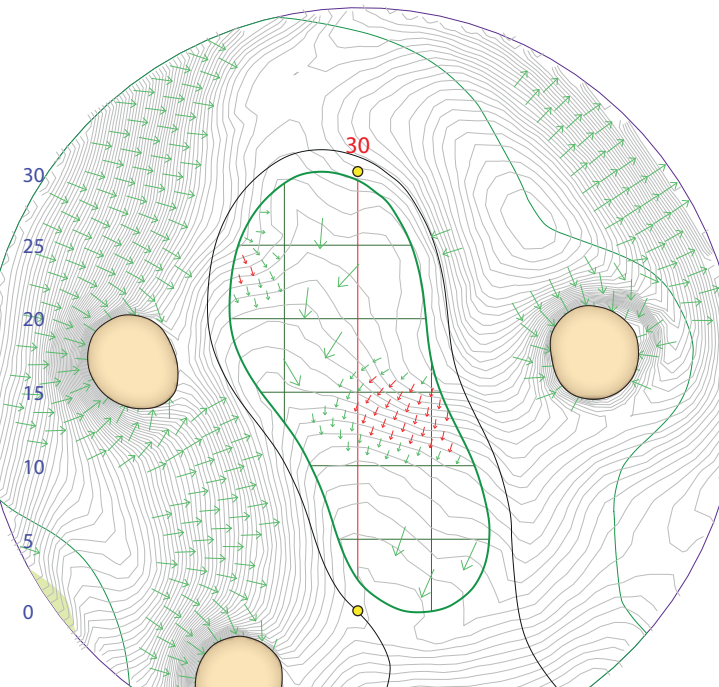
336

312

270

260

2



L

289

289

264

224

214

R





32

289

289

264

224

214

1
⊗ 37

3
⊗ 60

4
⊗ 83

6
⊗ 108

7
⊗ 132

9
⊗ 157

9
⊗ 181

225

Elevation to 225
from ● = 8



2

Par
3

182

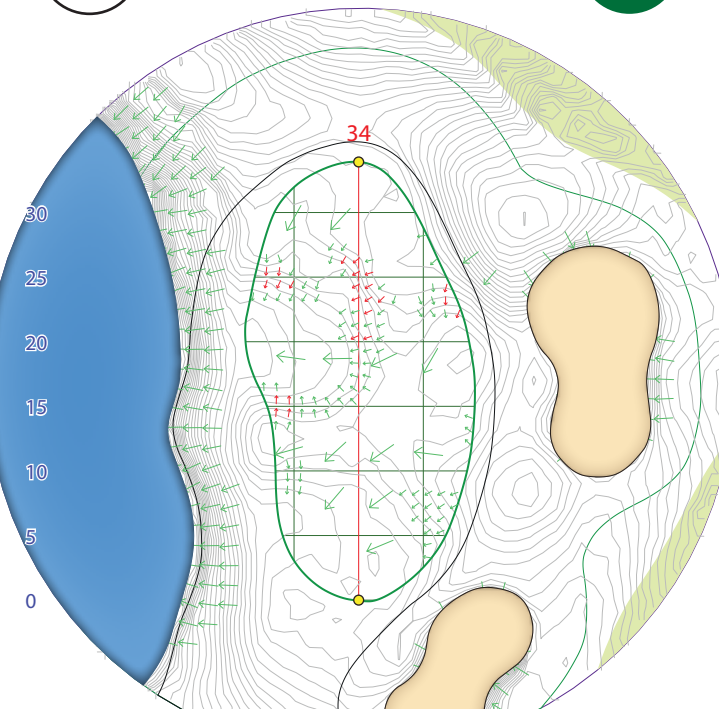
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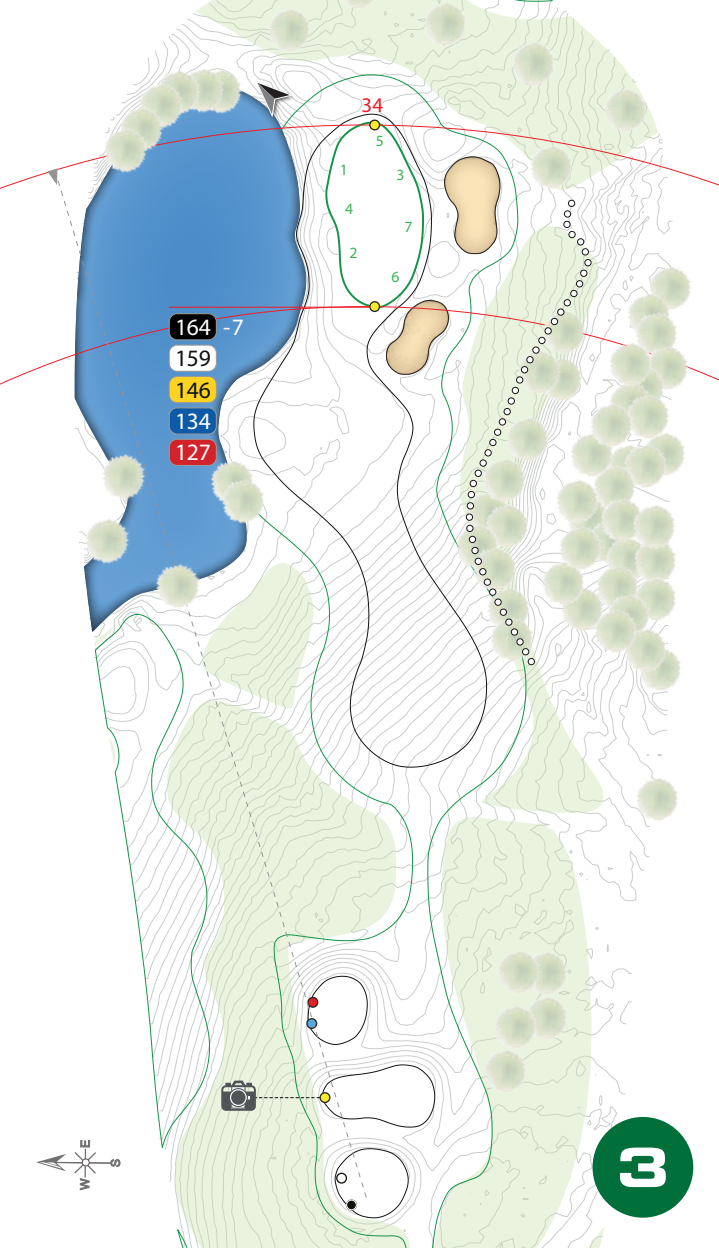
164

151

147

3





- 164 -7
- 159
- 146
- 134
- 127

34

- 1
- 2
- 3
- 4
- 5
- 6
- 7

3

Par
5

540

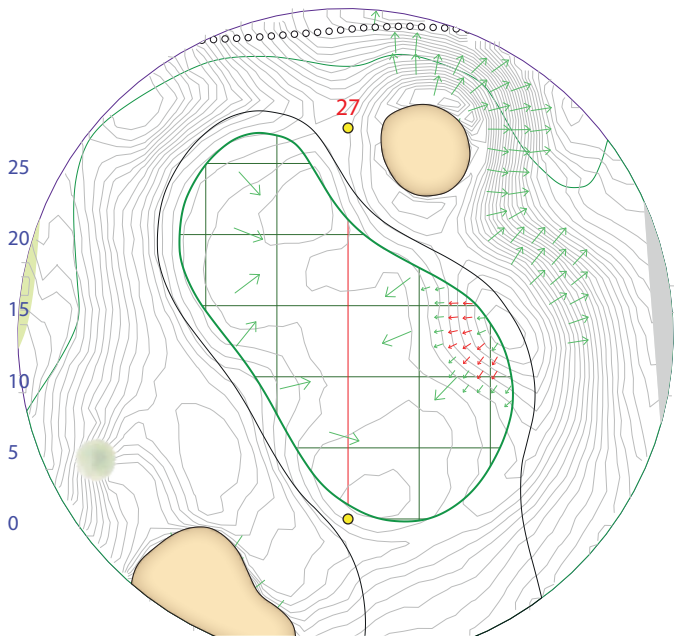
528

528

483

466

4



230

219

219

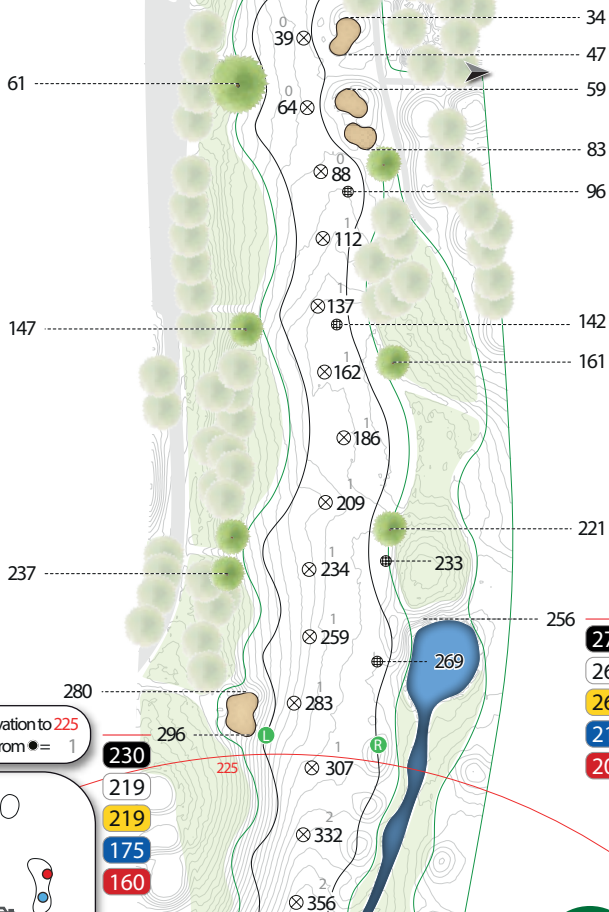
175

160

L

R





Elevation to 225
from ● = 1

- 230
- 219
- 219
- 175
- 160

Par
4

370

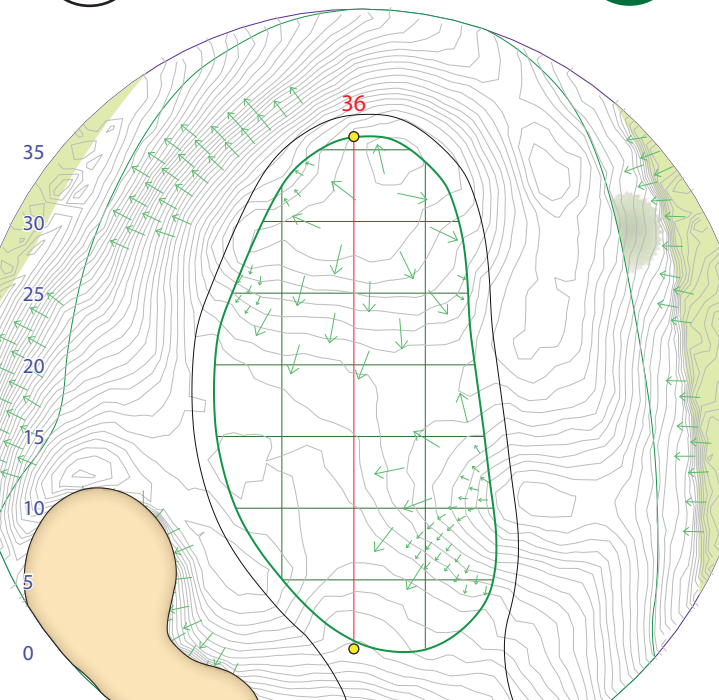
348

336

314

299

5



R

R





21

⊗ 32

1
⊗ 57

58

⊗

64

2
⊗ 82

81

101

102

3
⊗ 107

225

127

216

195

182

161

147

Elevation to 225
from ● = -1

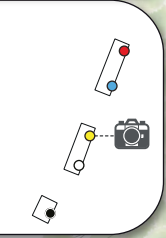
3
⊗ 131

3
⊗ 156

3
⊗ 180

3
⊗ 203

5





51

61

104

225

35

60

85

109

132

157

181

204

228

252

316

299

294

264

249

140

174

235

218

213

182

167

Elevation to 225
from ● = -1

211

195

190

160

145

191

174

169

139

125



6

Par
5

571

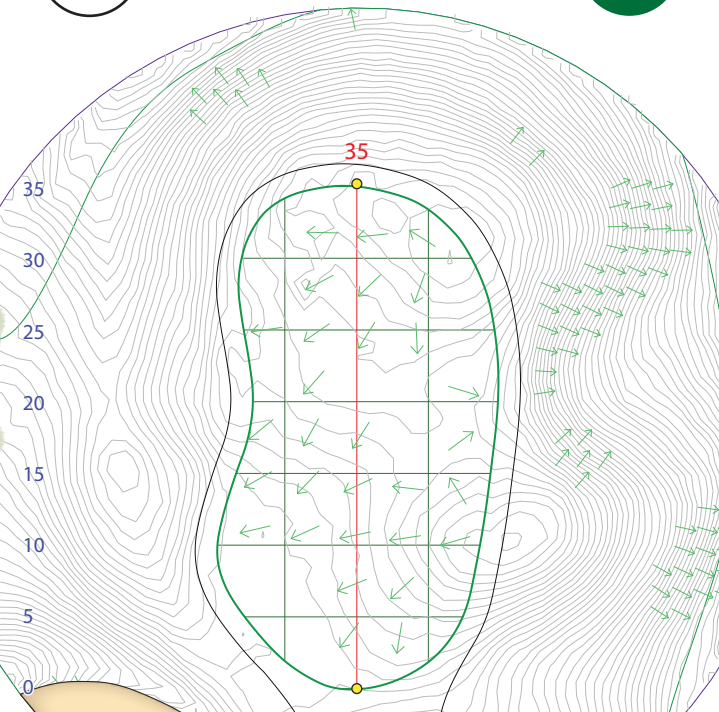
511

488

454

443

7



L

R

224

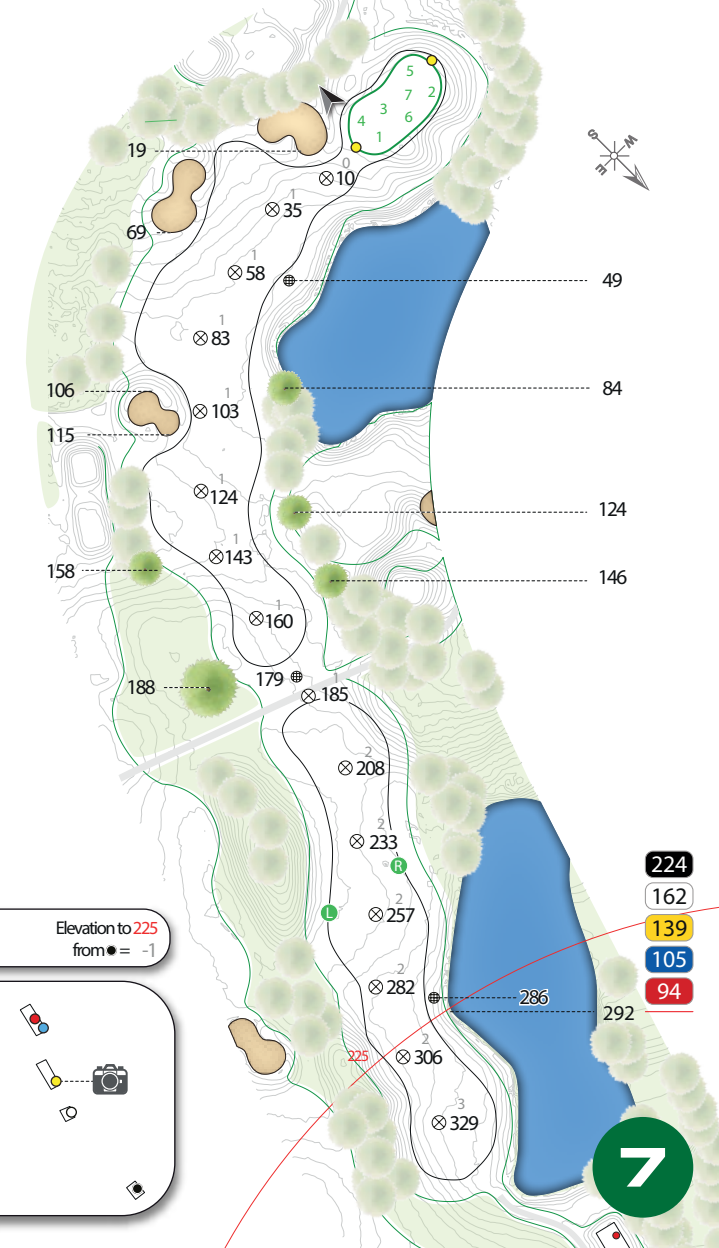
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139

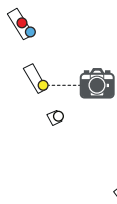
105

94





Elevation to 225
from ● = -1



224

162

139

105

94

7

Par
3

190

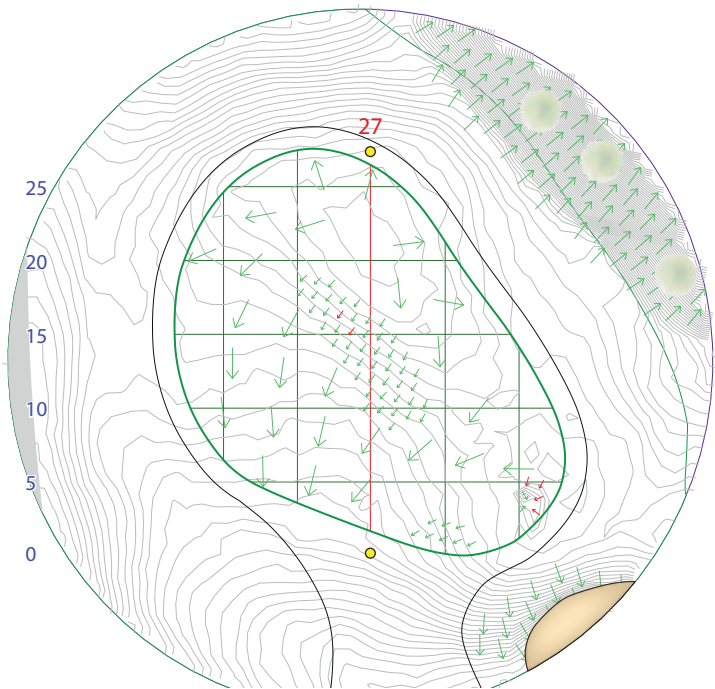
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178

157

140

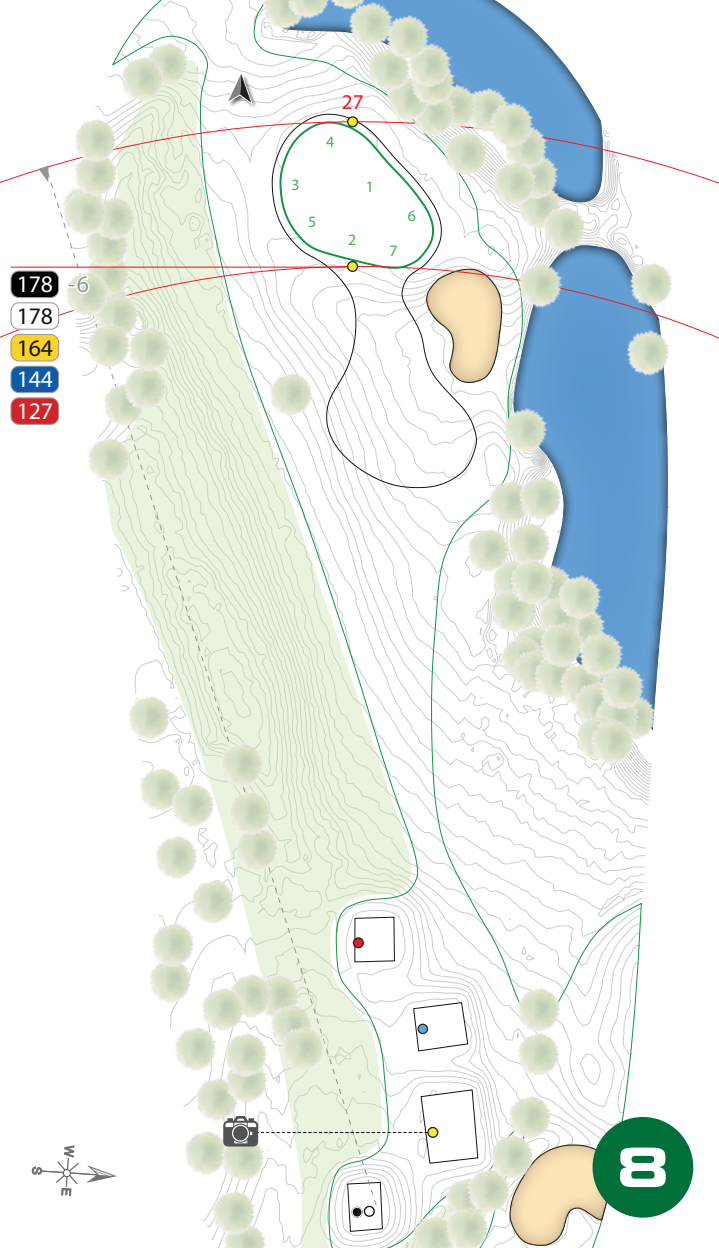
8



Left Edge
of Green

Right Edge
of Green





Par
4

372

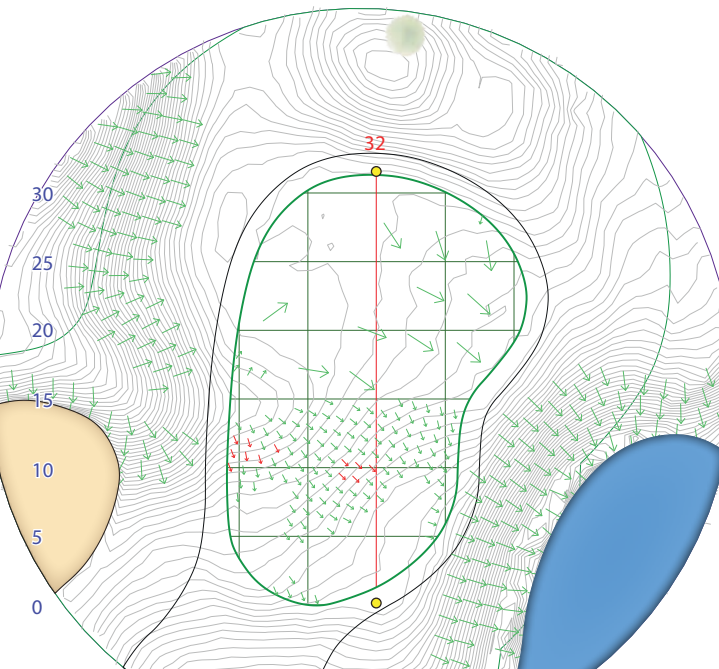
342

324

299

290

9



221

194

176

152

144

261

232

215

190

181

L

R





- 1
- 2
- 3
- 4
- 5
- 6
- 7

30

-1
⊗ 36

67

0
⊗ 55

261

232

215

190

181

0
⊗ 79

91

102

1
⊗ 100

R

122

126

1
⊗ 125

Elevation to 225
from ● = 0

142

221

194

176

152

144

1
⊗ 157

225



167

9

2
⊗ 174

Par
4

388

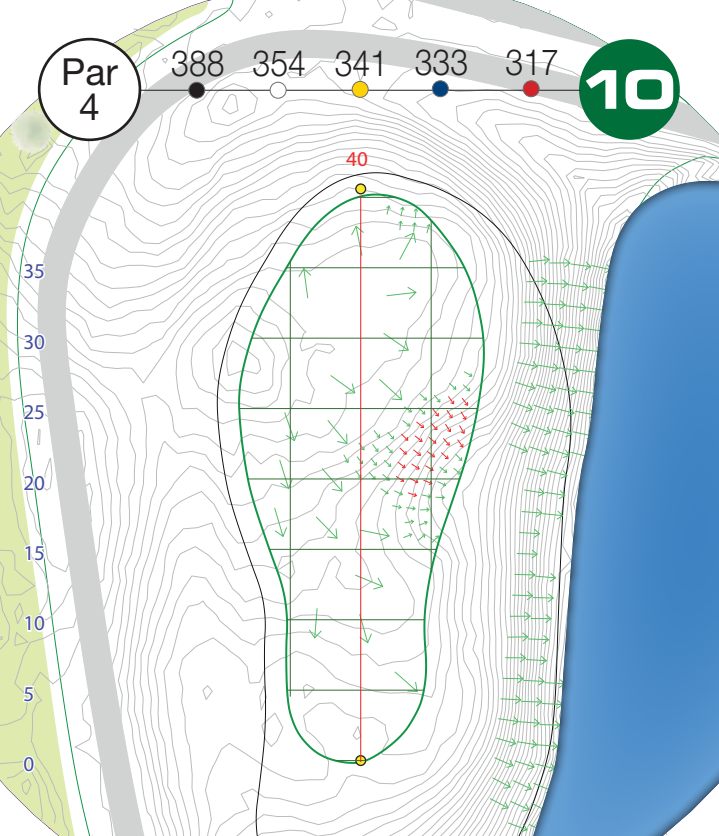
354

341

333

317

10



186

219

152

184

140

173

127

158

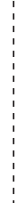
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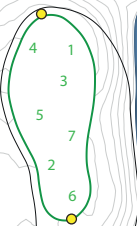
143

L



R





35

37

50

61

0
⊗ 32

0
⊗ 56

-1
81 ⊗

-1
⊗ 105

-1
⊗ 130

225

-2
⊗ 154

-2
⊗ 161

160

-1
⊗ 173

R

219

184

173

158

143

116

186

152

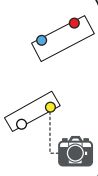
140

127

111

-1
⊗ 193

Elevation to 225
from ● = -2



10

Par
4

414

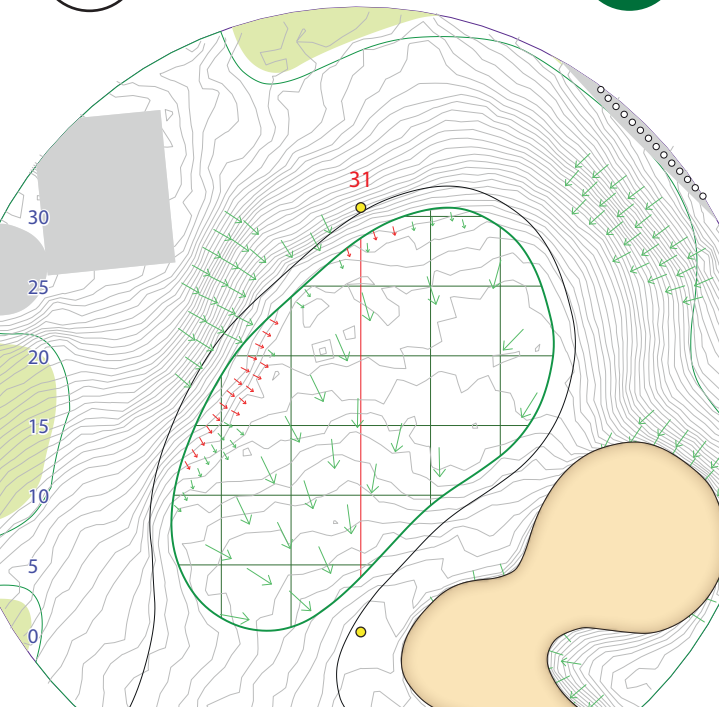
354

341

319

307

11



L



313

254

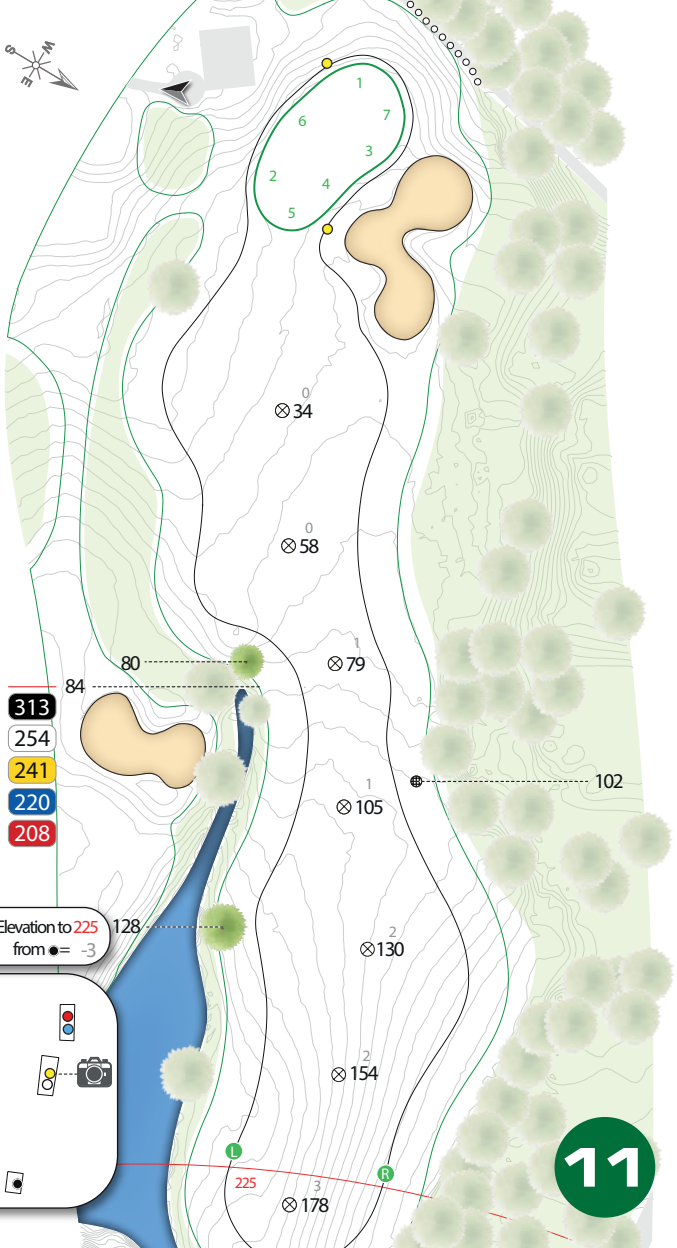
241

220

208

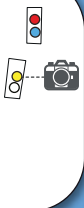
R





- 313
- 254
- 241
- 220
- 208

Elevation to 225
from ● = -3



Par
3

165

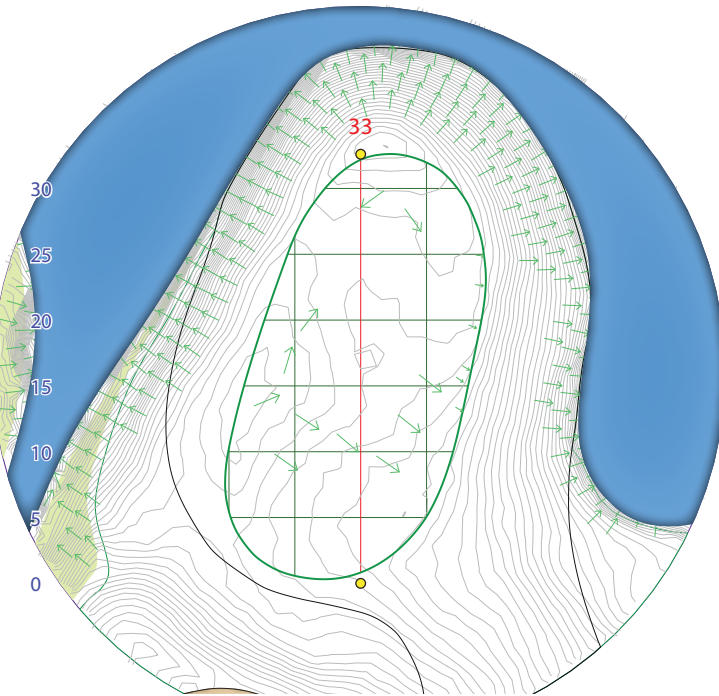
144

127

127

113

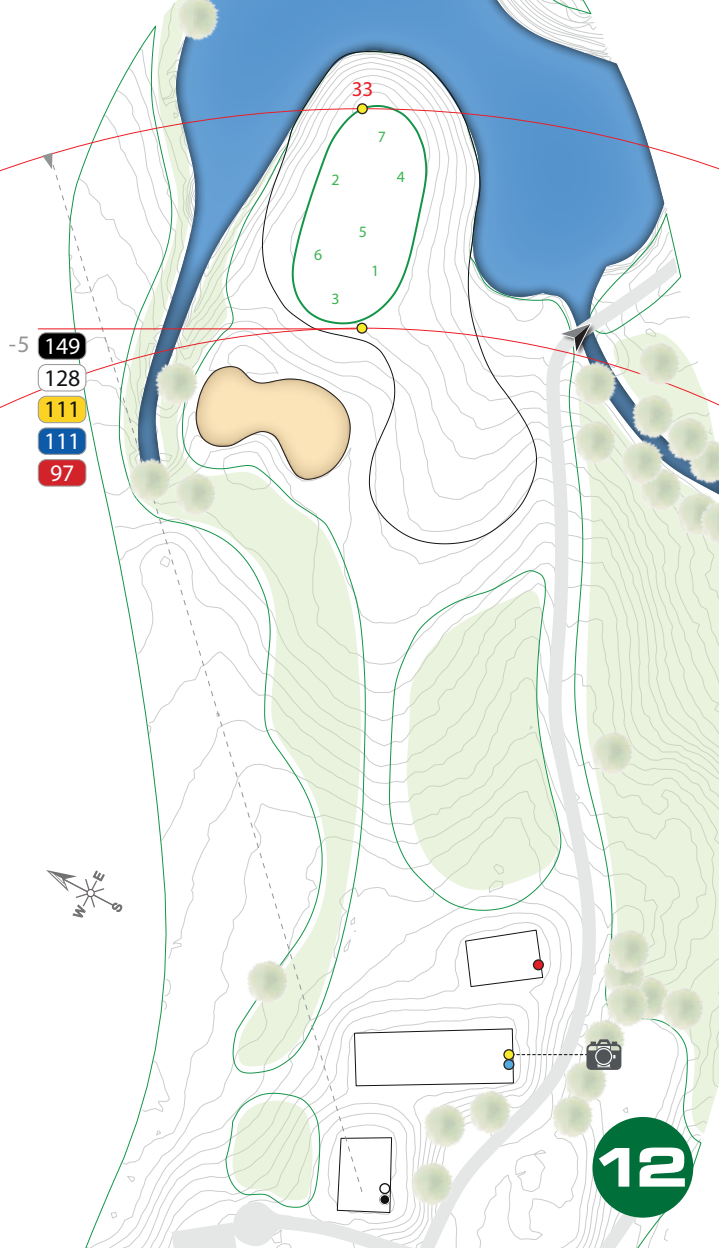
12



Left Edge
of Green

Right Edge
of Green





33

7

2

5

6

3

4

1

- 5
- 149
- 128
- 111
- 111
- 97



12

Par
5

506

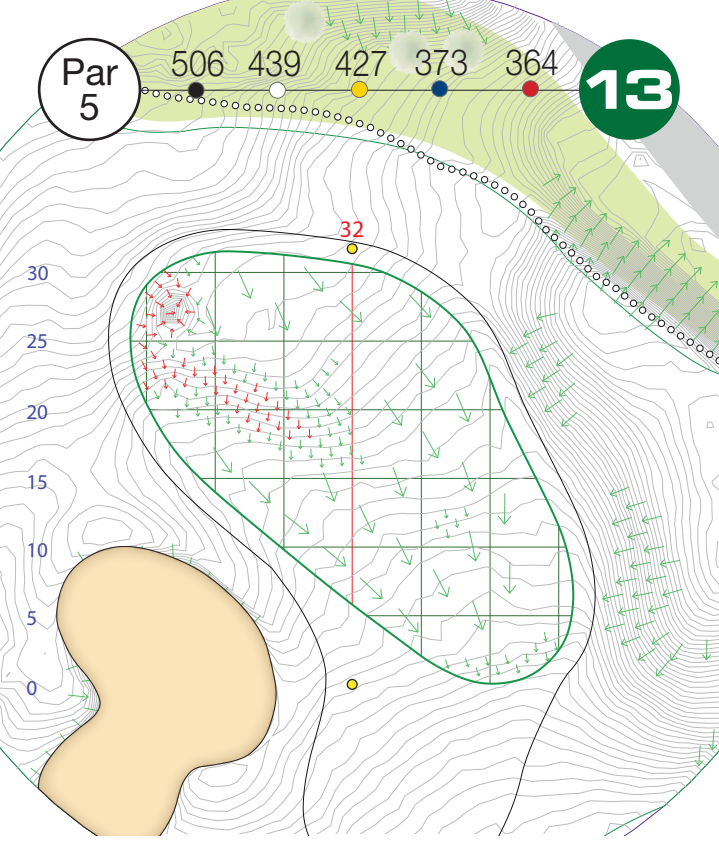
439

427

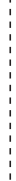
373

364

13



L



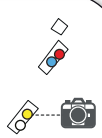
R





- 115
- 343
- 276
- 264
- 222
- 210

Elevation to 250
from ● = -3



- 71
- 97
- 121
- 145
- 168
- 190
- 207
- 223
- 244
- 227

Par
4

357

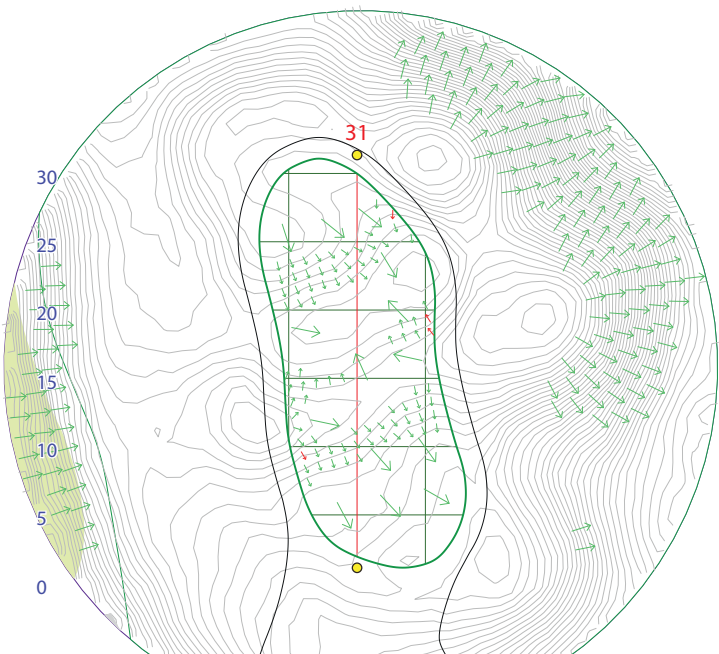
357

346

312

279

14



L

238
238
227
192
160

254
254
242
209
176

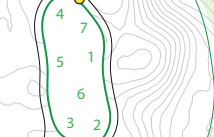
R





- 254
- 254
- 242
- 209
- 176
- 95
- 104
- 115
- 238
- 238
- 227
- 192
- 160

Elevation to 225
from ● = -2



⊗ 36

⊗ 61

⊗ 83

⊗ 108

⊗ 132

⊗ 152

⊗ 175

⊗ 199

225

1

0

110

150

185

185

173

142

114

14

Par
4

426

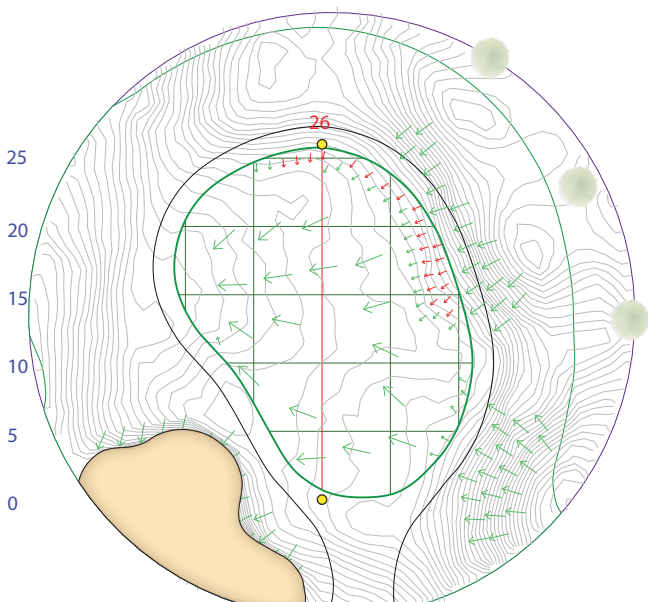
410

404

362

356

15



L

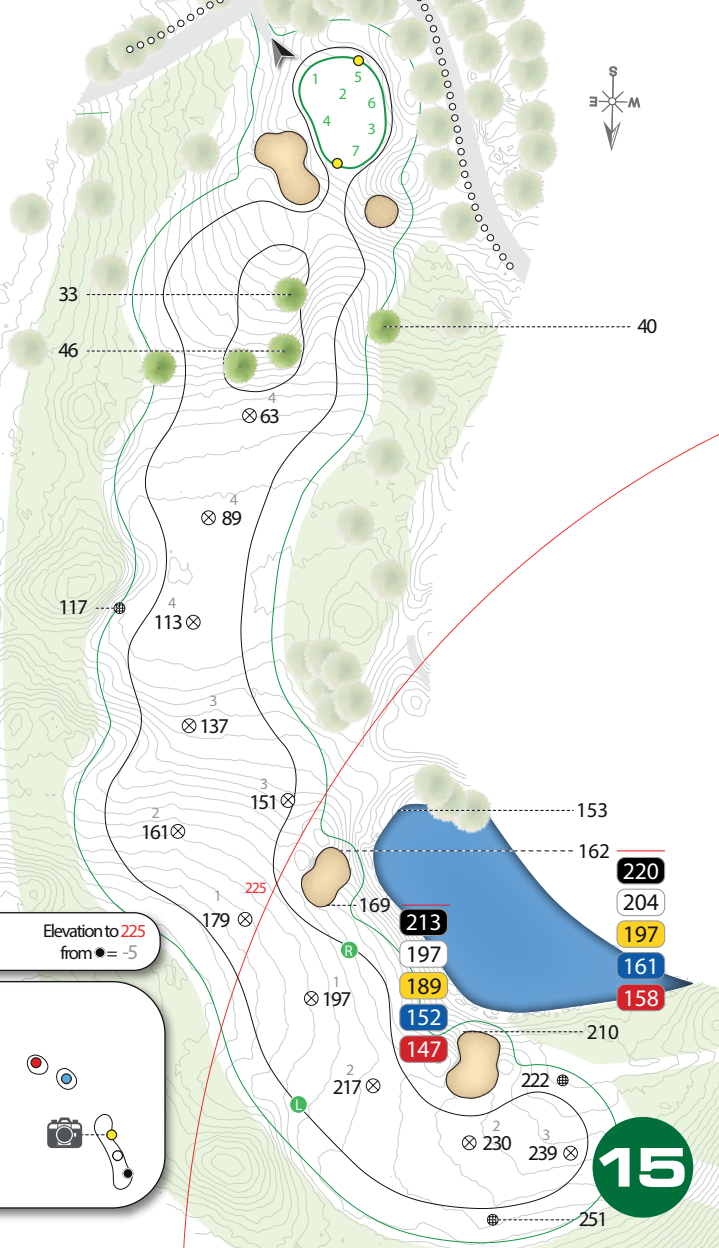


R

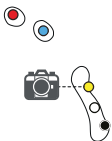
213
197
189
152
147

220
204
197
161
158

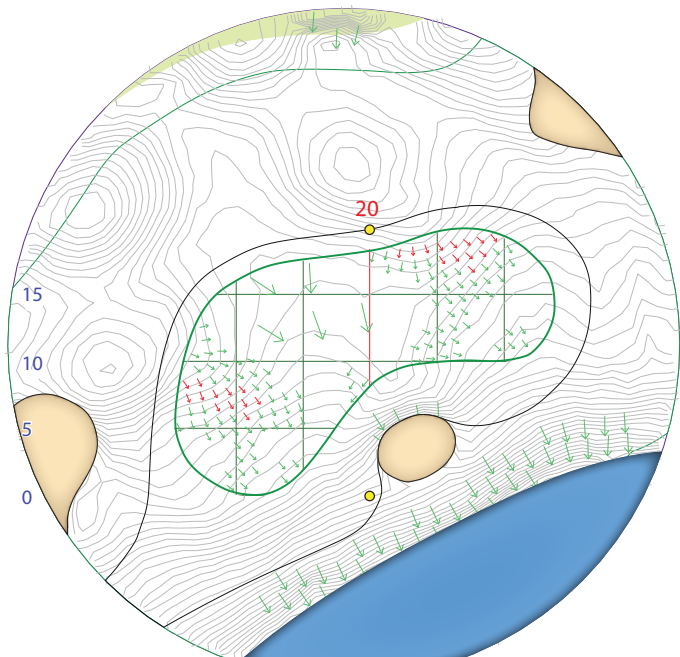




Elevation to 225
from ● = -5



15





20

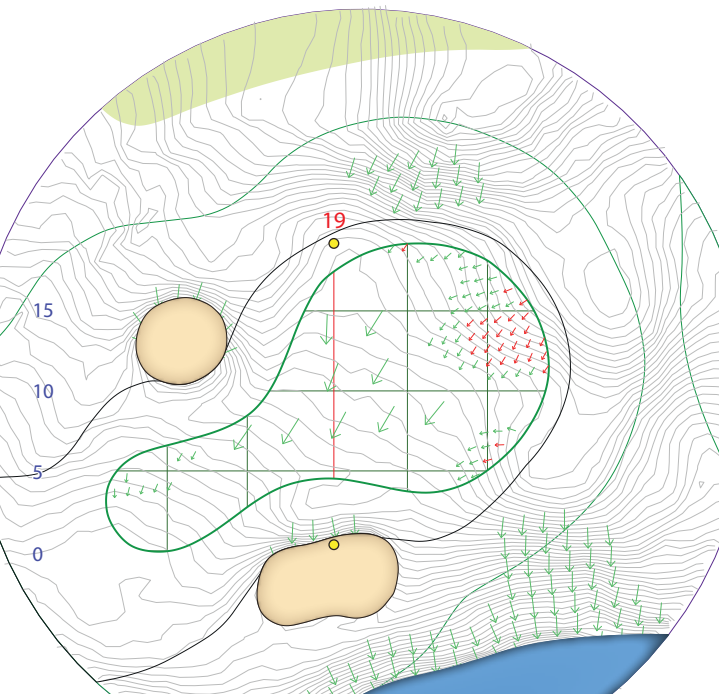
2 7
5 4 3
6 1

- 162 -3
- 154
- 150
- 128
- 116



16





243

227

218

175

166

L

277

260

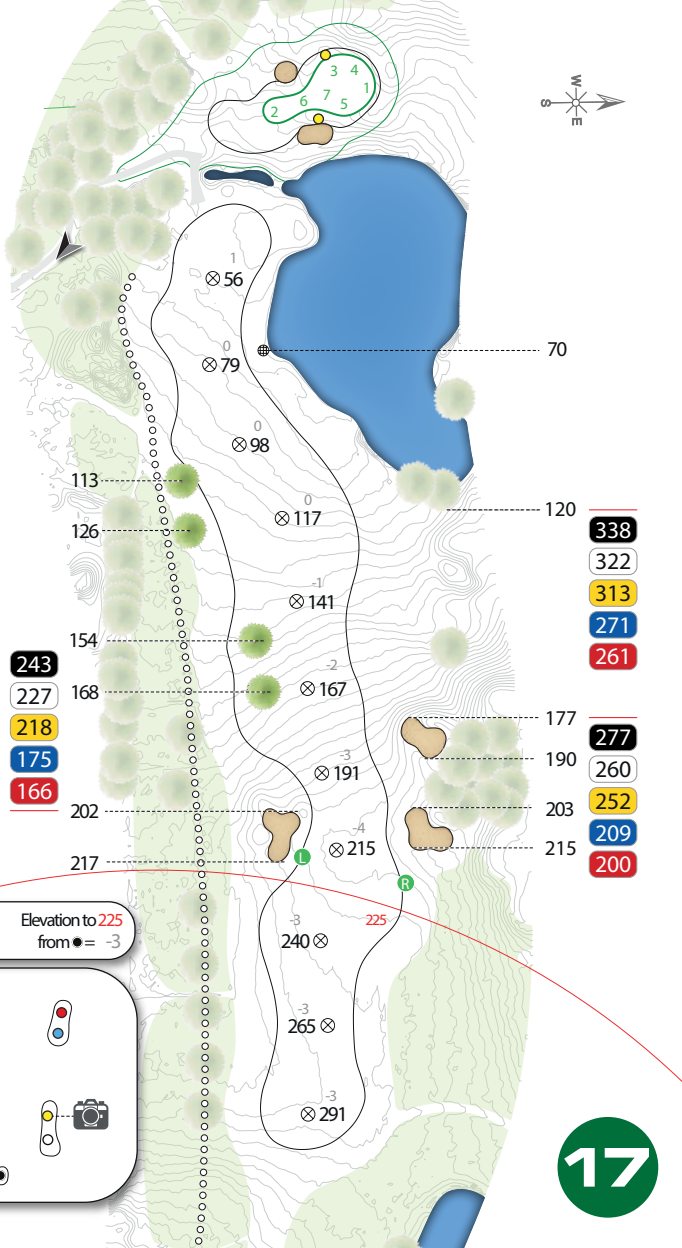
252

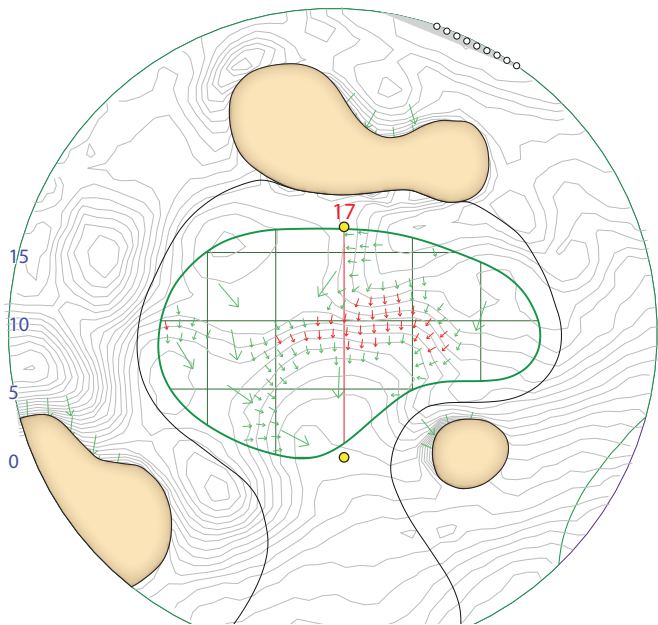
209

200

R







208

208

186

176

151

L

R

234

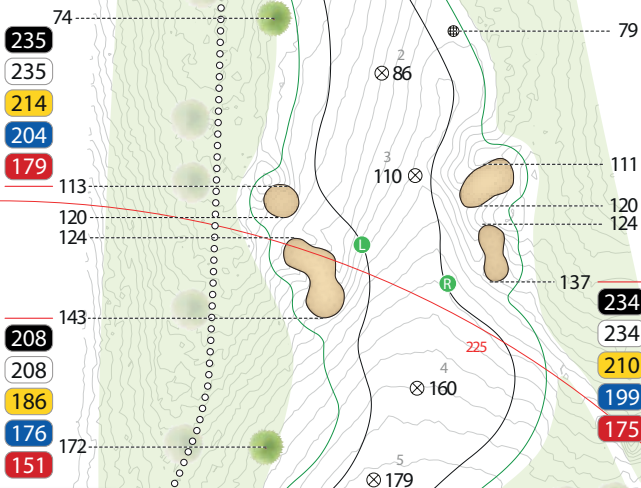
234

210

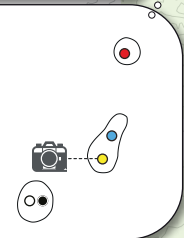
199

175





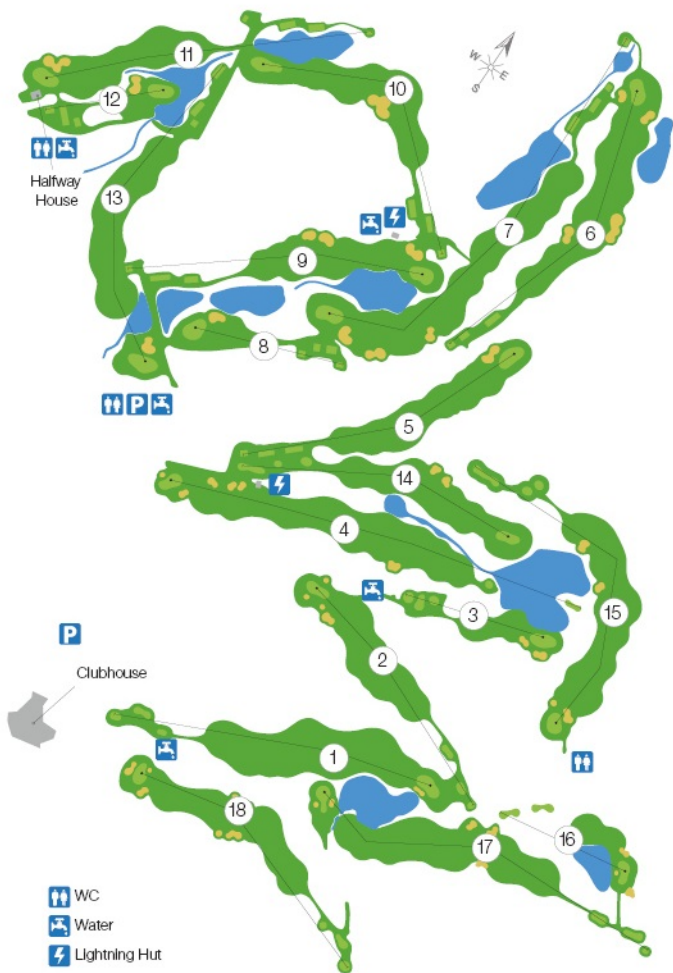
Elevation to 225
from ● = 4



SCORES

Hole	●	○	●	●	●	PAR	Stroke	Scores		
1	409	383	370	347	342	4	3			
2	336	336	312	270	260	4	15			
3	182	177	164	151	147	3	16			
4	540	528	528	483	466	5	1			
5	370	348	336	314	299	4	11			
6	411	394	389	359	344	4	5			
7	571	511	488	454	443	5	9			
8	190	190	178	157	140	3	14			
9	372	342	324	299	290	4	10			
OUT	3381	3209	3089	2834	2731	36				
10	388	354	341	333	317	4	7			
11	414	354	341	319	307	4	8			
12	165	144	127	127	113	3	18			
13	506	439	427	373	364	5	17			
14	357	357	346	312	279	4	13			
15	426	410	404	362	356	4	2			
16	172	165	161	139	127	3	12			
17	457	457	448	405	396	5	4			
18	371	371	347	337	312	4	6			
IN	3256	3051	2942	2707	2571	36				
OUT	3381	3209	3089	2834	2731	36				
TOT	6637	6260	6031	5541	5302	72				

COURSE MAP



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