

Fr 1985

K 1985

RO 1985

F 1985

T 1985

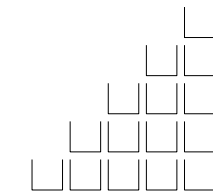
SW 1985

D 1985

GC 1985

G 1985

Ryan S.



Fr 1985

K 1985

RO 1985

F 1985

T 1985

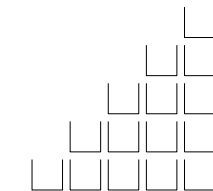
SW 1985

D 1985

GC 1985

G 1985

Kurt W.



F **1985** **r**

K **1985**

R **1985** **O**

F **1985**

T **1985**

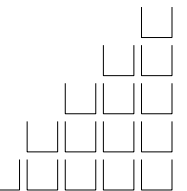
S **1985** **W**

D **1985**

G **1985** **C**

G **1985**

Dagmara S.



Fr 1985

K 1985

RO 1985

F 1985

T 1985

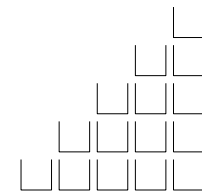
SW 1985

D 1985

GC 1985

G 1985

Jan D.



Fr
1985

K
1985

RO
1985

F
1985

T
1985

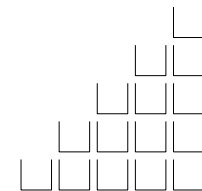
SW
1985

D
1985

GC
1985

G
1985

Scott B.



F **1985** **r**

K **1985**

R **1985** **O**

F **1985**

T **1985**

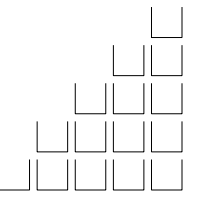
S **1985** **W**

D **1985**

G **1985** **C**

G **1985**

Donna B.



Fr 1985

K 1985

RO 1985

F 1985

T 1985

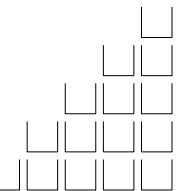
SW 1985

D 1985

GC 1985

G 1985

Alex S.



Fr 1985

K 1985

RO 1985

F 1985

T 1985

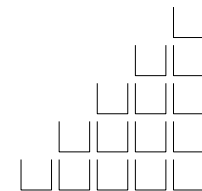
SW 1985

D 1985

GC 1985

G 1985

John D.



Fr 1985

K 1985

RO 1985

F 1985

T 1985

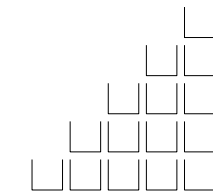
SW 1985

D 1985

GC 1985

G 1985

David L.



Fr 1985

K 1985

RO 1985

F 1985

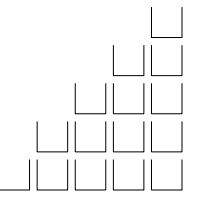
T 1985

SW 1985

D 1985

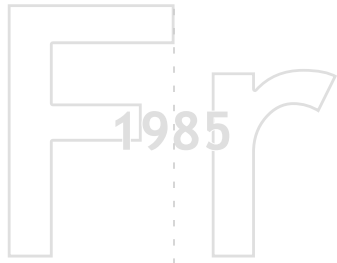
GC 1985

G 1985



Times Eye Nose Mouth Score
Ferreira Ryan S. 1985 Ferreira Ryan S. 1985 Ferreira Ryan S. 1985 Ferreira Ryan S. 1985 Ferreira Ryan S. 1985 Ferreira Ryan S. 1985 Ferreira Ryan S. 1985 Ferreira Ryan S. 1985 Ferreira Ryan S. 1985 Ferreira Ryan S. 1985 Ferreira Ryan S. 1985 Ferreira Ryan S. 1985 Ferreira Ryan S. 1985 Ferreira Ryan S. 1985 Ferreira Ryan S. 1985 Ferreira Ryan S. 1985 Ferreira Ryan S. 1985 Ferreira Ryan S. 1985 Ferreira Ryan S. 1985

Ferreira
1985



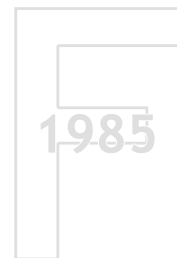
Kopke
1985



Royal Oporto
1985



Fonseca
1985



Ryan S.

The Accounts

	— Bestowals — Already paid	Wine	Wines	— Share of costs — Food etc	Owes	— Settlement — Is owed	Paid?
Ryan S.							
Kurt W.							
Dagmara S.							
Jan D.							
Scott B.							
Donna B.							
Alex S.							
John D.							
David L.							
Total							

ryan s.

Ryan S.

W Kurt

Kurt W.

Dagmara S.

Columbia Yacht Club IL 60601-7342, Friday 26th February 2016

1985 Horizontal

www.ForTheLoveOfPort.com, www.jdawiseman.com

Dagmara S.

Fold sheet in half, then along dashed lines. Press hard on folds. Side with header to face named person; side without to face away.

ander

Columbia Yacht Club IL 60601-7342, Friday 26th February 2016

1985 Horizontal

www.ForTheLoveOfPort.com, www.jdawiseman.com

Jan D.

Fold sheet in half, then along dashed lines. Press hard on folds. Side with header to face named person; side without to face away.

Scott B.

Scott B.

Donna B.

Donna B.

Alex S.

Alex S.

• d u y o r

Columbia Yacht Club IL 60601-7342, Friday 26th February 2016

1985 Horizontal

www.ForTheLoveOfPort.com, www.jdawiseman.com

John D.

Fold sheet in half, then along dashed lines. Press hard on folds. Side with header to face named person; side without to face away.

David

Columbia Yacht Club IL 60601-7342, Friday 26th February 2016

1985 Horizontal

www.ForTheLoveOfPort.com, www.jdawiseman.com

David L.

Fold sheet in half, then along dashed lines. Press hard on folds. Side with header to face named person; side without to face away.

- - - - -
Columbia Yacht Club IL 60601-7342, Friday 26th February 2016

1985 Horizontal

www.ForTheLoveOfPort.com, www.jdawiseman.com

- - - - -
Fold sheet in half, then along dashed lines. Press hard on folds. Side with header to face named person; side without to face away.
- - - - -

1985
F

1985
K

1985
R O

1985
F

1985
T

1985
S W

1985
D

1985
C G

1985
C

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product = Acrobat Distiller 11.0; languagelevel = 3; version = 3018.101; revision = 0; usertime = 306508833
Version of placemat program code = D:201602241330 = 13:30 Wed 24 Feb 2016
Used paper types: /USL2 = US Ledger = 11"*17"; /USL = US Letter = 8.5"*11".

External links for PDF sidebar:
Thread on FTLOP = <http://www.fortheloveofport.com/ftlopforum/viewtopic.php?t=39058&view=unread#unread>
Latest version this placemat = http://www.jdawiseman.com/2016/20160226_Chicago_1985s.pdf
in list of placemats = http://www.jdawiseman.com/papers/placemat/placemats_list.html#a20160226
Columbia Yacht Club, IL 60601-7342 = <http://www.columbiayachtclub.org/>
Manual of placemat software = <http://www.jdawiseman.com/papers/placemat/placemat.html>
Software discussion = <http://www.theportforum.com/viewtopic.php?t=175&start=9999#bottom>
Parameters, examples = <http://www.theportforum.com/viewtopic.php?t=5837&start=9999#bottom>
Placemats, list = http://www.jdawiseman.com/papers/placemat/placemats_list.html

Fonts: /Garamond (TitlesFont, CircleTextFont, OvertitlesFont, SubtitlesFont, NamesFont, PlaceNamesFont, HeaderFont).
Array equalities: Titles = TitlesVoteRecorder; Belowtitles; Circlearrays = CirclearraysTastingNotes = CirclearraysVoteRecorder =
CirclearraysCorkDisplay; Names = NamesTastingNotes = NamesVoteRecorder = { NamesPlaceNames 0 get }; TitlesTastingNotes = TitlesCorkDisplay;
SubtitlesTastingNotes = SubtitlesVoteRecorder = SubtitlesCorkDisplay;

InlineTitles = true; InlineAbovetitles = true; InlineBelowtitles = true; InlineOvertitles = false; InlineTitlesMaxNumberContours = 1;
InlineTitlesBlackWidth = 1.44; InlineTitlesWhiteWidth = 2.88; InlineAbovetitlesMaxNumberContours = 1; InlineBelowtitlesMaxNumberContours = 1;
InlineAbovetitlesBlackWidth = 0.72; InlineAbovetitlesWhiteWidth = 1.44; InlineBelowtitlesBlackWidth = 0.72; InlineBelowtitlesWhiteWidth = 1.44

TastingNotesCirclesBehind = true; TastingNotesCirclesBehindFadingFactorIfAllBlack = 0.125; TastingNotesCirclesBehindFadingFactorIfAnyGrey =
0.2; TastingNotesCirclesBehindTopX = { [0 1 0 0.5 1 1 0.5 0.5 0] TastingSheetNum 9 mod get }; TastingNotesCirclesBehindBottomX = { [0 1 0
0.5 1 1 0.5 0.5 0] TastingSheetNum 1 add 9 mod get }

SheetNum=0, with 9 glasses: best BaseStyle, with radius 143.554, is /Diamonds with 3 rows and 6 columns; max. capacity of this arrangement
being 9. Of non-margin area 67.1366% within circles = 74.0287% of infinite-plane exact-hexagonal maximum.
Radii = [143.554] => SheetNum 0 diameter ~ 101.3mm ~ 3.99".

GlassesOnSheets = [[0 1 2 3 4 5 6 7 8]]
GlassesOnTastingNotePages = [[0 1 2 3] [4 5 6 7 8]]
Titles, ASCIIified and re-arranged by GlassesOnSheets = [[(Fr) (K) (RO) (F) (T) (SW) (D) (GC) (G)]]
TitlesTastingNotes, ASCIIified and re-arranged by GlassesOnTastingNotePages =
[
[(Ferreira) (Kopke) (Royal Oporto) (Fonseca)]
[(Taylor) (Smith Woodhouse) (Dow) (Gould Campbell) (Graham)]
]

CircleTextMaxFontSizeAbsolute = 8; CircleTextMaxFontSizeProportionRadius = 0.1; CircleTextMaxFontSizeMayBeSlightlyExceeded = true.
CircleTextsTweakSizeScores: Score=6.05034 and FontSizes=8.03162, all of them
CirclearraysUnroundedN = [[11.0001 11.1813 7.9123 11.2922 11.4727 7.34728 12.5751 8.08703 10.306]]
CirclearraysN = [[11 11 7 11 11 7 12 8 10]]

CirclearraysFontSizes = 8.03162, all of them
CirclearraysFontSizes/Radii = 0.0559484, all of them
RadiiCirclearrayBaseline = [141.482]
RadiiCirclearrayInside = [136.189]

Binding constraints on TitleFontSizes as SheetNum, WithinPage, WithinTitles, Title: 0,5,5, [[(S) { -0.03 Kern } (W)]] ;
TitleFontSizes = 181.263, all of them
TitleMaxHeightProportionInnerRadius directly relevant for these WithinTitles and Titles: 1 = K; 3 = F; 4 = T; 6 = D; 8 = G.
Title heights / RadiiCirclearrayInsideUsableTAB = [[0.951641 0.951641 0.984915 0.951641 0.951641 0.983584 0.958295 0.983584 0.983584]]
OvertitleFontSizes = 27.1894, all of them
OvertitleFontSizes/TitleFontSizes = 0.15, all of them

WaterBoxes on SheetNum 0 with radius 143.554: WaterBoxesSize = 11.4356; WaterBoxesGap = 2.85889; WaterBoxesNum = 15
VoteRecorderSheetNum=0: VoteRecorderSubtitleFontSizeProportionTitles at least once replaced with 0.5, a font size of 12.0pt.
PlaceNamesFontSizes = [[192 192 146.964 192 192 184.507 192 192 192 192]]
Minimum of PlaceNamesFontSizes = 146.964

URL # tags: Glasses 0 ... Glasses 9; TastingNotes 0 ... TastingNotes 19; VoteRecorder 0, VoteRecorder 1; Accounts 0; CorkDisplay_0,
CorkDisplay 1; PlaceName 0 ... PlaceName 9; DecanterLabels 0; DistillationLog; and also 9 glass-circle zooms of the form
Circle_#NameNum_#SheetNum_#WithinPage, the first being Circle_00_00_00 and the last being Circle_00_00_08.

Only log output remaining:
usertime = 306516317, so about 7.5 seconds code execution time, excluding parameter assignments and log page(s).
3 = countdictstack: should be 3 and is :-)
0 = CountGraphicsStack: should be 0 and is :-)
0 = CountClipStack: should be 0 and is :-)
0 = count: should be 0 and is :-)