

1811  
Candida

1808  
Leacock

1808  
Blandy's

H&H  
Candida

H&H  
Reserva

1862  
Blandy's

1839  
Blandy's

1836  
Acciaiolly

1830  
H.M. Borges

1830  
Serrado

1875  
H&H

1875  
D'Oliveira

1875  
Barbeito

1870  
Blandy's

1864  
Barros e Sousa

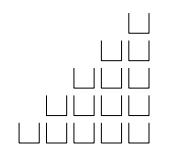
1882  
Barbeito

1880  
FC

1880  
Blandy's

1880  
Barbeito

1879  
Dr. Castro









Times Eye Nose Mouth Score

1811  
Candida

1808  
Leacock

1808  
Blandy's

H&H  
Candida

H&H  
Reserva











1 882 1 880 1 880  
Barbeito FC Blandy's

1 880 1 879 1 875  
Barbeito Dr. Castro H&H

1 875 1 875 1 870  
D'Oliveira Barbeito Blandy's

1 864 1 862 1 839  
Barros e Sousa Blandy's Blandy's

1 836 1 830 1 830  
Acciaioly H.M. Borges Serrado

1 81 1 1 808 1 808  
Candida Leacock Blandy's

H&H H&H  
Candida Reserva

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product = GPL Ghostscript; languagelevel = 3; version = 3010; revision = 910; serialnumber = 42; usertime = 0  
Version of placemat program code = D:201501041100 = 11:00 Sun 04 Jan 2015

ExternalLinks & ExternalLinksExtras:  
Thread on ThePortForum.com = http://www.theportforum.com/viewtopic.php?t=0175&view=unread#unread  
Latest version this placemat = http://www.jdawiseman.com/papers/placemat/placemat.pdf  
Boot & Flogger = http://www.davy.co.uk/bootandflogger/  
SE1 1TA, streetmap.co.uk = http://www.streetmap.co.uk/map.srf?x=532409&y=180083&z=106&pc=SE1+1TA  
SE1 1TA, maps.google.co.uk = https://maps.google.co.uk/maps?z=20&t=k&layer=c&cbll=51.50428,-0.0935&cbp=11,260,,0,0  
SE1 1TA, bing.com = http://www.bing.com/maps/default.aspx?where1=SE1+1TA&cp=51.50428~-0.0935  
Placemat software = http://www.jdawiseman.com/papers/placemat/placemat.html  
Software discussion = http://www.theportforum.com/viewtopic.php?t=175&view=unread#unread  
Example parameters = http://www.theportforum.com/viewtopic.php?t=5837&start=9999#bottom

Names = [ ( ) ]

Fonts: TitlesFont = Helvetica-Bold; BelowtitlesFont = Helvetica-Bold; CircletextFont = TimesNewRomanPS-BoldMT; HeaderFont = TimesNewRomanPS-BoldMT

Array equalities: Titles = TitlesTastingNotes = TitlesVoteRecorder = TitlesCorkDisplay; Belowtitles = SubtitlesTastingNotes = SubtitlesVoteRecorder = SubtitlesCorkDisplay; Circlearrays = CirclearraysTastingNotes = CirclearraysVoteRecorder = CirclearraysCorkDisplay; Names = NamesTastingNotes = NamesVoteRecorder;

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

20 glasses: best BaseStyle, with radius 102.67, is /Diamonds with 4 rows and 10 columns; max. capacity of this arrangement being 20.

SheetNum = 0: Radius = 102.67, a tight fit for the 36mm~102pt radius of the foot of an IVDP glass. Of non-margin area 77.7332% within circles = 85.7132% of infinite-plane exact-hexagonal maximum

Radii = [ 102.67 ]

GlassesOnSheets = [ [ 0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 ] ]

GlassesOnTastingNotePages = [ [ 0 1 2 3 4 ] [ 5 6 7 8 9 ] [ 10 11 12 13 14 ] [ 15 16 17 18 19 ] ]

Titles, ASCIIified and re-arranged by GlassesOnSheets = [ [ (1882) (1880) (1880) (1880) (1879) (1875) (1875) (1875) (1870) (1864) (1862) (1839) (1836) (1830) (1830) (1811) (1808) (1808) (H&H) (H&H) ] ]

TitlesTastingNotes, ASCIIified and re-arranged by GlassesOnTastingNotePages =

```
[
  [ (1882) (1880) (1880) (1880) (1879) ]
  [ (1875) (1875) (1875) (1870) (1864) ]
  [ (1862) (1839) (1836) (1830) (1830) ]
  [ (1811) (1808) (1808) (H&H) (H&H) ]
]
```

CircletextsTweakSizeScores: Score=7.82554 and FontSizes=10.5632, all of them

CirclearraysUnroundedN = [ [ 5.03979 6.31091 5.01569 4.00006 3.01022 2.8242 4.70907 5.03979 3.84319 3.61802 4.02945 3.07052 3.14202 4.40996 3.70365 5.06284 5.67844 4.01457 2.75165 2.78045 ] ]

CirclearraysN = [ [ 5 6 5 4 3 2 4 5 3 3 4 3 3 4 3 5 5 4 2 2 ] ]

CirclearraysFontSizes = 10.5632, all of them

CirclearraysFontSizes/Radii = 0.102885, all of them

RadiiCirclearrayBaseline = [ 100.495 ]

RadiiCirclearrayInside = [ 93.1853 ]

Binding constraints on TitleFontSizes as SheetNum,WithinPage,WithinTitles,Title: 0,0,0,1882; 0,10,10,1862;

TitleFontSizes = 83.6856, all of them

Title heights / RadiiCirclearrayInsideUsableTAB = [ [ 0.670316 0.670316 0.670316 0.670316 0.671213 0.670316 0.670316 0.670316 0.670316 0.670316 0.670316 0.671213 0.670316 0.670316 0.670316 0.670316 0.674802 0.674802 ] ]

BelowtitleFontSizes = 21.4827, all of them

BelowtitleFontSizes/TitleFontSizes = 0.256707, all of them

WaterCounts on SheetNum 0 with radius 102.67: WaterCountSize = 7.56599; WaterCountGap = 2.72376; WaterCountTarget = 15

Computed bound on InlineTitlesNumberContours = [ [ 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 ] ]

Computed bound on InlineBelowtitlesNumberContours = [ [ 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 ] ]

URL # tags: Glasses\_0; TastingNotes\_0 ... TastingNotes\_3; VoteRecorder\_0, VoteRecorder\_1; CorkDisplay\_0, CorkDisplay\_1; DecanterLabels\_0; DistillationLog

Only log output remaining:

usertime = 1018090, so about 1018.1 seconds code execution time, excluding parameter assignments and log page(s).

42 = countexecstack: can be 11 or 13 or 42 or other  
3 = countdictstack: this should be 3  
0 = CountGraphicsStack: this really should be 0  
0 = CountClipStack: this really should be 0  
0 = count: this really should be 0