

Porto Rocha
1941
 Colheita

Kopke
1941
 Colheita

DR
L70
 Tawny

Brunheda
80
 Tawny

Brunheda
80
 White

Taylor
1964
 Tawny

Kopke
1963
 Colheita

Kopke
1961
 Colheita

Krohn
1961
 Colheita

Kopke
1952
 Colheita

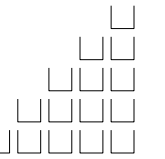
Cockburn
1955
 VP

Warre
1960
 VP

Krohn
1961
 VP

Croft
1963
 VP

Warre
1963
 VP



1955
VP

1960
VP

1961
VP

1963
VP

1963
VP

1964
Tawny

1963
Colheita

1961
Colheita

1961
Colheita

1952
Colheita

Cockburn
1955
VP

Warre
1960
VP

Krohn
1961
VP

Croft
1963
VP

Warre
1963
VP

Taylor
1964
Tawny

Kopke
1963
Colheita

Kopke
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product = PSNormalizer.framework; languagelevel = 3; version = 3011.104; revision = 0; serialnumber = 0; usertime = 19000
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; AbovetitlesFont = 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;
15 glasses: best BaseStyle, with radius 116.4, is /SquareGrid with 3 rows and 5 columns.
SheetNum = 0: Radius = 116.4, a tight fit for the 36mm~102pt radius of the foot of an IVDP glass. Of non-margin area 74.9347% within circles = 82.6273% of infinite-plane exact-hexagonal maximum
Radii = [116.4]
GlassesOnSheets = [[0 1 2 3 4 5 6 7 8 9 10 11 12 13 14]]
GlassesOnTastingNotePages = [[0 1 2 3 4] [5 6 7 8 9] [10 11 12 13 14]]
Titles, ASCIIified and re-arranged by GlassesOnSheets = [[(1955) (1960) (1961) (1963) (1963) (1964) (1963) (1961) (1961) (1952) (1941) (1941) (L70) (80) (80)]]
TitlesTastingNotes, ASCIIified and re-arranged by GlassesOnTastingNotePages = [[(1955) (1960) (1961) (1963) (1963)] [(1964) (1963) (1961) (1961) (1952)] [(1941) (1941) (L70) (80) (80)]]
CircletextsTweakSizeScores: Score=11.062 and FontSizes=13.8424, all of them
CirclearraysUnroundedN = 4.01999, all of them
CirclearraysN = 4, all of them
CirclearraysFontSizes = 13.8424, all of them
CirclearraysFontSizes/Radii = 0.118921, all of them
RadiiCirclearrayBaseline = [113.41]
RadiiCirclearrayInside = [104.029]
Binding constraints on TitleFontSizes as SheetNum,WithinPage,WithinTitles,Title: 0,9,9,1952;
TitleFontSizes = 93.1474, all of them
Title heights / RadiiCirclearrayInsideUsableTAB = [[0.657561 0.65847 0.65847 0.65847 0.65847 0.65847 0.65847 0.65847 0.65847 0.65847 0.657561 0.657561 0.657561 0.660569 0.654958 0.654958]]
AbovetitleFontSizes = 29.328, all of them
BelowtitleFontSizes = 29.328, all of them
AbovetitleFontSizes/TitleFontSizes = 0.314856, all of them
BelowtitleFontSizes/TitleFontSizes = 0.314856, all of them
WaterCounts on SheetNum 0 with radius 116.4: WaterCountSize = 8.57775; WaterCountGap = 3.08799; WaterCountTarget = 15
URL # tags: Glasses_0; TastingNotes_0 ... TastingNotes_2; VoteRecorder_0, VoteRecorder_1; CorkDisplay_0; DecanterLabels_0; DistillationLog
Only log output remaining:
usertime = 21683, so about 2.7 seconds code execution time, excluding parameter assignments and log page(s).
13 = 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