

Colheita
1950
Burmester

VP
1935
Cockburn

VP
1963
Noval

colheita
1960
Krohn

VP
1963
Graham

VP
1963
Niepoort

Mystery
???
Mystery

colheita
1958
Krohn

VP
1960
Graham

Tawny
60
Mourao

White
1964
Brunheda

VP
1963
Warre

colheita
1952
Kopke



Times

Eye

Nose

Mouth

Score

1958
Krohn

1952
Kopke

1950
Burmester

??
Mystery

60
Mourao


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www.jdawiseman.com/papers/placemat/placemat.html      www.jdawiseman.com/placemat.html      www.jdawiseman.com/papers/placemat/placemat.ps
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http://creativecommons.org/licenses/by-sa/4.0/deed.en_GB
product = PSNormalizer.framework; languagelevel = 3; version = 3011.104; revision = 0; serialnumber = 0; usertime = 29583
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 113.102, is /Diamonds with 5 rows and 6 columns; max. capacity of this arrangement being 15.
SheetNum = 0: Radius = 113.102, a tight fit for the 36mm=-102pt radius of the foot of an IVDP glass. Of non-margin area 70.7481% within circles = 78.0109% of infinite-plane exact-hexagonal maximum
Radii = [ 113.102 ]
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 = [ [ (1963) (1963) (1963) (1963) (1960) ( ) (1935) ( ) (1964) (1960) (1958) (1952) (1950) (??) (60) ] ]
TitlesTastingNotes, ASCIIified and re-arranged by GlassesOnTastingNotePages =
[
  [ (1963) (1963) (1963) (1963) (1960) ]
  [ ( ) (1935) ( ) (1964) (1960) ]
  [ (1958) (1952) (1950) (??) (60) ]
]
CircletextsTweakSizeScores: Score=10.7485 and FontSizes=13.4501, all of them
CirclearraysUnroundedN = 4.01999, all of them
CirclearraysN = 4, all of them
CirclearraysFontSizes = 13.4501, all of them
CirclearraysFontSizes/Radii = 0.118921, all of them
RadiiCirclearrayBaseline = [ 110.196 ]
RadiiCirclearrayInside = [ 101.081 ]
Binding constraints on TitleFontSizes as SheetNum,WithinPage,WithinTitles,Title: 0,11,11,1952;
TitleFontSizes = [ [ 90.5079 90.5079 90.5079 90.5079 90.5079 0.01 90.5079 0.01 90.5079 90.5079 90.5079 90.5079 90.5079 90.5079 ] ]
Title heights / RadiiCirclearrayInsideUsableTAB = [ [ 0.65847 0.65847 0.65847 0.65847 0.65847 small 0.657561 small 0.65847 0.65847 0.657561 0.657561 0.657561 0.650999 0.656679 ] ]
AbovetitleFontSizes = [ [ 32.557 32.557 32.557 32.557 32.557 0.01 32.557 0.01 32.557 32.557 32.557 32.557 32.557 32.557 ] ]
BelowtitleFontSizes = [ [ 32.557 32.557 32.557 32.557 32.557 0.01 32.557 0.01 32.557 32.557 32.557 32.557 32.557 32.557 ] ]
AbovetitleFontSizes/TitleFontSizes = [ [ 0.359715 0.359715 0.359715 0.359715 0.359715 0/0 0.359715 0/0 0.359715 0.359715 0.359715 0.359715 ] ]
BelowtitleFontSizes/TitleFontSizes = [ [ 0.359715 0.359715 0.359715 0.359715 0.359715 0/0 0.359715 0/0 0.359715 0.359715 0.359715 0.359715 ] ]
WaterCounts on SheetNum 0 with radius 113.102: WaterCountSize = 8.33469; WaterCountGap = 3.00049; WaterCountTarget = 15
An error has occured. Items of $error:
$error /errorname = /undefinedresult
$error /command = div
$error /ostack = [ 236.976 147.345 147.345 236.976 0 ]

```