

Julian

DB92

WC92

86
Graham Malvedos 19

GM86

GM87

D04 Crusted

Simon

*1986
Graham Maledos 19*

GM86

GM87

DB92

WC92

D04 Crusted

Helen

Bruno-Ken

D04
Crusted

GM86

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DB92

WC92

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 = Acrobat Distiller 11.0; languagelevel = 3; version = 3018.101; revision = 0; usertime = 93935467
 Version of placemat program code = D:201601291800 = 18:00 Fri 29 Jan 2016
 Used paper types: /A4 = 210mm*297mm.
 External links for PDF sidebar:
 Latest version this placemat = http://www.jdawiseman.com/2016/20160130_recent_delivery.pdf
 in list of placemats = http://www.jdawiseman.com/papers/placemats_list.html#a20160130
 Manual of placemat software = <http://www.jdawiseman.com/papers/placemat/placemat.html>
 Software discussion = <http://www.theporforum.com/viewtopic.php?t=175&start=9999#bottom>
 Parameters, examples = <http://www.theporforum.com/viewtopic.php?t=5837&start=9999#bottom>
 Placemats, list = http://www.jdawiseman.com/papers/placemat/placemats_list.html
 Fonts: /TrebuchetMS-Bold (TitlesFont, OvertitlesFont); /Garamond (CircletextFont, NamesFont, HeaderFont).
 Array equalities: Titles = TitlesTastingNotes; Belowtitles = SubtitlesTastingNotes; Circlearrays = CirclearraysTastingNotes; Names = NamesTastingNotes;
 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 5 glasses: best TextStyle, with radius 136.819, is /RectangularDislocation with 3 rows and 2 columns. Of non-margin area 68.1931% within circles = 75.1937% of infinite-plane exact-hexagonal maximum.
 Radii = [136.819] => SheetNum 0 diameter ~= 96.5mm ~= 3.80".
 GlassesOnSheets = [[0 1 2 3 4]]
 GlassesOnTastingNotePages = GlassesOnSheets
 Titles, ASCIIified and re-arranged by GlassesOnSheets = [[(D04) (GM86) (GM87) (DB92) (WC92)]]
 CircletextMaxFontSizeAbsolute = 8; CircletextMaxFontSizeProportionRadius = 0.1; CircletextMaxFontSizeMayBeSlightlyExceeded = true.
 CircletextsTweakSizeScores: Score=6.65254 and FontSizes=8.10991, all of them
 CirclearraysUnroundedN = [[11.6242 10.0288 10.0288 12.0374 10.0001]]
 CirclearraysN = [[11 10 10 12 10]]
 CirclearraysFontSizes = 8.10991, all of them
 CirclearraysFontSizes/Radii = 0.0592748, all of them
 RadiiCirclearrayBaseline = [136.592]
 RadiiCirclearrayInside = [131.256]
 Binding constraints on TitleFontSizes as SheetNum,WithinPage,WithinTitles>Title: 0,4,4,[(W) { -0.02 Kern } (C) { -0.04 Kern } (9) { -0.06 Kern } (2)] ;
 TitleFontSizes = 100.777, all of them
 Title heights / RadiiCirclearrayInsideUsableTAB = [[0.5666628 0.569699 0.568164 0.569699 0.569699]]
 OvertitleFontSizes = [[25.1941 0.01 0.01 0.01 0.01]]
 OvertitleFontSizes/TitleFontSizes = [[0.25 small small small small]]
 WaterBoxes on SheetNum 0 with radius 136.819: WaterBoxesSize = 10.899; WaterBoxesGap = 2.72476; WaterBoxesNum = 15
 URL # tags: Glasses_0 ... Glasses_3; TastingNotes_0 ... TastingNotes_3; DecanterLabels_0; DistillationLog; and also 5 glass-circle zooms of the form Circle_#NameNum_#SheetNum_#WithinPage, the first being Circle_00_00_00 and the last being Circle_00_00_04.
 Only log output remaining:
 usertime = 93937967, so about 2.5 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 :-
  
```