

Port  
*Fesca 1994*

Graham's  
*Vintage 1966*

Graham's  
*Malvedos 1999*

Graham's  
*Malvedos 2001*

Dow  
*Bamfim 2001*

Taylor  
*Vargellas 2001*

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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; serialnumber = 0; usertime = 47286500  
Version of placemat program code = D:201408271645 = 16:45 Wed 27 Aug 2014  
ExternalLinks & ExternalLinksExtras:  
Thread on ThePortForum.com = http://www.theportforum.com/viewtopic.php?t=8855&view=unread#unread  
These labels = http://www.jdawiseman.com/2014/201408\_house\_decanter\_labels\_DRL.pdf  
jdawiseman.com = http://www.jdawiseman.com/  
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 = CentimeThinNormal; BelowtitlesFont = AmazeNormal; CircletextFont = CentimeThinNormal; HeaderFont = CentimeThinNormal  
Array equalities: Titles = TitlesTastingNotes; Belowtitles = SubtitlesTastingNotes; Circlearrays = CirclearraysTastingNotes; Names = NamesTastingNotes;  
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 }  
6 glasses: best BaseStyle, with radius 130.458, is /RectangularDislocation with 3 rows and 2 columns.  
SheetNum = 0; Radius = 130.458. Of non-margin area 76.4762% within circles = 84.3271% of infinite-plane exact-hexagonal maximum  
Radii = [ 130.458 ]  
GlassesOnSheets = [ [ 0 1 2 3 4 5 ] ]  
GlassesOnTastingNotePages = GlassesOnSheets  
Titles, ASCIIified and re-arranged by GlassesOnSheets = [ [ (Port) (Graham's) (Graham's) (Graham's) (Dow) (Taylor) ] ]  
CircletextsTweakSizeScores: Score=10.1002 and FontSizes=13.0496, all of them; Score=10.4024 (0,2,2,Graham's: 6.92037 to 7 so +1.14416% and FontSize=12.9038); Score=10.4938 (0,5,5,Taylor: 7.94783 to 8 so +0.654269% and FontSize=12.821)  
CirclearraysUnroundedN = [ [ 10.2387 7.60547 7.04612 7.04612 9.16366 8.0001 ] ]  
CirclearraysN = [ [ 10 7 7 7 9 8 ] ]  
CirclearraysFontSizes = 12.821, all of them  
CirclearraysFontSizes/Radii = 0.0982773, all of them  
RadiiCirclearrayBaseline = [ 128.047 ]  
RadiiCirclearrayInside = [ 118.201 ]  
Binding constraints on TitleFontSizes as SheetNum,WithinPage,WithinTitles,Title: 0,1,1,[ (Graham) { -0.03 Kern } /quoteright { -0.08 Kern } (s) ] ; 0,2,2,[ (Graham) { -0.03 Kern } /quoteright { -0.08 Kern } (s) ] ; 0,3,3,[ (Graham) { -0.03 Kern } /quoteright { -0.08 Kern } (s) ] ;  
TitleFontSizes = 78.8802, all of them  
Title heights / RadiiCirclearrayInsideUsableTAB = [ [ 0.496502 0.520526 0.520526 0.520526 0.496502 0.637978 ] ]  
BelowtitleFontSizes = 39.4401, all of them  
BelowtitleFontSizes/TitleFontSizes = 0.5, all of them  
URL # tags: DecanterLabels\_0; DistillationLog  
Only log output remaining:  
usertime = 47287867, so code execution time, excluding parameter assignments and log page(s), about 1.4 seconds.  
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