



<https://github.com/jdawl/placemat/#readme>

<http://github.com/jdawl/placemat/blob/main/PostScript/placemat.ps?raw=1>

:-) Execution successfully completed. George Burns: "Happiness is having a large, loving, caring, close-knit family, in another city." :-)

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product = Acrobat Distiller 20.0; languagelevel = 3; version = 3018.101; revision = 0

Software version = SoftwareVersionDateTimeAdobeFormat = D:202503082345 = 23:45 Sat 08 March 2025  
These placemats =~ ParametersVersionDateTimeAdobeFormat = D:202503082345 = 23:45 Sat 08 March 2025

Used paper types: A4 = 210mm\*297mm.

External links for document outline:

Latest version this placemat = [http://www.jdawiseman.com/2025/20250310\\_1970s.pdf](http://www.jdawiseman.com/2025/20250310_1970s.pdf)  
in list of placemats = [http://www.jdawiseman.com/papers/placemat/placemats\\_list.html#a20250310](http://www.jdawiseman.com/papers/placemat/placemats_list.html#a20250310)  
GitHub = <http://github.com/jdawl/placemat/#readme>  
PostScript = = = <http://github.com/jdawl/placemat/blob/main/PostScript/placemat.ps>  
Documentation start = [http://github.com/jdawl/placemat/blob/main/Documentation/introduction\\_first\\_placemat.md#readme](http://github.com/jdawl/placemat/blob/main/Documentation/introduction_first_placemat.md#readme)  
Placemats, list = [http://www.jdawiseman.com/papers/placemat/placemats\\_list.html](http://www.jdawiseman.com/papers/placemat/placemats_list.html)  
Author = = = = <http://www.jdawiseman.com/author.html>

Fonts: /TrebuchetMS-Bold (TitlesFont); /TrebuchetMS (CircleTextFont, HeaderFont); and perhaps others.

Array equalities: {Circlearrays = CirclearraysTastingNotes}; {Titles}; {TitlesTastingNotes}.

RectangularAlternateNudge improves radius by 6.02879pt = 0.0837332" = 2.12682mm = 4.45524% to 141.348pt from 135.319pt on SheetNum=0.

SheetNum=0, with 2 glasses: best BaseStyle, with radius 141.348, is RectangularAlternateNudge with 1 column, 2 rows, and alternate rows nudged by 114.25pt. Of non-margin area 58.4263% within circles = 64.4242% of infinite-plane exact-hexagonal maximum.

Radii = [ 141.348 ] => diameters =~ 99.7mm =~ 3.93", all of them.

GlassesOnSheets = [ [ 0 0 ] ]

Titles, ASCIIified and re-arranged by GlassesOnSheets = [ [ (70) (70) ] ]

GlassesOnTastingNotePages = [ [ 0 0 0 0 0 0 0 0 0 0 ] ]

TitlesTastingNotes, ASCIIified and re-arranged by GlassesOnTastingNotePages = [ [ (1970) (1970) (1970) (1970) (1970) (1970) (1970) (1970) (1970) (1970) ] ]

CirclearraysFontSizes = 8, all of them. CirclearraysFontSizes/Radii = 0.056598, all of them.

CirclearraysUnroundedN = 36.9619, all of them.

CirclearraysN = 36, all of them.

RadiiCirclearrayBaseline = [ 141.252 ]. RadiiCirclearrayInside = [ 135.428 ].

Binding constraints on TitleFontSizes as SheetNum,WithinPage,WithinTitles,Title: 0,0,0,70; 0,1,0,70.

TitleFontSizes = 217.495, all of them.

Title heights / RadiiCirclearrayInsideUsableTAB = 1.18522, all of them.

0,0,0,70 has max TitleAboveBelowOverT =~ 80.2558; 0,0,0,70 has min TitleAboveBelowOverB =~ -80.2558.

Droplets will cover approximately 2.1% of non-margin bare page (ignoring overlaps and hollow inners, assuming no sharp turns, etc).

DropletsCharges is equivalent to [

0	[	279.597	423.928]	-1	0
0	[	165.348	165.348]	4	300 ]

% Reminder: SheetNum [X Y] Charge Spin ...

DropletsProportionBackwards = 0.0204 =~ 1/49.0196.

DropletPaths, number on each SheetNum = [ 313 ]. Frequencies of the number of points in individual droplets: 2\*144 =~ 46.0%; 3\*102 =~ 32.6%; 4\*37 =~ 11.8%; 5\*11 =~ 3.5%; 6\*2; 7\*6 =~ 1.9%; 8\*2; 11\*2; 15\*3 =~ 1.0%; 17\*1; 20\*1; 29\*2. Total = 1029; avg length =~ 3.29.

URL # tags: TastingNotes\_0; DistillationLog.

Execution time =~ 3 seconds, excluding time for parameter assignments, log page(s), finishing, and output.

:-) 0 = count: should = 0  
:-) 2 = vmstatus pop pop: should = 1|2  
:-) 0 = CountClipStack: should = 0  
:-) 0 = CountGraphicsStack: should = 0  
:-) 3 = countdictstack: should = 3