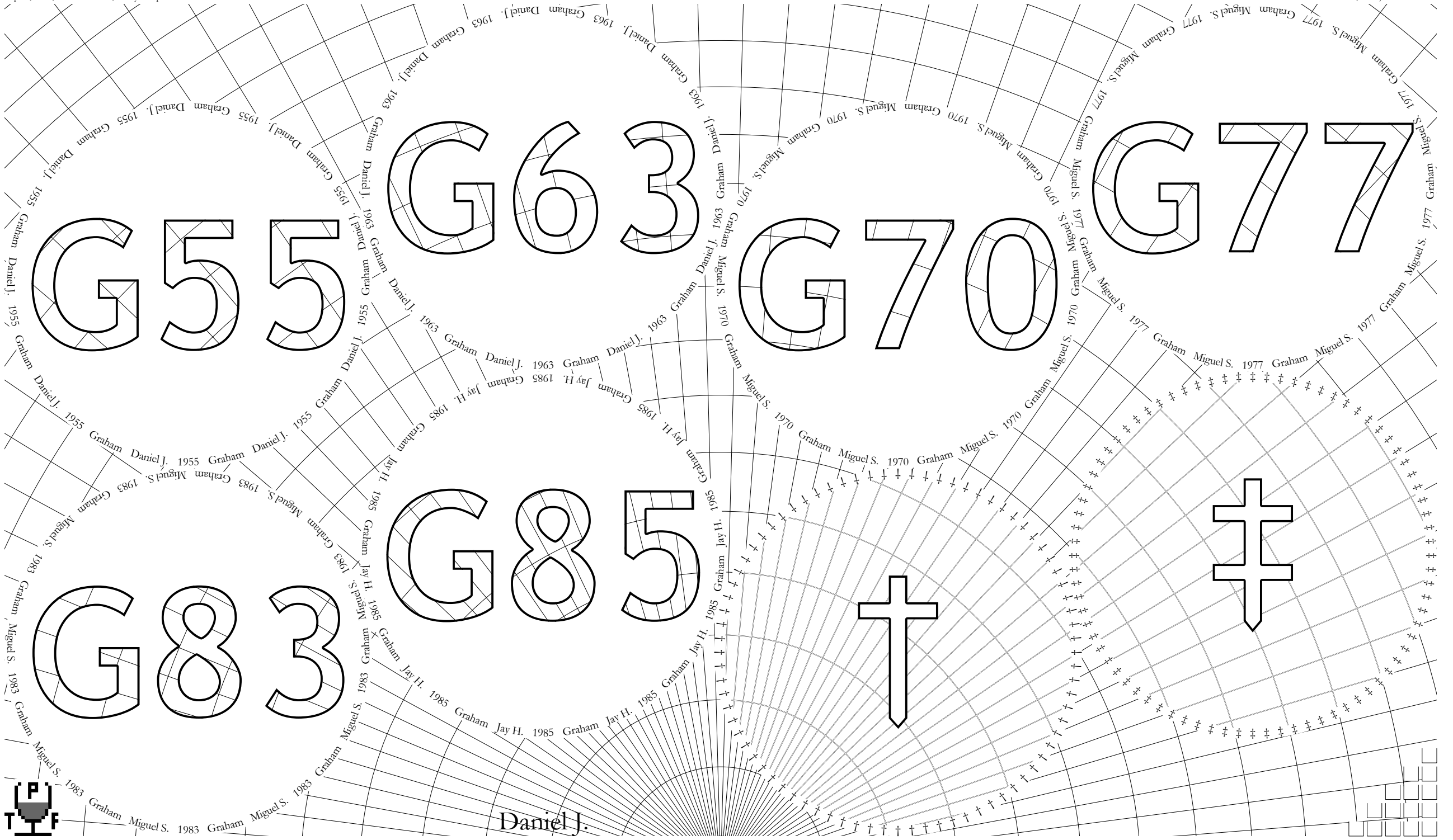
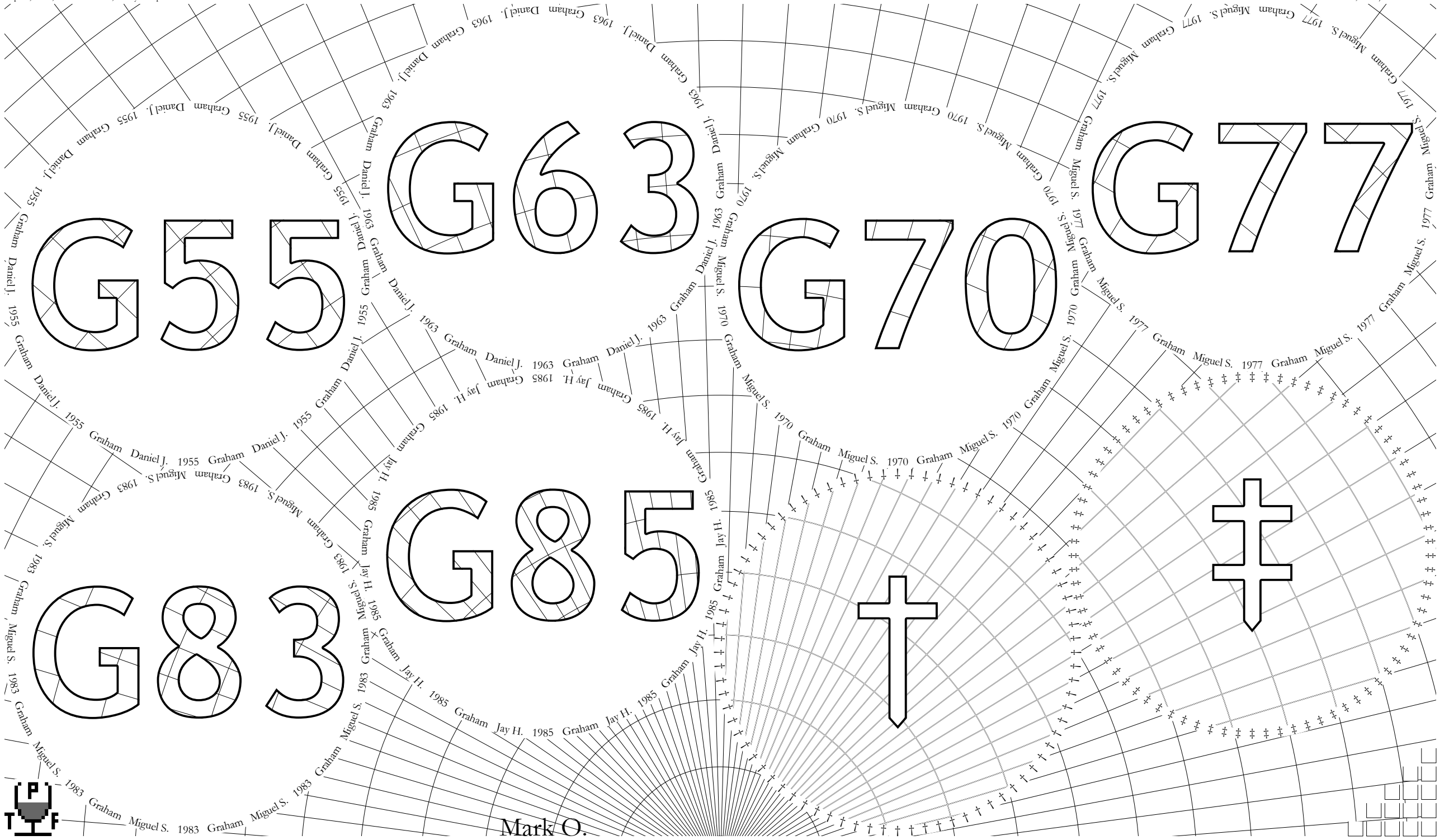


A small vertical of Graham



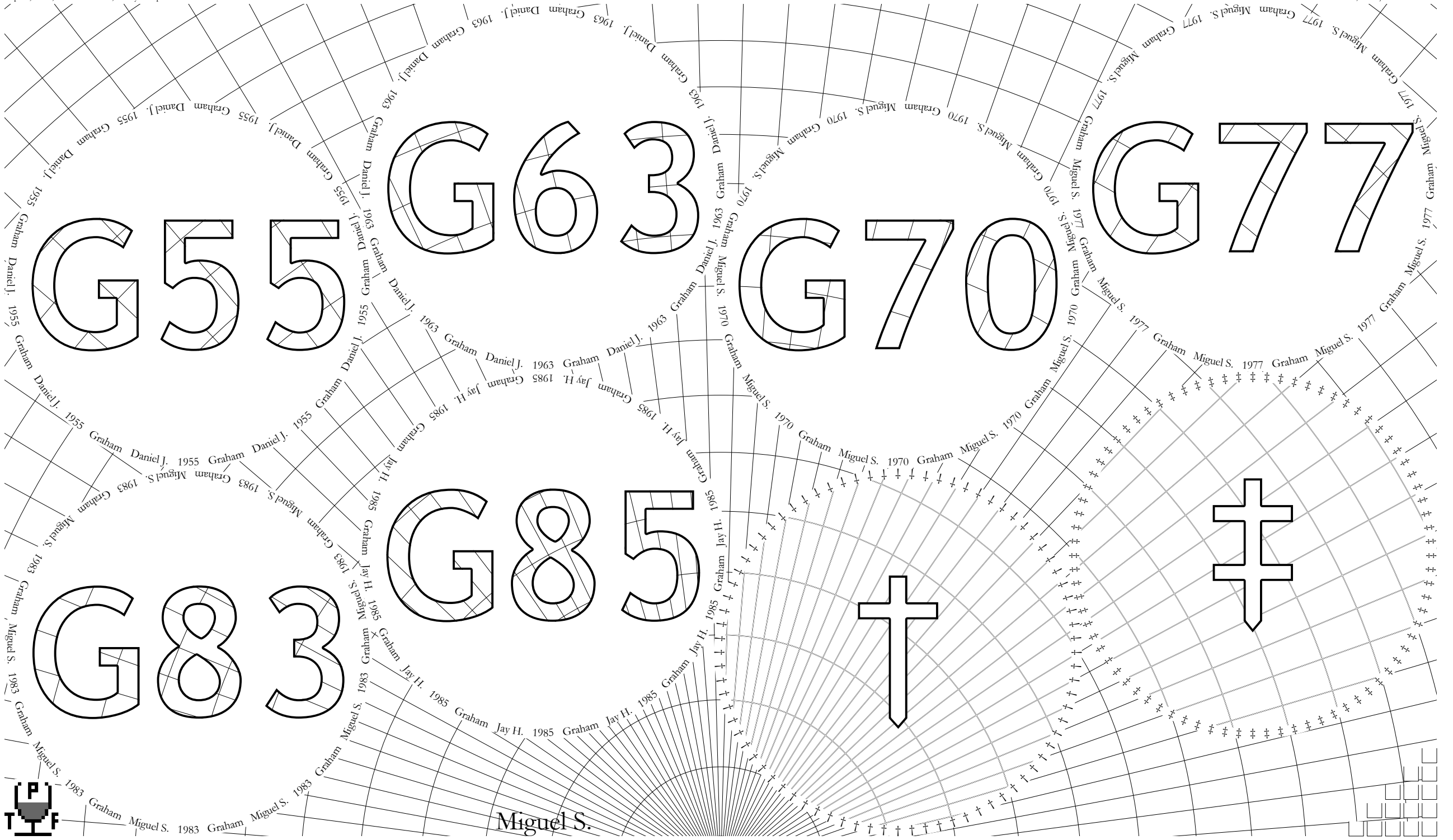
Daniel J.

A small vertical of Graham

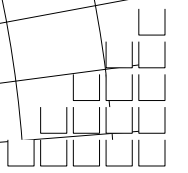


Mark O.

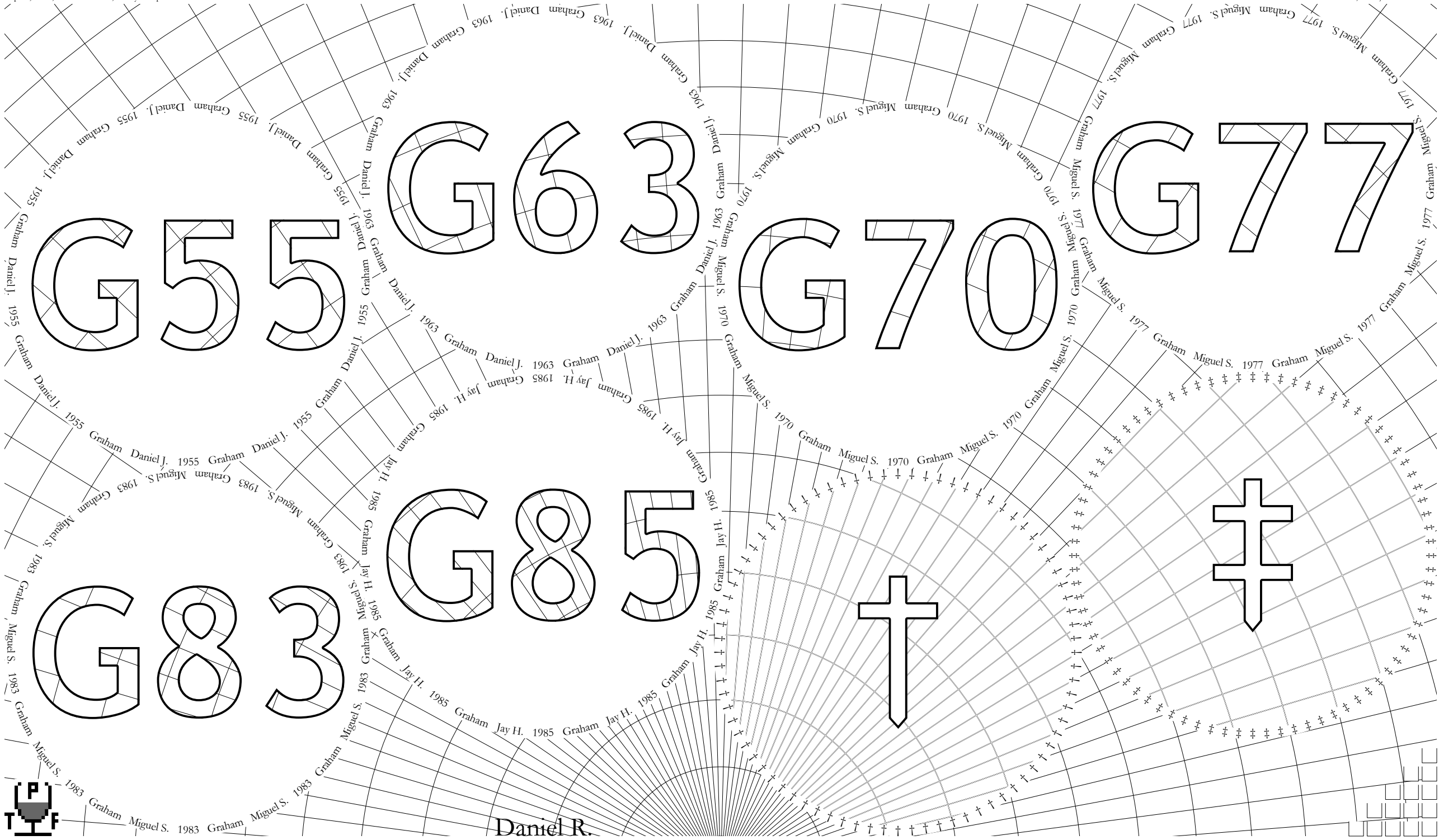
A small vertical of Graham



Miguel S.

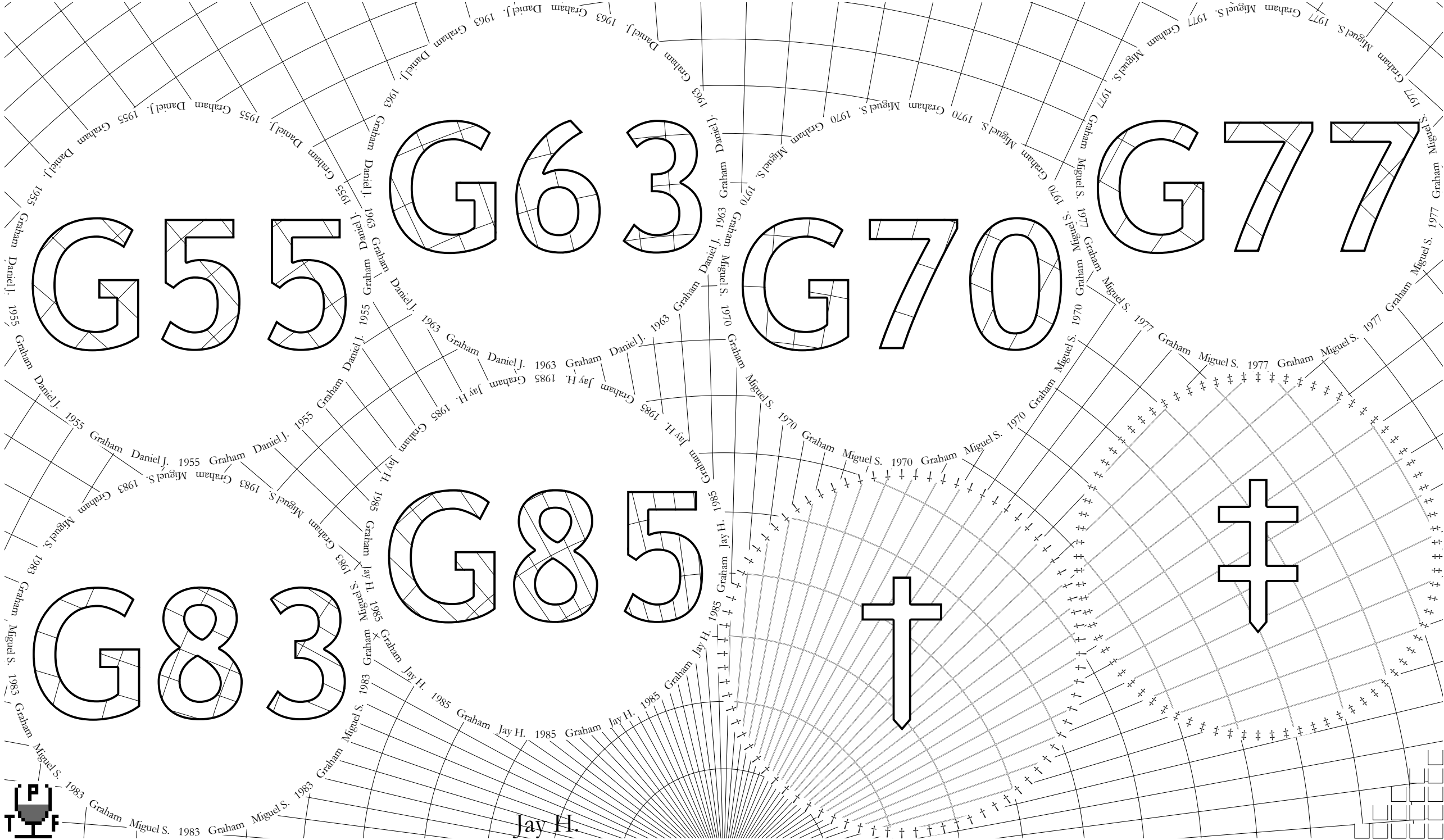


A small vertical of Graham



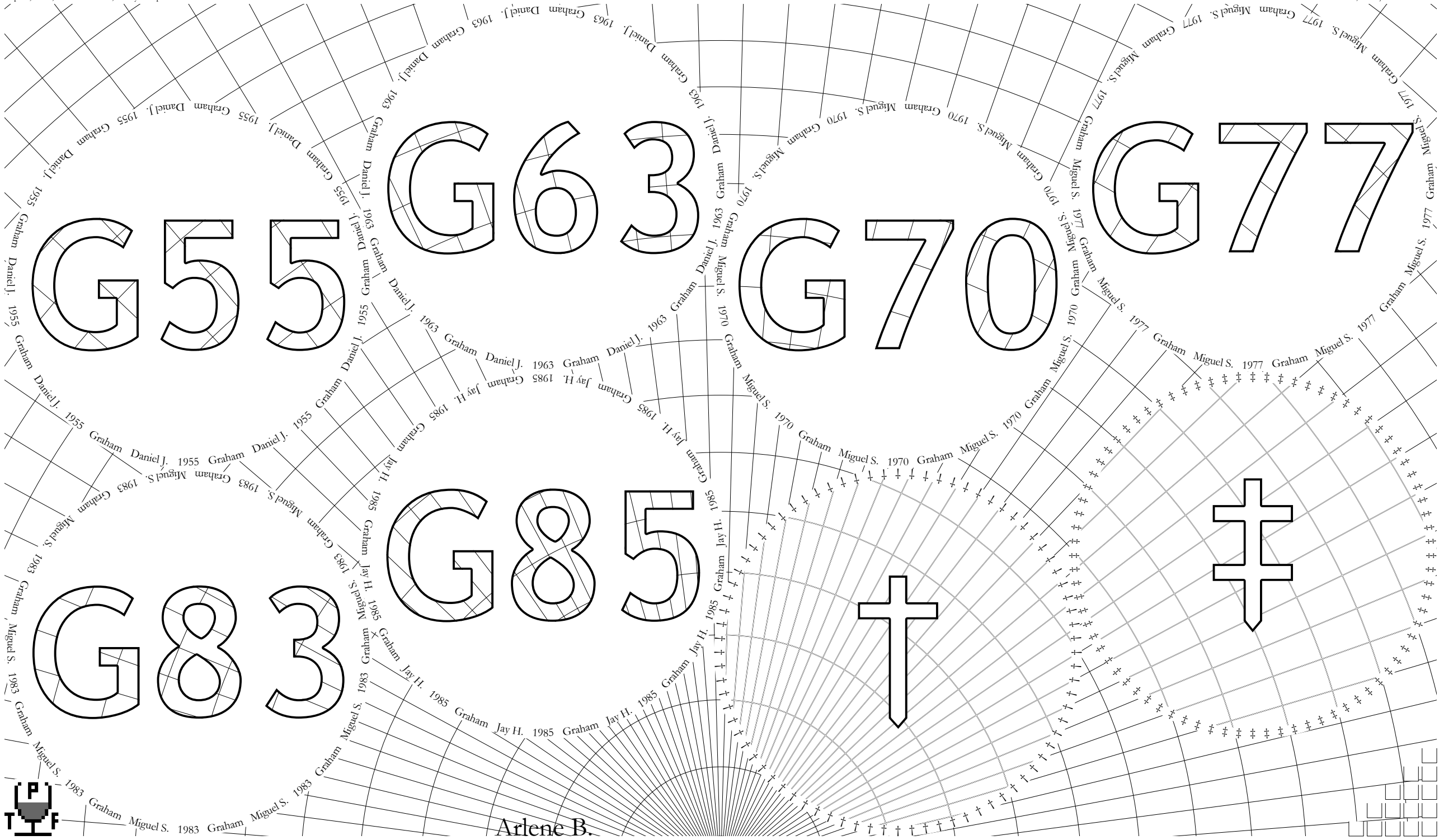
Daniel R.

A small vertical of Graham



Jay H.

A small vertical of Graham



Arlene B.

G 5 5 G 6 3 G 7 0 G 7 7

G 8 3 G 8 5

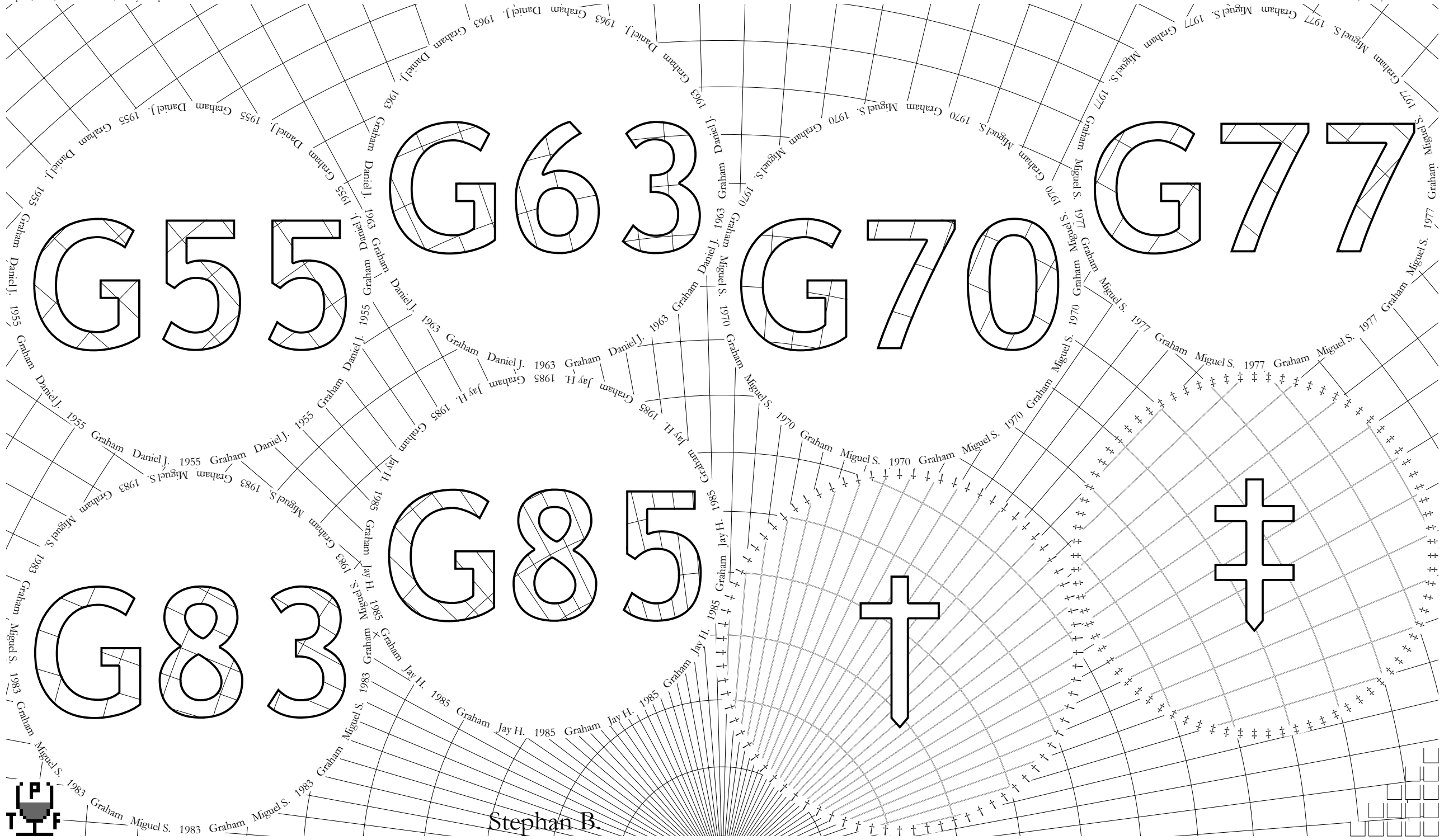
†

†

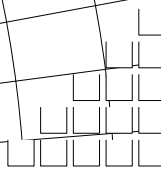
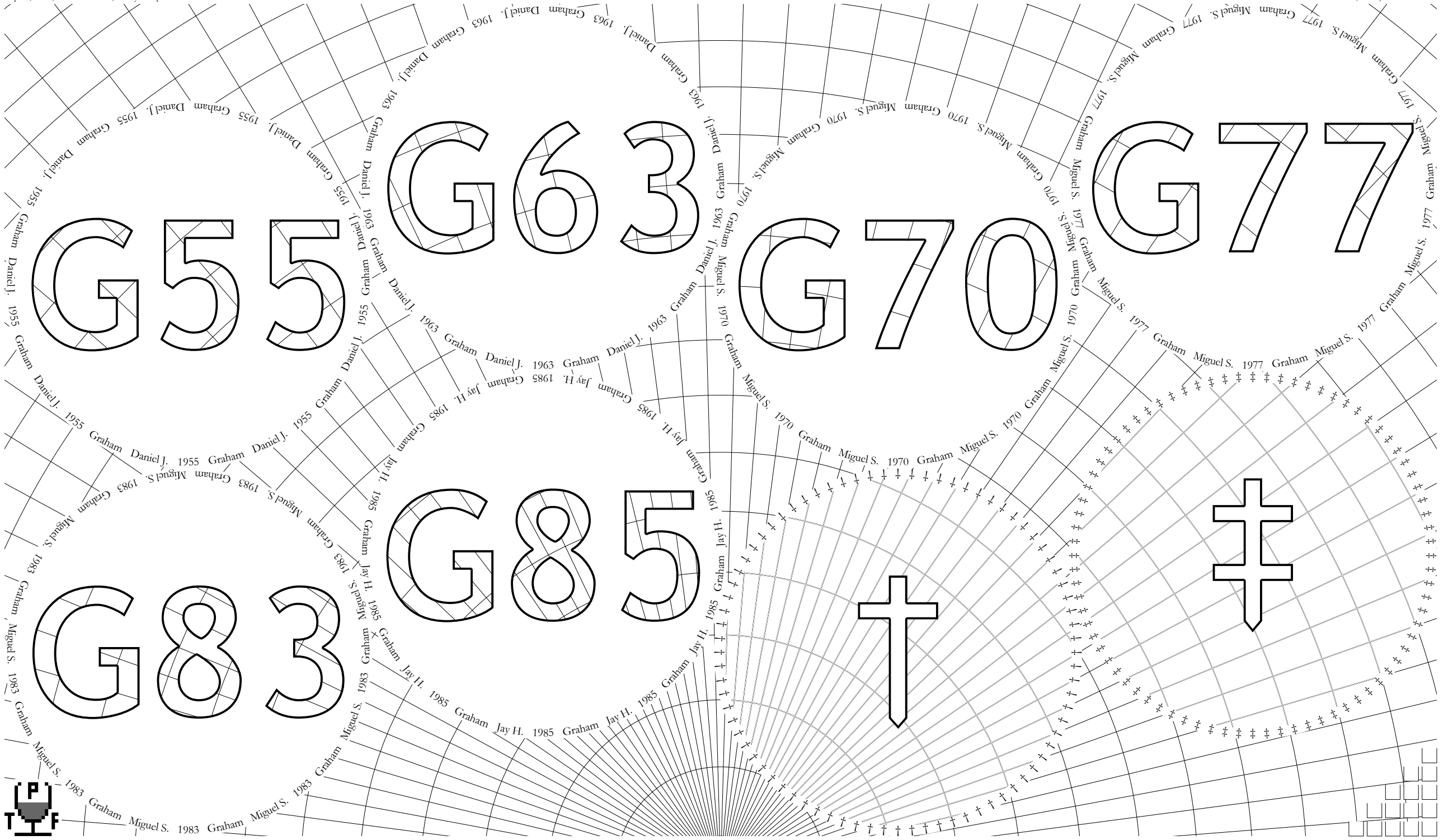
Stephan B.



A small vertical of Graham



A small vertical of Graham

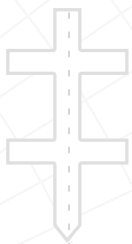
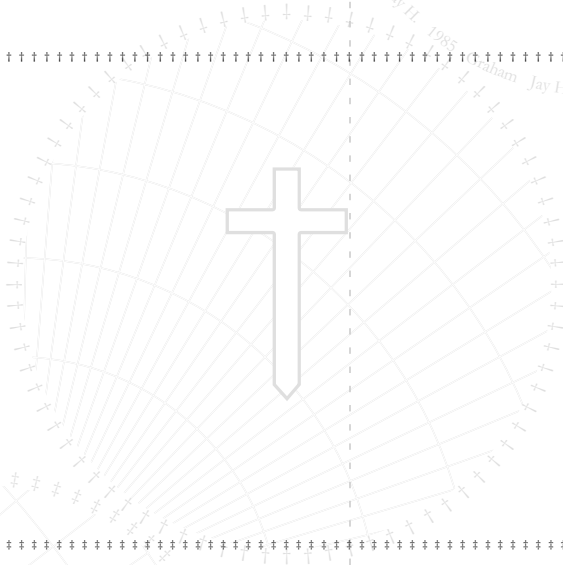
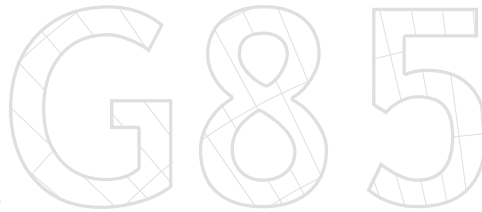


Times	Eye	Nose	Mouth	Score
1983 Graham Miguel S. 1983	Graham Miguel S. 1983	Graham Miguel S. 1983	Graham Miguel S. 1983	Graham Miguel S. 1983

G83



G85



A small vertical of Graham
The Accounts

	Already paid	— Bestowals — Wine	Wines	— Share of costs — Food etc	Owes	— Settlement — Is owed	Paid?
Daniel J.							
Mark O.							
Miguel S.							
Daniel R.							
Jay H.							
Arlene B.							
Stephan B.							
Total							

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product = Acrobat Distiller 11.0; languagelevel = 3; version = 3018.101; revision = 0; usertime = 233930567
Version of placemat program code = D:201603281530 = 15:30 Mon 28 March 2016
Used paper types: USLegal = 8.5"*14"; USL = 8.5"*11".

External links for PDF sidebar:
Thread on ThePortForum.com = http://www.theportforum.com/viewtopic.php?t=10541&view=unread#unread
Latest version this placemat = http://www.jdawiseman.com/2016/20160401_NYC.pdf
in list of placemats = http://www.jdawiseman.com/papers/placemat/placemats_list.html#a20160401
Lupulo, 835 Sixth Avenue at 29th Street, NYC, NY 10001-4101 = http://www.lupuloNYC.com/
Manual of placemat software = http://www.jdawiseman.com/papers/placemat/placemat.html
Software discussion = http://www.theportforum.com/viewtopic.php?t=175&start=9999#bottom
Parameters, examples = http://www.theportforum.com/viewtopic.php?t=5837&start=9999#bottom
Placemats, list = http://www.jdawiseman.com/papers/placemat/placemats_list.html

Fonts: /TrebuchetMS-Bold (TitlesFont); /Garamond (CircleTextFont, NamesFont, HeaderFont), and perhaps others.
Array equalities: Titles = TitlesTastingNotes = TitlesVoteRecorder = TitlesCorkDisplay; BelowTitles = SubtitlesTastingNotes =
SubtitlesVoteRecorder = SubtitlesCorkDisplay; Circlearrays = CirclearraysTastingNotes = CirclearraysVoteRecorder = CirclearraysCorkDisplay;
Names = NamesTastingNotes = NamesVoteRecorder;

CrossHatchingOutside = true; CrossHatchingInside = { Titles WithinTitles get type /nametype eq }; CrossHatchingTitles = { Titles WithinTitles
get type /nametype ne }; CrossHatchingAboveTitles = { CrossHatchingTitles }; CrossHatchingBelowTitles = { CrossHatchingTitles };
CrossHatchingOverTitles = { CrossHatchingTitles }; CrossHatchingPlaceNames = { CrossHatchingTitles }; CrossHatchingOutsideStrokeCode = { 0
setgray 0.12 setlinewidth stroke }; CrossHatchingInsideSuppressForDecanterLabels = false; CrossHatchingInsideStrokeCode = { GSave 0 setgray 0.6
setlinewidth 0 setlinecap stroke GRestore 1 setgray 0.36 setlinewidth 1 setlinecap stroke }; CrossHatchingTitlesStrokeCode = { InlineTitles
ColourSchemeCurrent /MidGrey eq { { 0.4 0.15 } { 0 0.24 } } { { 0 0.12 } { 1 0.36 } } ifelse ifelse TypeOfPagesBeingRendered /PlaceName eq {
PlaceNamesDetailsScalingFactor mul } if setlinewidth setgray stroke }; CrossHatchingAboveTitlesStrokeCode = { InlineAboveTitles
ColourSchemeCurrent /MidGrey eq { { 0.4 0.15 } { 0 0.24 } } { { 0 0.12 } { 1 0.36 } } ifelse ifelse TypeOfPagesBeingRendered /PlaceName eq {
PlaceNamesDetailsScalingFactor mul } if setlinewidth setgray stroke }; CrossHatchingBelowTitlesStrokeCode = { InlineBelowTitles
ColourSchemeCurrent /MidGrey eq { { 0.4 0.15 } { 0 0.24 } } { { 0 0.12 } { 1 0.36 } } ifelse ifelse TypeOfPagesBeingRendered /PlaceName eq {
PlaceNamesDetailsScalingFactor mul } if setlinewidth setgray stroke }; CrossHatchingOverTitlesStrokeCode = { InlineOverTitles
ColourSchemeCurrent /MidGrey eq { { 0.4 0.15 } { 0 0.24 } } { { 0 0.12 } { 1 0.36 } } ifelse ifelse TypeOfPagesBeingRendered /PlaceName eq {
PlaceNamesDetailsScalingFactor mul } if setlinewidth setgray stroke }; CrossHatchingRadialGapStart = 120; CrossHatchingRadialGapDecay = 48;
CrossHatchingRadialGapAtInfinity = 9; CrossHatchingRadialGapDecay = 0.96; CrossHatchingCentreX = /Center; CrossHatchingCentreY = /Bottom

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 }

RectangularAlternateNudge improves radius by 3.20952pt = 0.0445766" = 1.13225mm = 2.67336% to 123.265pt from 120.056pt on SheetNum=0.

SheetNum=0, with 8 glasses: best BaseStyle, with radius 123.265, is RectangularAlternateNudge with 4 columns, 2 rows, and alternate columns
nudged by 64.9398pt. Of non-margin area 71.2877% within circles = 78.6059% of infinite-plane exact-hexagonal maximum.

Radii = [123.265] => SheetNum 0 diameter ~ = 87.0mm ~ = 3.42".

GlassesOnSheets = [[0 1 2 3 4 5 6 7]]

GlassesOnTastingNotePages = [[0 1 2 3] [4 5 6 7]]

Titles, ASCIIified and re-arranged by GlassesOnSheets = [[(G55) (G63) (G70) (G77) (G83) (G85) (+) (++)]]

TitlesTastingNotes, ASCIIified and re-arranged by GlassesOnTastingNotePages =

[[(G55) (G63) (G70) (G77)]
[(G83) (G85) (+) (++)]
]

CircleTextMaxFontSizeAbsolute = 8; CircleTextMaxFontSizeProportionRadius = 0.1; CircleTextMaxFontSizeMayBeSlightlyExceeded = true.
CircleTextsTweakSizeScores: Score=5.04728 and FontSizes=8.08446, all of them; Score=5.13295 (0,2,2,G70: 8.62739 to 9 so +4.22826% and
FontSize=7.75509)

CirclearraysUnroundedN = [[9.19297 9.19297 9.00012 9.00012 9.00012 10.12 80 80]]

CirclearraysN = [[9 9 9 9 9 10 80 80]]

CirclearraysFontSizes = 7.75509, all of them

CirclearraysFontSizes/Radii = 0.0629139, all of them

RadiiCirclearrayBaseline = [121.264]

RadiiCirclearrayInside = [116.223]

Binding constraints on TitleFontSizes as SheetNum,WithinPage,WithinTitles,Title: 0,3,3,[(G) (77)] ;

TitleFontSizes = 121.041, all of them

TitleMaxHeightProportionInnerRadius directly relevant for these WithinTitles and Titles: 6 = +; 7 = ++.

Title heights / RadiiCirclearrayInsideUsableTAB = [[0.769629 0.772754 0.770671 0.769629 0.770671 0.884189 0.888354]]

WaterBoxes on SheetNum 0 with radius 123.265: WaterBoxesSize = 9.81933; WaterBoxesGap = 2.45483; WaterBoxesNum = 15

URL # tags: Glasses 0 ... Glasses 7; TastingNotes 0 ... TastingNotes 15; VoteRecorder 0, VoteRecorder 1; Accounts 0; CorkDisplay 0,
CorkDisplay 1; DistillationLog; and also 8 glass-Circle zooms of the form Circle_#NameNum_#SheetNum_#WithinPage, the first being
Circle_00_00_00 and the last being Circle_00_00_07.

Only log output remaining:
usertime = 233936750, so about 6.2 seconds to execute code, 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 :-)