

Gould Campbell

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Gould Campbell

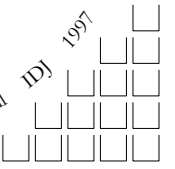
Gould Campbell

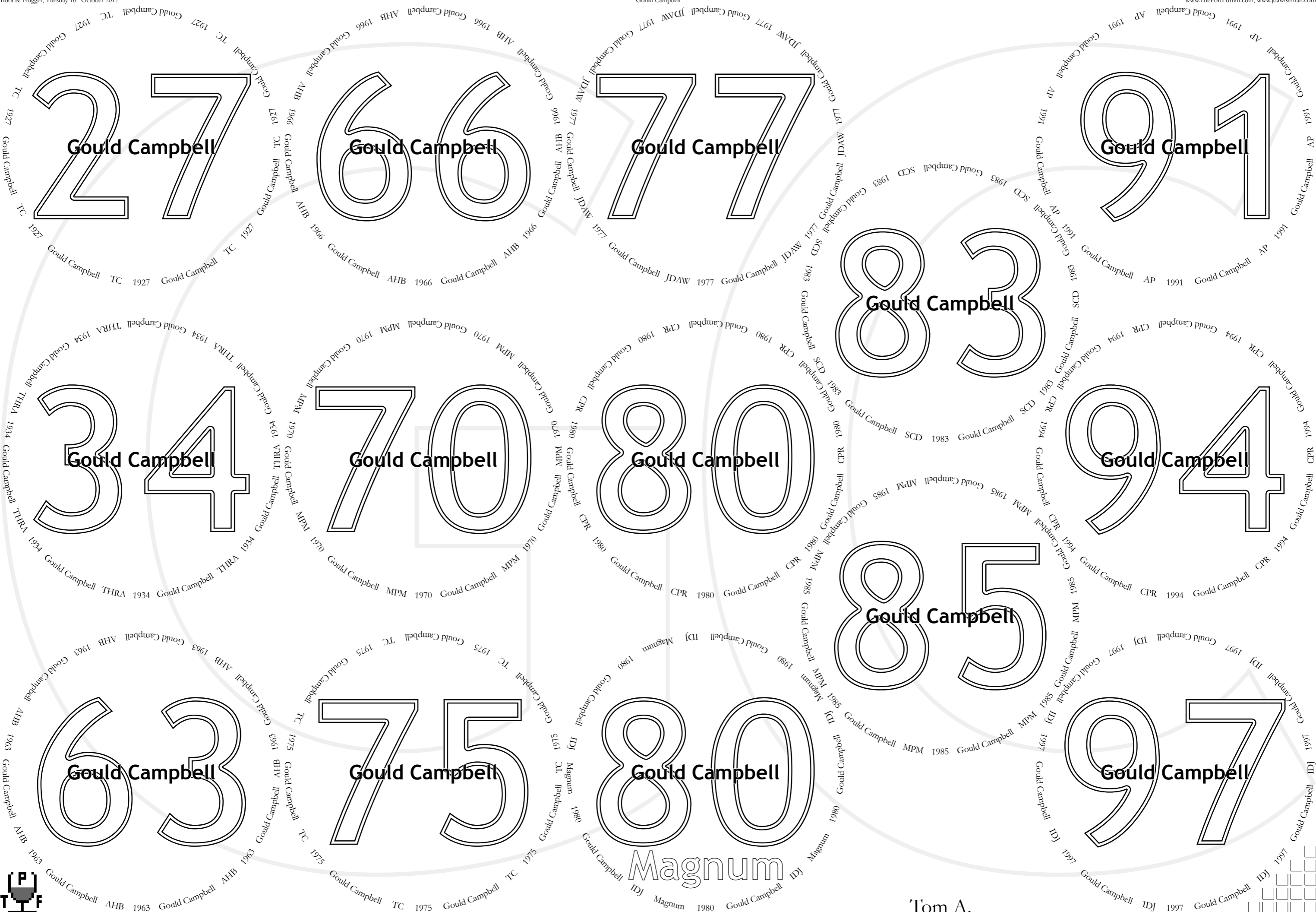
Gould Campbell

Gould Campbell

Magnum

Ian J.





Gould Campbell

Gould Campbell

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Gould Campbell

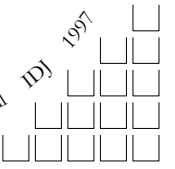
Gould Campbell

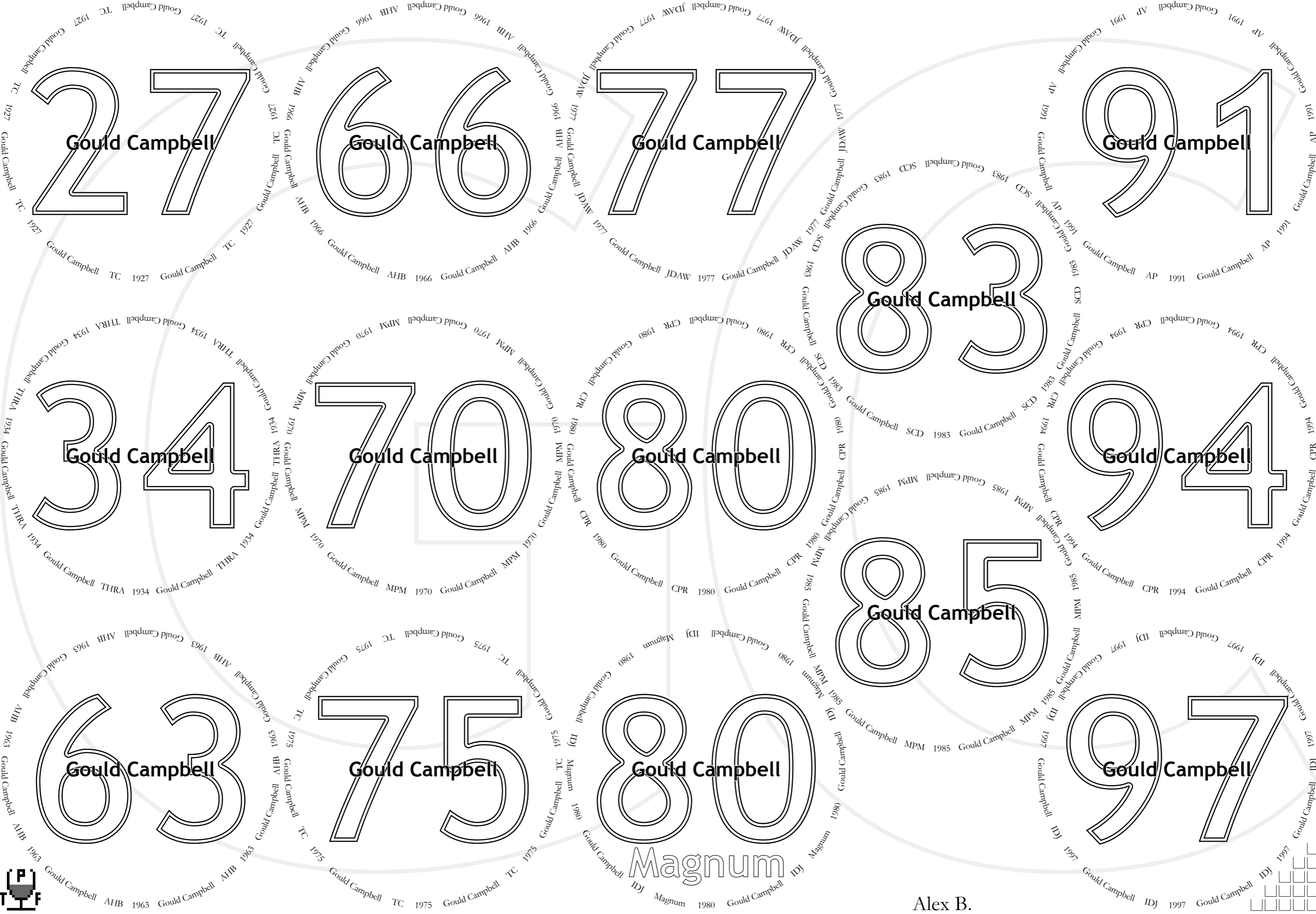
Gould Campbell

Gould Campbell

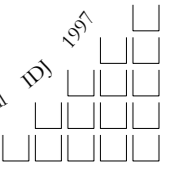
Magnum

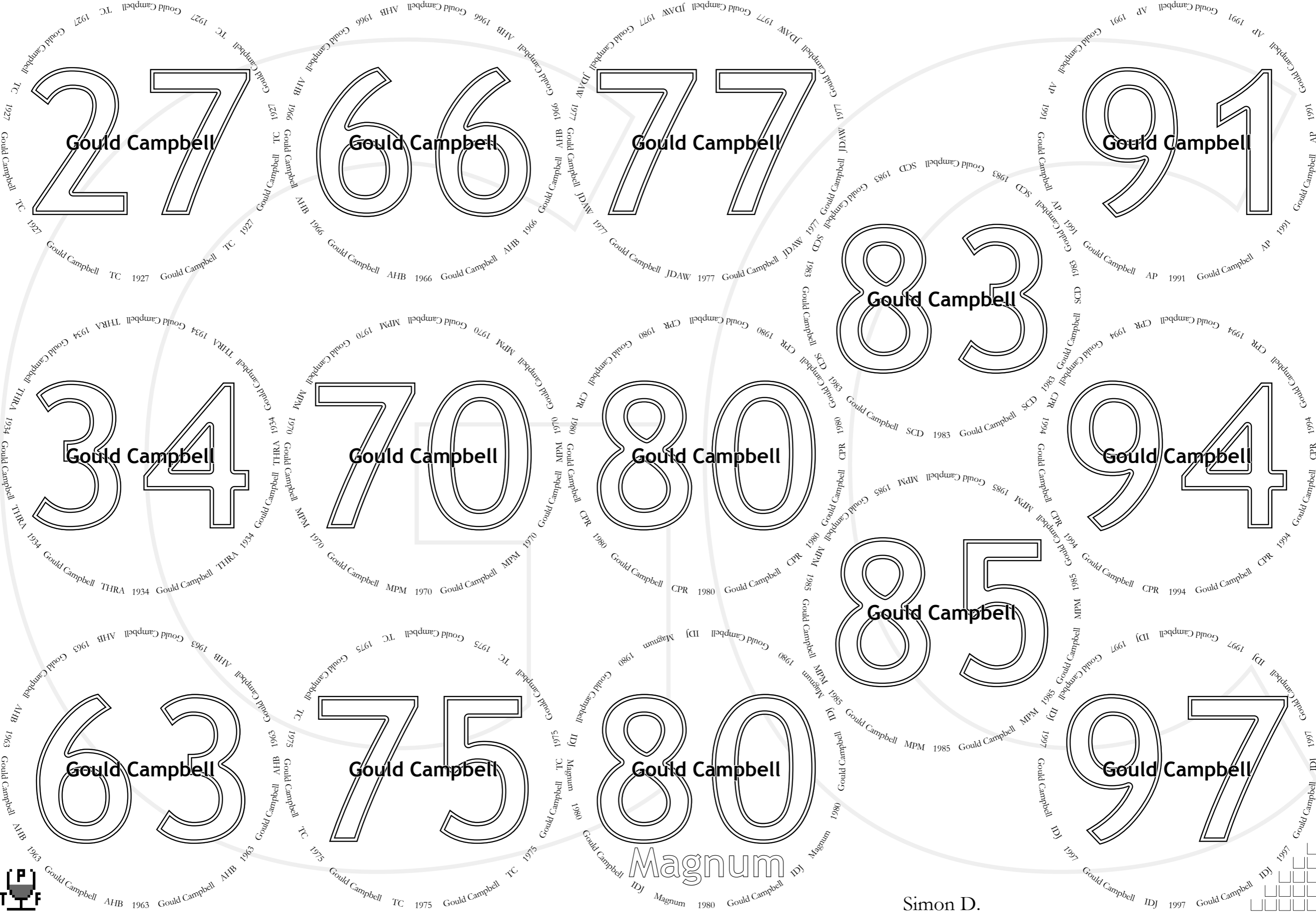
Tom A.





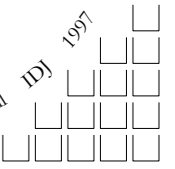
Alex B.





Magnum

Simon D.



27

Gould Campbell

66

Gould Campbell

77

Gould Campbell

91

Gould Campbell

83

Gould Campbell

34

Gould Campbell

70

Gould Campbell

80

Gould Campbell

94

Gould Campbell

85

Gould Campbell

63

Gould Campbell

75

Gould Campbell

80

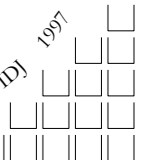
Gould Campbell

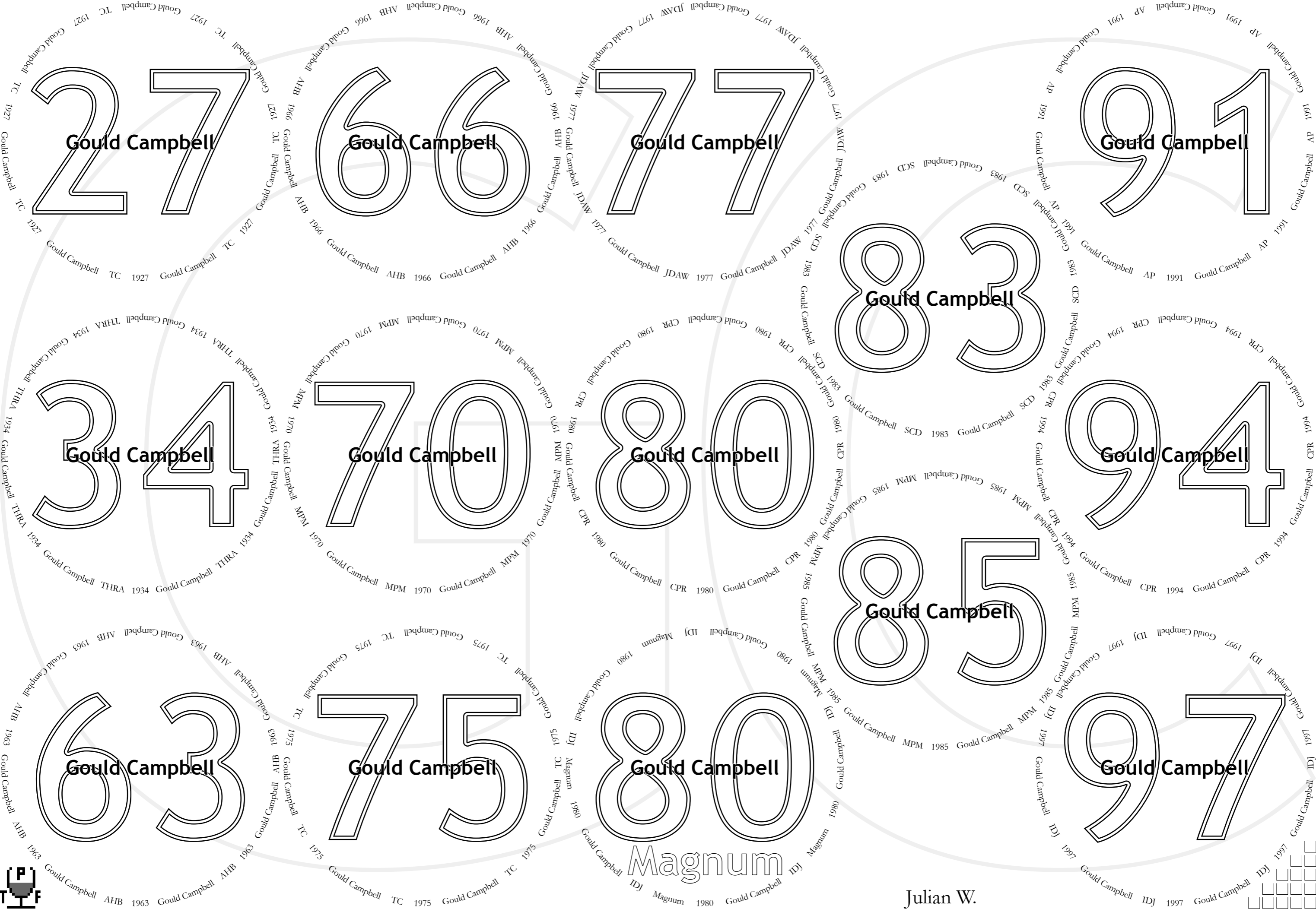
97

Gould Campbell

Magnum

Mike M.





Gould Campbell

Gould Campbell

Gould Campbell

Gould Campbell

Gould Campbell

Gould Campbell

Gould Campbell

Gould Campbell

Gould Campbell

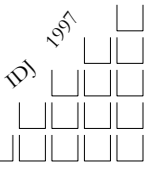
Gould Campbell

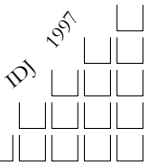
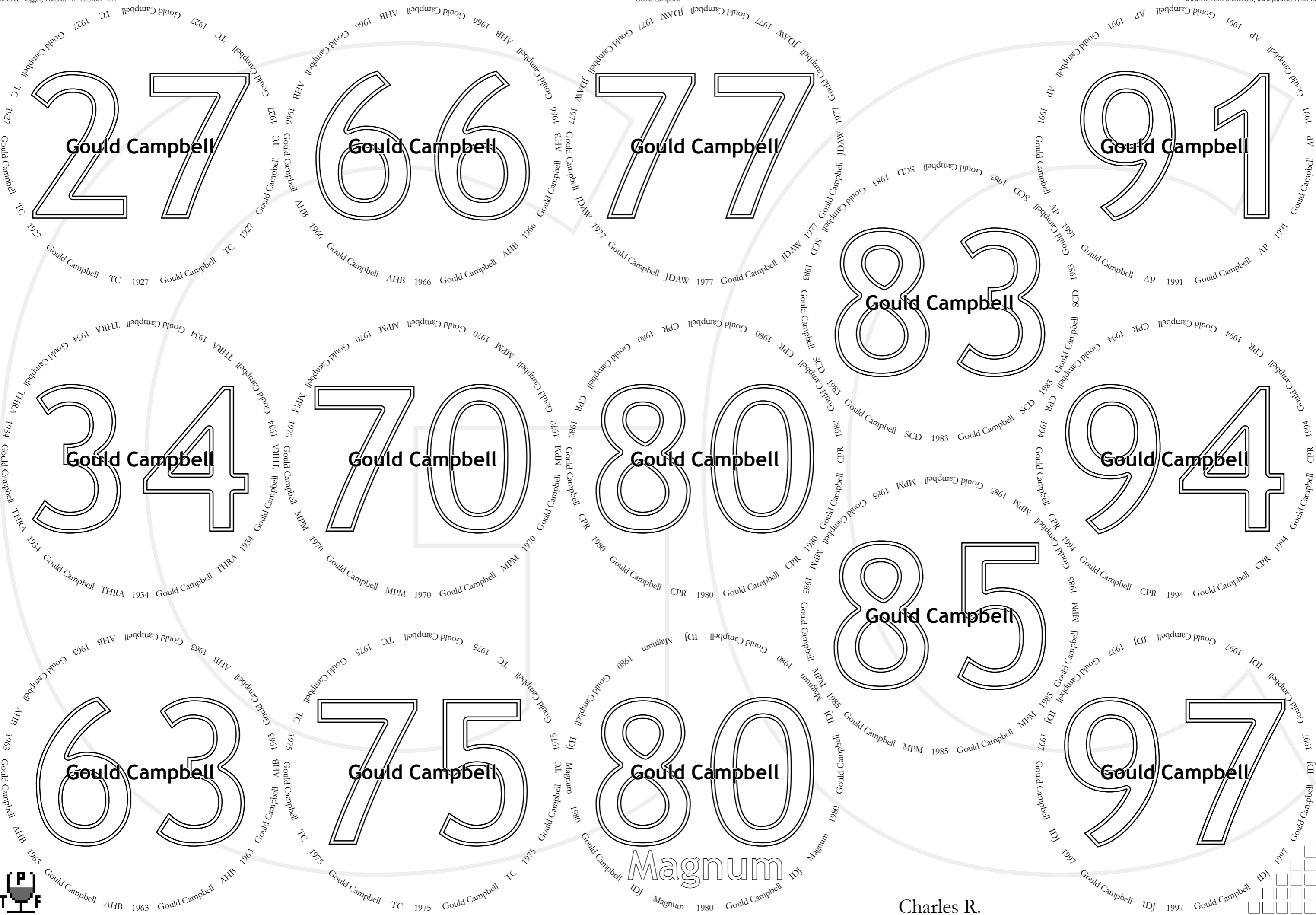
Gould Campbell

Gould Campbell

Magnum

Julian W.





Charles R.

27

Gould Campbell

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Gould Campbell

77

Gould Campbell

91

Gould Campbell

83

Gould Campbell

34

Gould Campbell

70

Gould Campbell

80

Gould Campbell

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Gould Campbell

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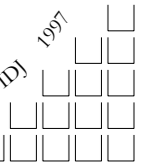
Gould Campbell

97

Gould Campbell

Magnum

Axel P.



27

Gould Campbell

66

Gould Campbell

77

Gould Campbell

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Gould Campbell

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Gould Campbell

34

Gould Campbell

70

Gould Campbell

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Gould Campbell

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Gould Campbell

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Gould Campbell

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Gould Campbell

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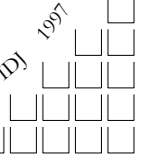
Gould Campbell

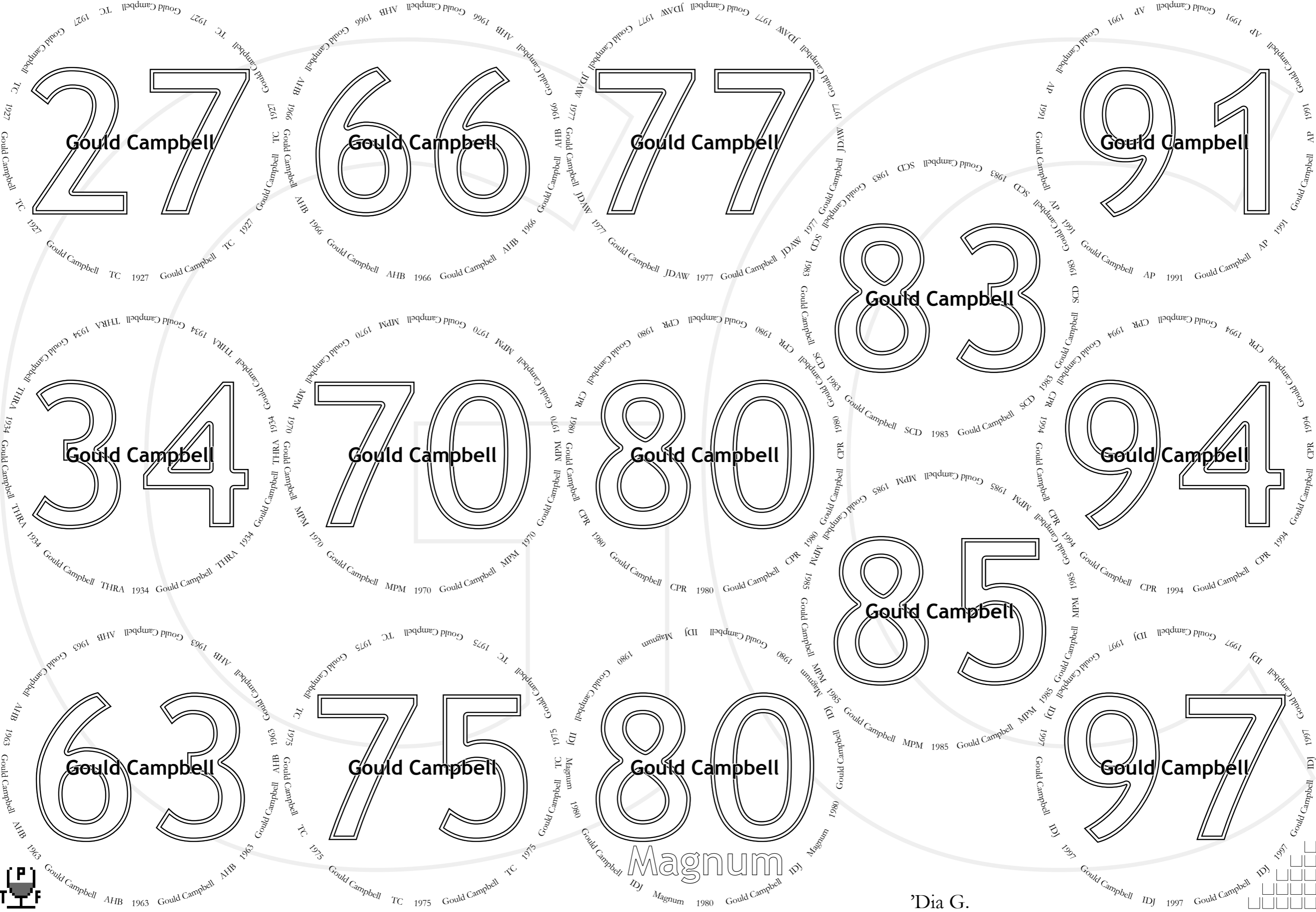
97

Gould Campbell

Magnum

Tony C.





Gould Campbell

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Gould Campbell

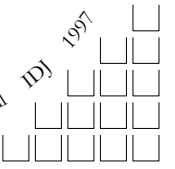
Gould Campbell

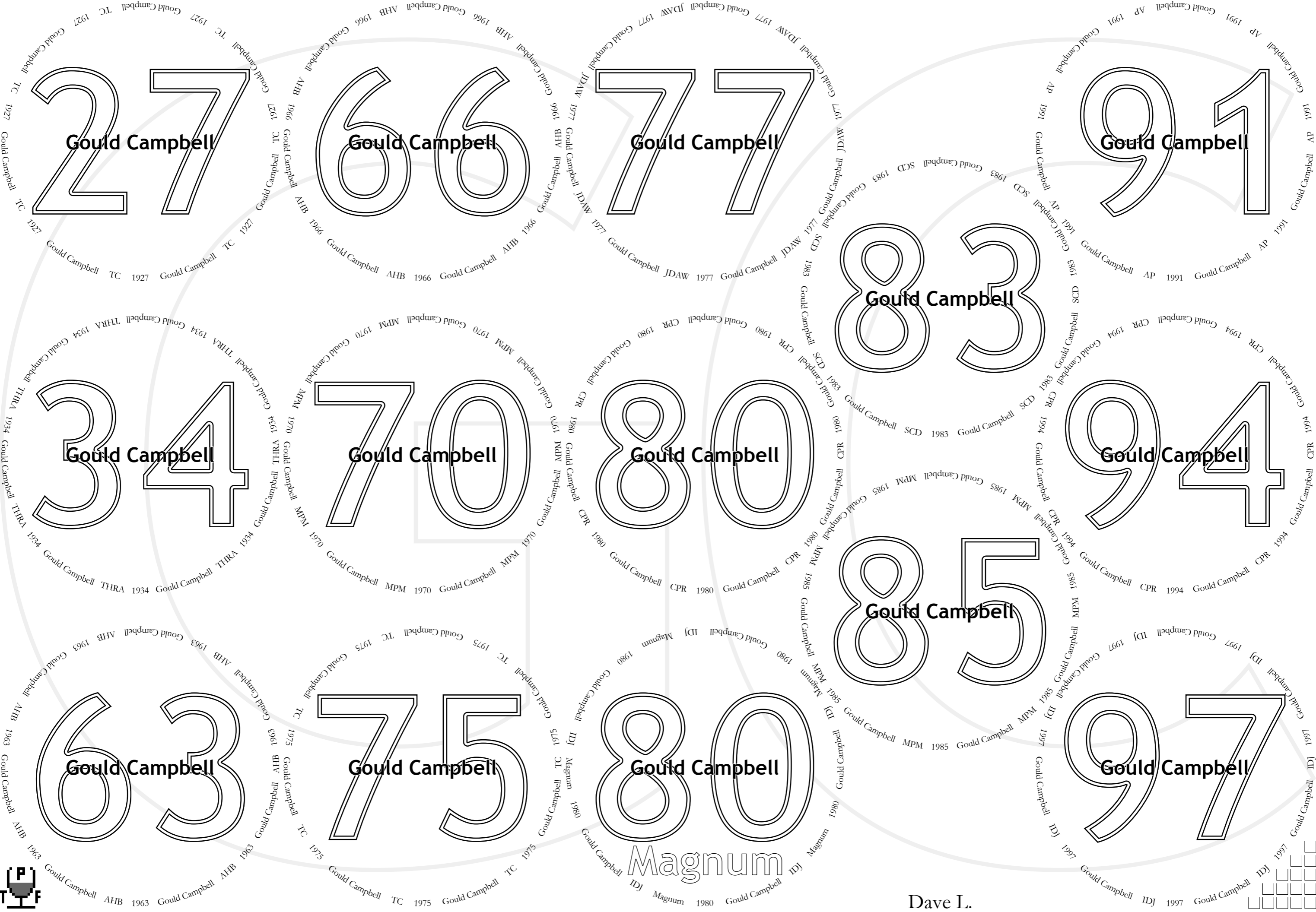
Gould Campbell

Gould Campbell

Magnum

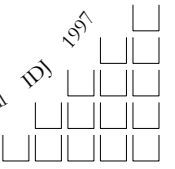
'Dia G.





Magnum

Dave L.



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Gould Campbell

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Gould Campbell

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Gould Campbell

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Gould Campbell

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Gould Campbell

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Gould Campbell

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Gould Campbell

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Gould Campbell

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Gould Campbell

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Gould Campbell

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Gould Campbell

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Gould Campbell

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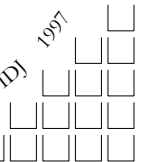
Gould Campbell

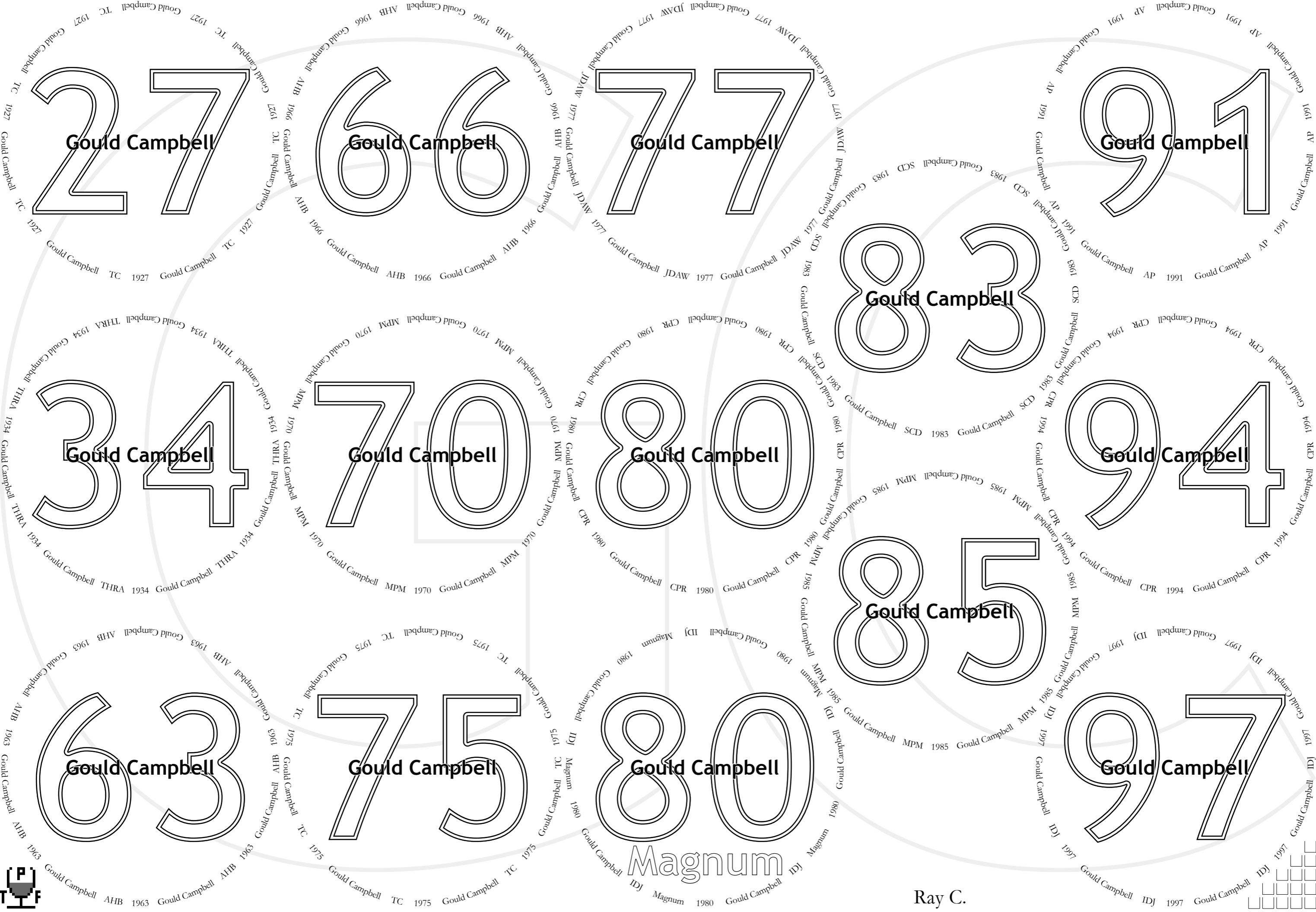
97

Gould Campbell

Magnum

Phil W.





Gould Campbell

Gould Campbell

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Gould Campbell

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Gould Campbell

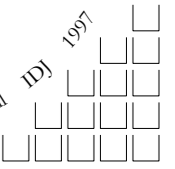
Gould Campbell

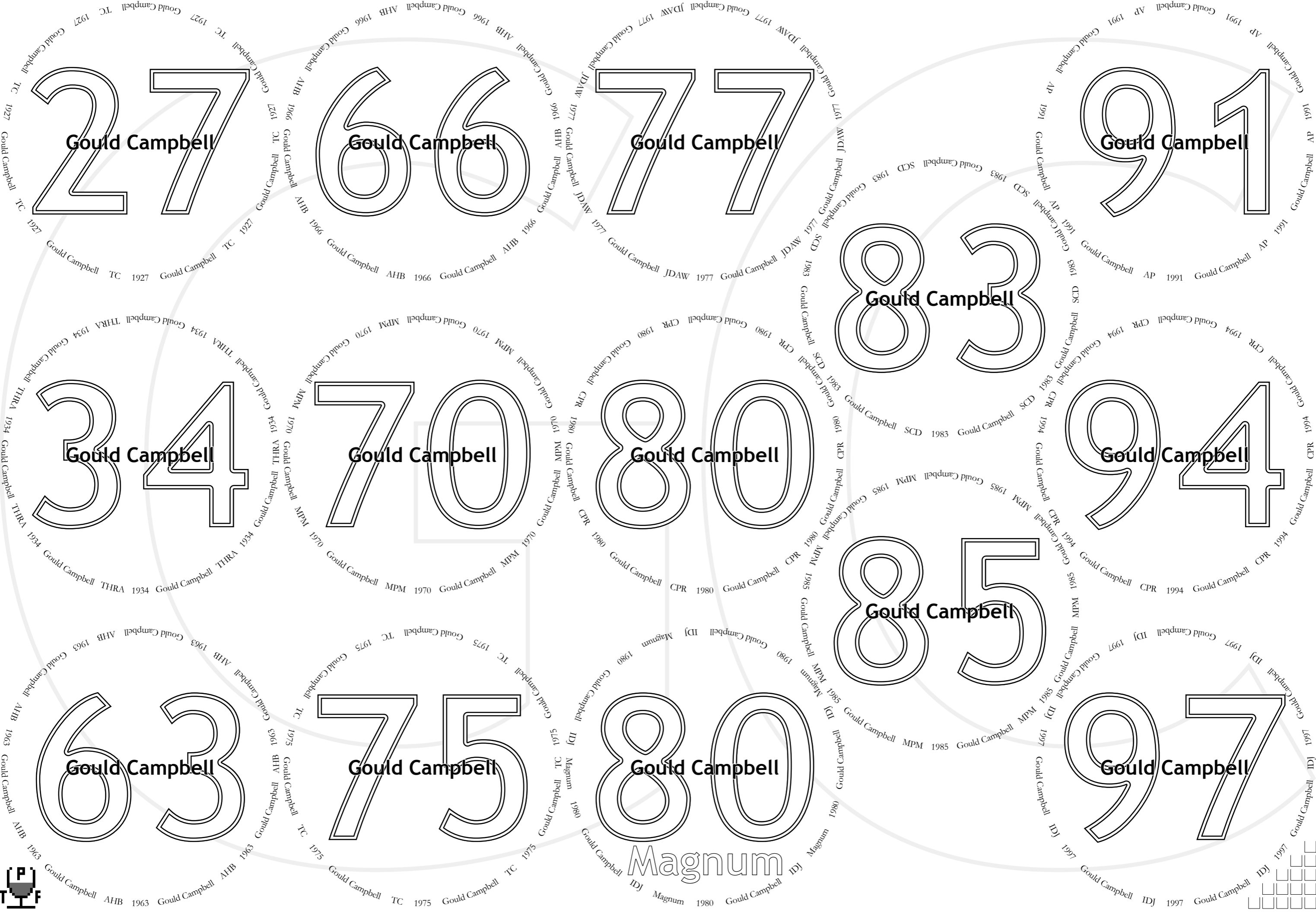
Gould Campbell

Gould Campbell

Magnum

Ray C.





Gould Campbell

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Gould Campbell

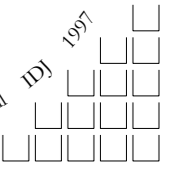
Gould Campbell

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Magnum



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Gould Campbell

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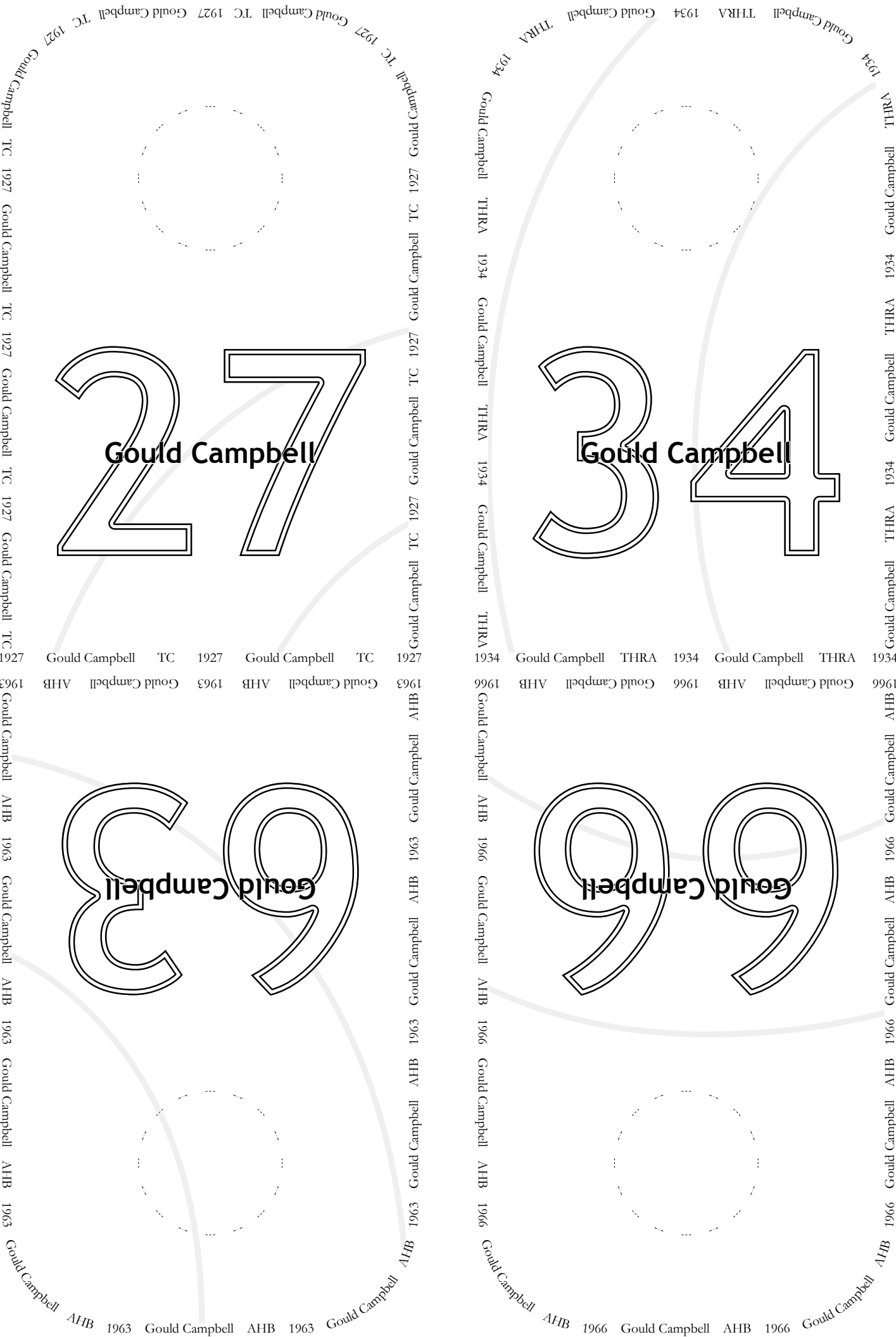
Gould Campbell

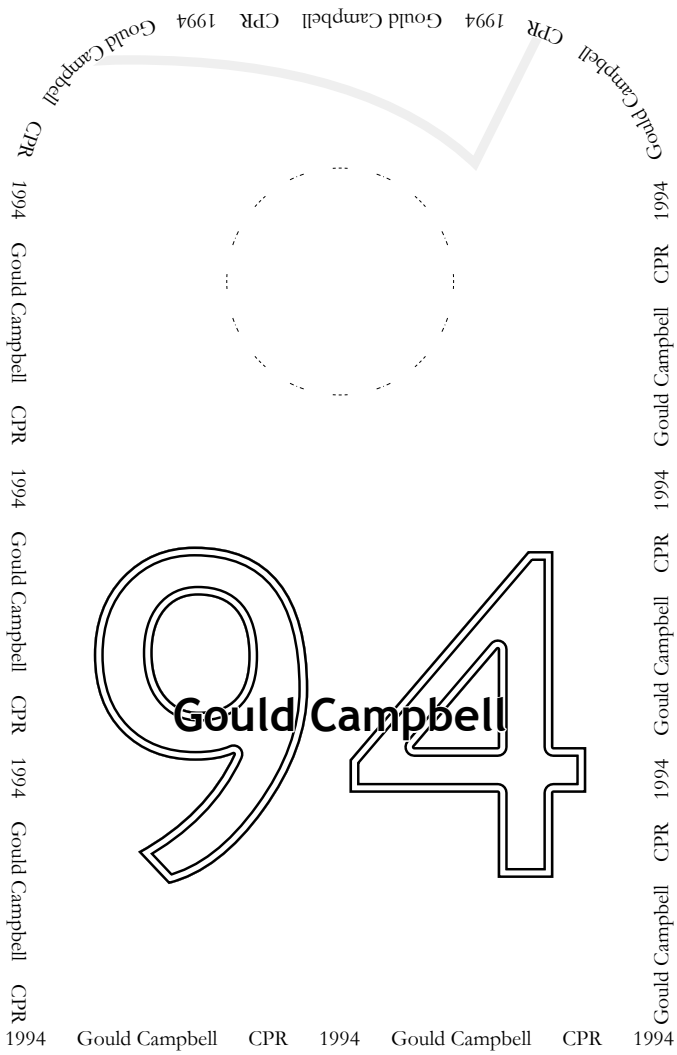
89

Gould Campbell

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Gould Campbell





Gould Campbell



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1991

Gould Campbell

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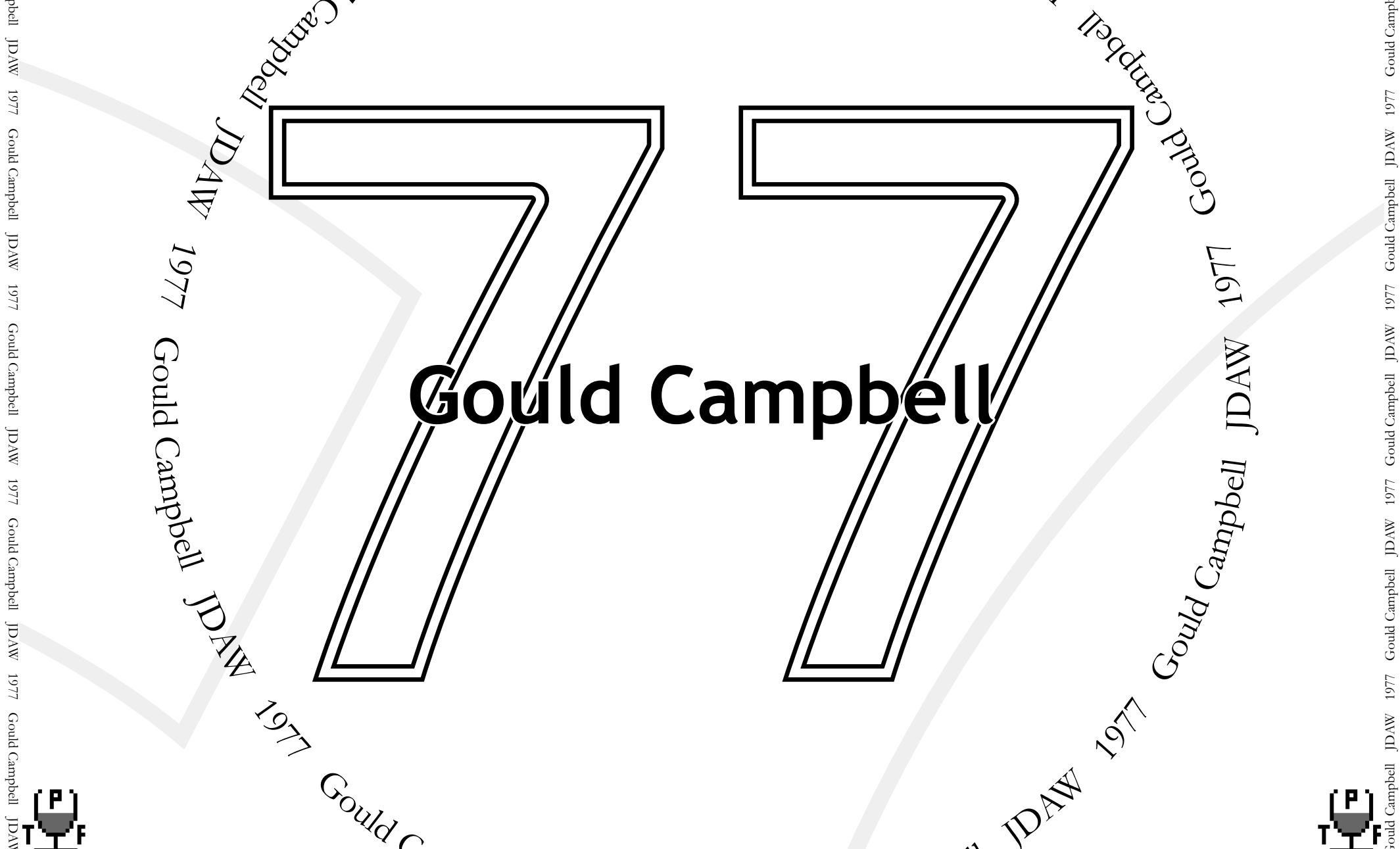
Gould Campbell

1991

AP

Gould Campbell





Gould Campbell



Gould Campbell TC 1975



Gould Campbell TC 1975

Gould Campbell TC 1975

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Gould Campbell TC 1975



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product = Acrobat Distiller 11.0; languagelevel = 3; version = 3018.101; revision = 0; usertime = 63504450

Software version = SoftwareVersionDateTimeAdobeFormat = D:201709242200 = 22:00 Sun 24 Sep 2017
These placemats ~ ParametersVersionDateTimeAdobeFormat = D:201710092140 = 21:40 Mon 09 Oct 2017

Used paper types: A3 = 297mm*420mm; A4 = 210mm*297mm.

External links for PDF sidebar:

Thread on ThePortForum.com = http://www.theportforum.com/viewtopic.php?t=10419&view=unread#unread
Latest version this placemat = http://www.jdawiseman.com/2017/20171010_Gould_Campbell.pdf
in list of placemats = http://www.jdawiseman.com/papers/placemat/placemats_list.html#a20171010
Boot & Flogger = http://www.davy.co.uk/wine-bar/boot-and-flogger/
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

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, BelowTitlesFont, OvertitlesFont, SubtitlesFont, BackgroundTextsFont); /Garamond (CircletextFont, NamesFont, HeaderFont); and perhaps others.

Array equalities: {Circlearrays = CirclearraysTastingNotes = CirclearraysVoteRecorder = CirclearraysCorkDisplay = CirclearraysNeckTags = CirclearraysPrePour}; {Titles}; {TitlesTastingNotes = TitlesVoteRecorder = TitlesCorkDisplay}; {BelowTitles = SubtitlesTastingNotes = SubtitlesVoteRecorder = SubtitlesCorkDisplay}; {Overtitles}; {Names = NamesTastingNotes = NamesVoteRecorder = NamesAccounts}.

InlineTitles = true; InlineAboveTitles = true; InlineBelowTitles = true; InlineOvertitles = false; InlineTitlesMaxNumberContours = 2;
InlineTitlesBlackWidth = 0.96; InlineTitlesWhiteWidth = 1.92; InlineAboveTitlesMaxNumberContours = 1; InlineBelowTitlesMaxNumberContours = 1;
InlineAboveTitlesBlackWidth = 0.48; InlineAboveTitlesWhiteWidth = 0.96; InlineBelowTitlesBlackWidth = 0.48; InlineBelowTitlesWhiteWidth = 0.96

BackgroundTextsGlasses = true; BackgroundTextsGlassesTexts = [[(G) { -0.05 Kern } (C)]]; BackgroundTextsSquoooshMin = 1;
BackgroundTextsSquoooshMax = 1; BackgroundTextsTastingNotes = true; BackgroundTextsPrePour = true; BackgroundTextsFontSizeMax = 9999;
BackgroundTextsOrientation = /Landscape; BackgroundTextsGlassesPaintCode = { clip 7.2 setlinewidth 0.9375 setgray stroke };
BackgroundTextsGlassesSameSizeIfAllOf = [/SamePageOrdering /SamePaperSize /TextSameLength]; BackgroundTextsGlassesVerticalMiddling = /MatchSamePaperSize

SheetNum=0, with 14 glasses: best BaseStyle, with radius 122.466, is /DiamondsAndRectangular with 5 rows, 4 columns of 3 glasses, and 1
column with one fewer glass. Of non-margin area 73.2768% within circles = 80.7992% of infinite-plane exact-hexagonal maximum.

Radii = [122.466] => SheetNum 0 diameter ~ 86.4mm ~ 3.40".

GlassesOnSheets = [[0 1 2 3 4 5 6 7 8 9 10 11 12 13]]
GlassesOnTastingNotePages = [[0 1 2 3 4 5 6] [7 8 9 10 11 12 13]]
Titles, ASCIIified and re-arranged by GlassesOnSheets = [[(27) (34) (63) (66) (70) (75) (77) (80) (80) (83) (85) (91) (94) (97)]]
TitlesTastingNotes, ASCIIified and re-arranged by GlassesOnTastingNotePages =

[[(1927) (1934) (1963) (1966) (1970) (1975) (1977)]]
[(1980) (1980) (1983) (1985) (1991) (1994) (1997)]]

CircletextMaxFontSizeAbsolute = 8; CircletextMaxFontSizeProportionRadius = 0.1; CircletextMaxFontSizeMayBeSlightlyExceeded = true.
CircletextsTweakSizeScores: Score=6.14125 and FontSizes=8.14782, all of them
CirclearraysFontSizes = 8.14782, all of them. CirclearraysFontSizes/Radii = 0.0665314, all of them.
CirclearraysUnroundedN = [[7.84445 7.00009 7.34636 7.34636 7.24473 7.84445 7.03738 7.48227 5.71215 7.44476 7.24473 7.85125 7.48227 7.70862]].
CirclearraysN = [[7 7 7 7 7 7 7 5 7 7 7 7]].

RadiiCirclearrayBaseline = [120.364]. RadiiCirclearrayInside = [114.994].

Binding constraints on TitleFontSizes as SheetNum, WithinPage, WithinTitles, Title: 0,13,13,97.

TitleFontSizes = 175.952, all of them.
Title heights / RadiiCirclearrayInsideUsableTAB = [[1.11391 1.12921 1.13227 1.13227 1.12921 1.11391 1.0986 1.12921 1.12921 1.12921 1.12921 1.13533 1.13533 1.13533]].
BelowTitleFontSizes = [[0.01 0.01 0.01 0.01 0.01 0.01 0.01 0.01 0.01 0.01 0.01 0.01 0.01 0.01]].
OvertitleFontSizes = 17.5952, all of them.
BelowTitleFontSizes/TitleFontSizes = [[small small small small small small small small small small small small 0.203354 small small small small]].
OvertitleFontSizes/TitleFontSizes = 0.1, all of them.

PrePourScalingFactors = [2.59819]. TitleFontSizes * PrePourScalingFactors = 457.155, all of them.

BackgroundTexts: FontSizeX=980.395; FontSizeY=980.395, on Glasses SheetNum=0 and perhaps others (for snug fit insert "{-0.0937446 Kern}").
BackgroundTexts: FontSizeX=676.069; FontSizeY=676.069, on TastingNotes TastingSheetNum=0 and perhaps others (for snug fit insert "{-0.101491 Kern}").

WaterBoxes on SheetNum 0 with radius 122.466: WaterBoxesSize = 9.75567; WaterBoxesGap = 2.43892; WaterBoxesNum = 15

Neck tags: scaling factors = [0.969463] (with ThisPageOrdering = 1), and scaled TitleFontSizes = 170.579, all of them.

URL # tags: Glasses_0 ... Glasses_13; TastingNotes_0 ... TastingNotes_27; VoteRecorder_0, VoteRecorder_1; Accounts_0; CorkDisplay_0, CorkDisplay_1; NeckTags_0 ... NeckTags_3; PrePour_0 ... PrePour_13; DistillationLog; and also 14 glass-circle zooms of the form Circle_#NameNum_#SheetNum_#WithinPage, the first being Circle_00_00_00 and the last being Circle_00_00_13.

Only log output remaining:
usertime = 63515367, so about 10.9 seconds to execute code, excluding parameter assignments and log page(s).

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

Opacity comparator, trial version: comments to www.ThePortForum.com/viewtopic.php?t=5610&view=unread#unread

