

1955 Mackenzie 1955 Mackenzie 1955 Mackenzie 1955 Mackenzie 1955 Mackenzie

Mck55
Vintage

1963 Croft 1963 Croft 1963 Croft 1963 Croft 1963 Croft

Cr63
Vintage

1963 Ferreira 1963 Ferreira 1963 Ferreira 1963 Ferreira 1963 Ferreira

Fr63
Vintage

1970 Noval 1970 Noval 1970 Noval 1970 Noval 1970 Noval

N70
Vintage

1941 Porto Rocha 1941 Porto Rocha 1941 Porto Rocha 1941 Porto Rocha 1941 Porto Rocha

PR41
Colheita

1950 Kopke 1950 Kopke 1950 Kopke 1950 Kopke 1950 Kopke

K50
Colheita

1950 Porto Rocha 1950 Porto Rocha 1950 Porto Rocha 1950 Porto Rocha 1950 Porto Rocha

PR50
Colheita

1955 Graham 1955 Graham 1955 Graham 1955 Graham 1955 Graham

G55
Vintage

1955 Adam 1955 Adam 1955 Adam 1955 Adam 1955 Adam

Ad55
Vintage

1875 Isias W. Hellman 1875 Isias W. Hellman 1875 Isias W. Hellman 1875 Isias W. Hellman 1875 Isias W. Hellman

1875
Angelica

1974 Heitz 1974 Heitz 1974 Heitz 1974 Heitz 1974 Heitz

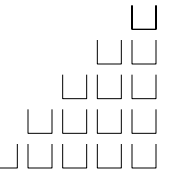
1974
Angelica

1952 Dalva 1952 Dalva 1952 Dalva 1952 Dalva 1952 Dalva

DI52
Golden White

1963 Dalva 1963 Dalva 1963 Dalva 1963 Dalva 1963 Dalva

DI63
Golden White



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(%rom%Resource/Font/); GenericResourceDir = (%rom%Resource/); currentcolorspace = [ /DeviceGray ]; currentglobal = false;
Version of placemat program code = D:201304151800 = 2013 April 15 at 1800
ExternalLinks & ExternalLinksExtras:
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&view=unread#unread
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TimesNewRomanPS-BoldMT
Equivalences: Titles = TitlesTastingNotes = TitlesVoteRecorder; Belowtitles = SubtitlesTastingNotes = SubtitlesVoteRecorder;
Circlearrays = CirclearraysTastingNotes = CirclearraysVoteRecorder;
13 glasses: BestPackingType is PseudoHexagonal with 3 rows and 10 half-columns; MaxNumGlassesforNHCNR=14.
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within circles = 71.6104% of infinite-plane exact-hexagonal maximum
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GlassesOnTastingNotePages = [ [ 0 1 2 3 ] [ 4 5 6 7 ] [ 8 9 10 11 12 ] ]
Titles ASCIIified and re-arranged by GlassesOnSheets = [ [ (1875) (1974) (D152) (D163) (PR41) (K50) (PR50) (G55) (Ad55) (Mck55)
(Cr63) (Fr63) (N70) ] ]
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  [ (PR41) (K50) (PR50) (G55) ]
  [ (Ad55) (Mck55) (Cr63) (Fr63) (N70) ]
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CirclearraysN, unrounded, uncapped = [ [ 5.666 10.653 10.257 10.257 6.946 9.716 6.946 8.654 10.071 7.588 10.552 8.657 10.257 ] ]
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BelowtitleFontSizes/TitleFontSizes = 0.423785, all of them
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Only log output remaining:
CurFontCache = 0; CurFormCache = 0; CurOutlineCache = 0; CurUPathCache = 0; usertime = 1930
42 = 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
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