

# F55

# G55

# T55

# NN55

Nacional

# Fr55

# S55

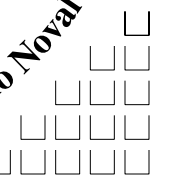
# W55

# C55

# Cr55

# D55

# N55







1955 Fonseca 1955  
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**F55**  
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1955 Graham 1955  
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**G55**  
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1955 Taylor 1955  
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**T55**  
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1955 Quinta do Noval Nacional 1955  
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1955 Ferreira 1955  
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1955 Sandeman 1955  
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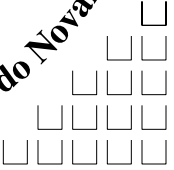
1955 Warre 1955  
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**W55**  
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1955 Cockburn 1955  
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1955 Croft 1955  
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1955 Dow 1955  
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**D55**  
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1955 Quinta do Noval Nacional 1955  
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 1955 Quinta do Noval Nacional 1955













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product = GPL Ghostscript; languagelevel = 3; version = 3010; revision = 864; serialnumber = 42; usertime = 0  
PrinterName = (GPL Ghostscript); BuildTime = 0; CurFontCache = 0; MaxFontCache = 500000; CurFormCache = 0; MaxFormCache = 100000;  
CurOutlineCache = 0; MaxOutlineCache = 65000; CurUPathCache = 0; MaxUPathCache = 300000; RealFormat = (IEEE); FontResourceDir =  
(%rom%Resource/Font/); GenericResourceDir = (%rom%Resource/); currentcolorspace = [ /DeviceGray ]; currentglobal = false;

Version of placemat program code = D:201304151800 = 2013 April 15 at 1800

ExternalLinks & ExternalLinksExtras:

Thread on ThePortForum.com = http://www.theportforum.com/viewtopic.php?t=0175&view=unread#unread  
Latest version this placemat = http://www.jdawiseman.com/papers/placemat/placemat.pdf

The Bung Hole = http://www.davy.co.uk/bunghole/  
WClV 6DT, streetmap.co.uk = http://www.streetmap.co.uk/map.srf?x=530848&y=181628&pc=WClV+6DT  
WClV 6DT, maps.google.co.uk = https://maps.google.co.uk/maps?z=20&t=k&layer=c&cbll=51.5182,-0.1154&cbp=11,15,,0,0

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

Names = [ ( ) ( ) ]

Fonts: TitlesFont = LucidaSans-Demi; BelowtitlesFont = LucidaSans-Demi; CircletextFont = TimesNewRomanPS-BoldMT; HeaderFont = TimesNewRomanPS-BoldMT

Equivalences: Titles = TitlesTastingNotes = TitlesVoteRecorder; Belowtitles = SubtitlesTastingNotes = SubtitlesVoteRecorder;  
Circlearrays = CirclearraysTastingNotes = CirclearraysVoteRecorder;

11 glasses: BestPackingType is PseudoHexagonal with 3 rows and 8 half-columns; MaxNumGlassesforNHCNR=11.

SheetNum = 0; Radius = 136.617. Of non-margin area 75.6989% within circles = 83.47% of infinite-plane exact-hexagonal maximum  
Radii = [ 136.617 ]

GlassesOnSheets = [ [ 0 1 2 3 4 5 6 7 8 9 10 ] ]

GlassesOnTastingNotePages = [ [ 0 1 2 3 4 ] [ 5 6 7 8 9 10 ] ]

Titles ASCIIified and re-arranged by GlassesOnSheets = [ [ (C55) (Cr55) (D55) (N55) (Fr55) (S55) (W55) (F55) (G55) (T55) (NN55) ] ]

TitlesTastingNotes ASCIIified and re-arranged by GlassesOnTastingNotePages =

[  
[ (C55) (Cr55) (D55) (N55) (Fr55) ]  
[ (S55) (W55) (F55) (G55) (T55) (NN55) ]  
]

CirclearraysFontSizes = 13.6617, all of them

CirclearraysFontSizes/Radii = 0.1, all of them

RadiiCirclearrayBaseline = [ 133.817 ]

RadiiCirclearrayInside = [ 124.363 ]

CirclearraysN, unrounded, uncapped = [ [ 7.856 10.552 11.305 5.829 8.657 7.692 9.719 8.862 8.654 9.632 4.079 ] ]

CirclearraysN = [ [ 7 10 11 5 8 7 9 8 8 9 4 ] ]

TitleFontSizes = 97.2097, all of them

Title heights / RadiiCirclearrayInsideUsableTAB = [ [ 0.59719 0.59719 0.58781 0.58781 0.58781 0.59719 0.58781 0.58781 0.59719 0.58781 ] ]

BelowtitleFontSizes = [ [ 0.01 0.01 0.01 0.01 0.01 0.01 0.01 0.01 0.01 0.01 48.2083 ] ]

BelowtitleFontSizes/TitleFontSizes = [ [ small small small small small small small small small small small 0.495921 ] ]

0 = ThisPageOrdering; USL2 = ThisPaperType.

URL # tags: Glasses\_0, Glasses\_1; TastingNotes\_0 ... TastingNotes\_3; VoteRecorder\_0, VoteRecorder\_1; DistillationLog

Only log output remaining:

CurFontCache = 0; CurFormCache = 0; CurOutlineCache = 0; CurUPathCache = 0; usertime = 1570

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