

T66
CPR Taylor 1966
HTWH Taylor 1960

T60
HTWH Taylor 1960
HTWH Taylor 1960

N66
Quinta do Noval 1966
BBR bottling 1966
GEAG 1966

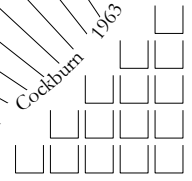
??63
THRA 2...? 1963
THRA 2...? 1963

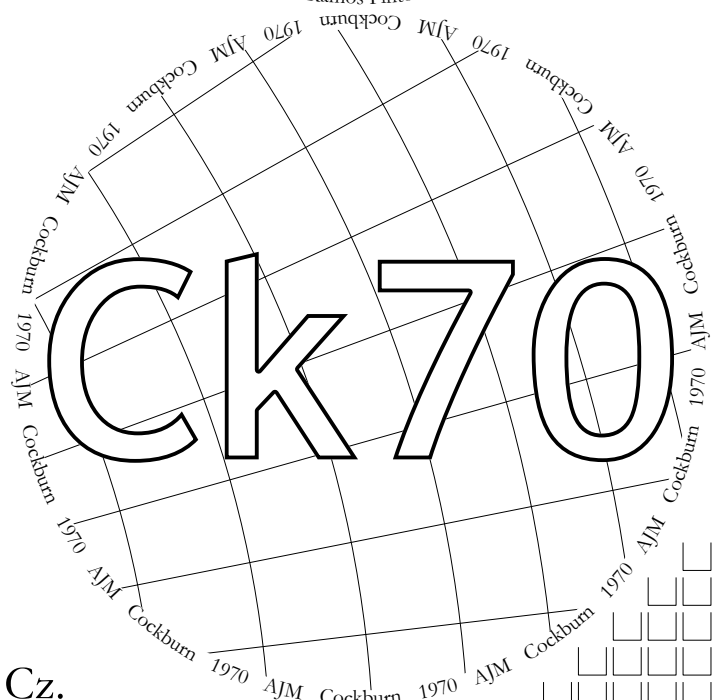
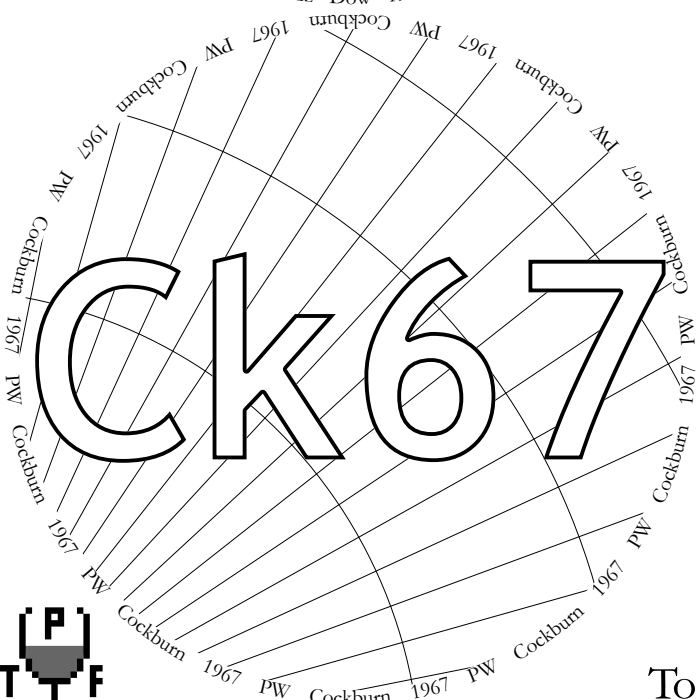
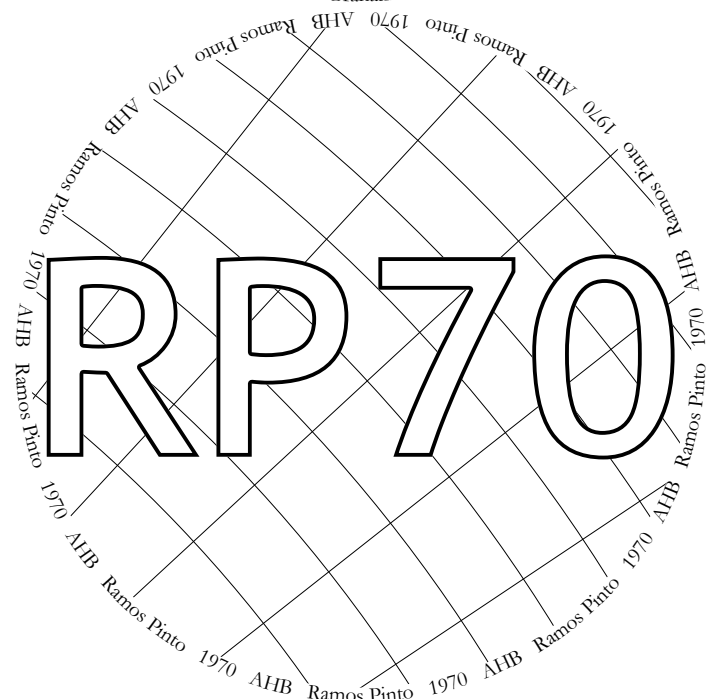
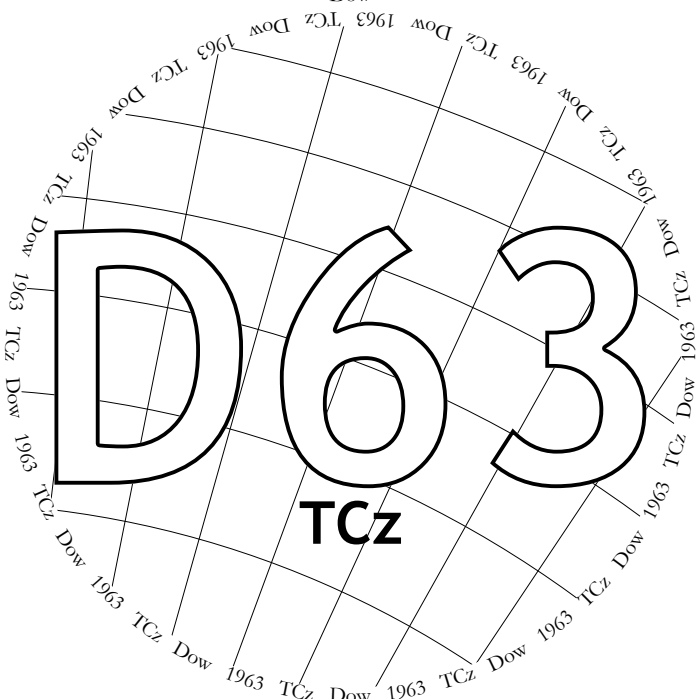
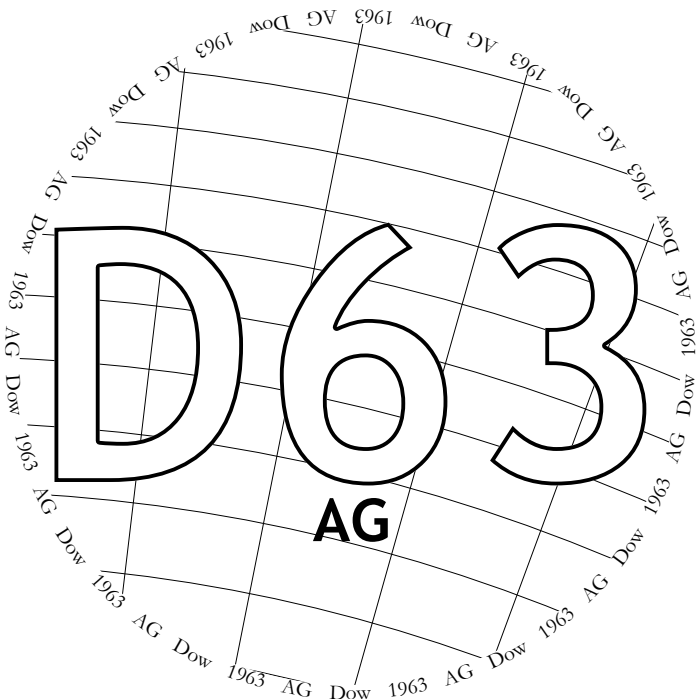
Df66
IDJ Delaforce 1966
IDJ Delaforce 1966

CK63
MPM Cockburn 1963
MPM Cockburn 1963

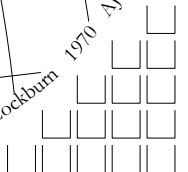


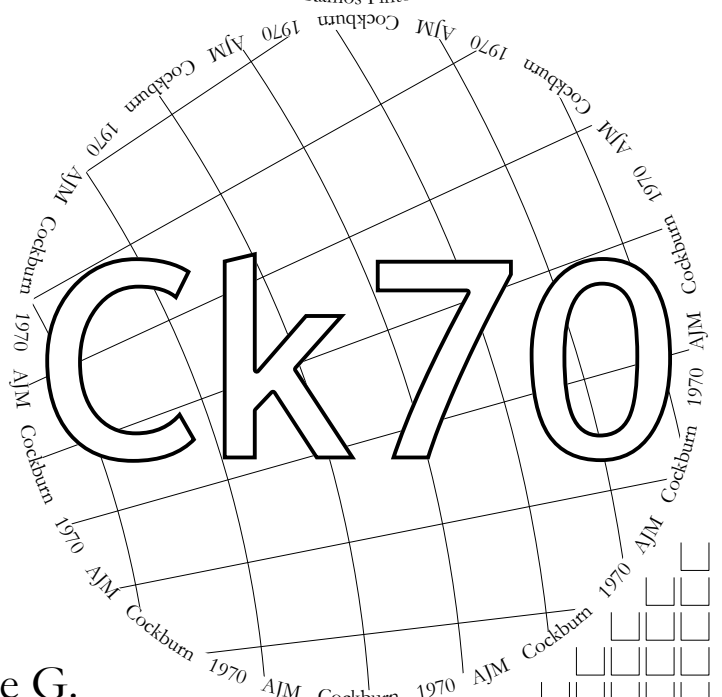
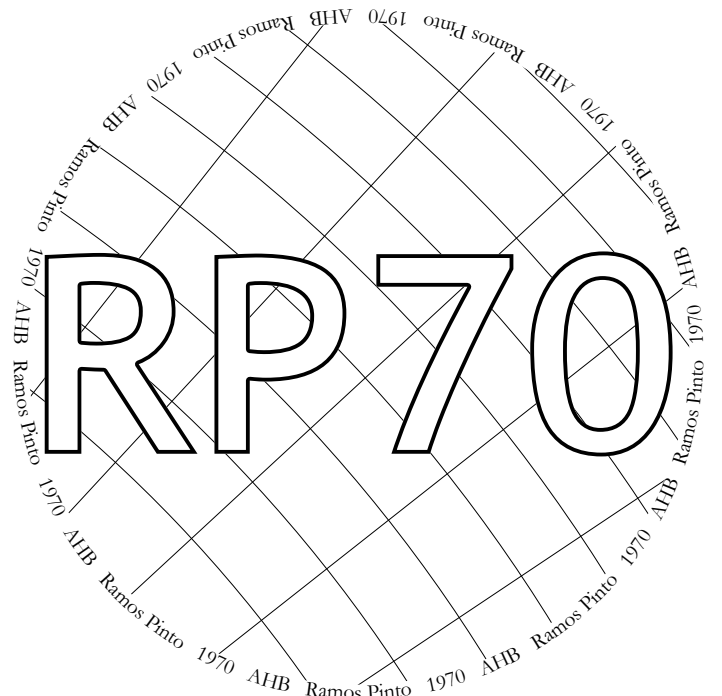
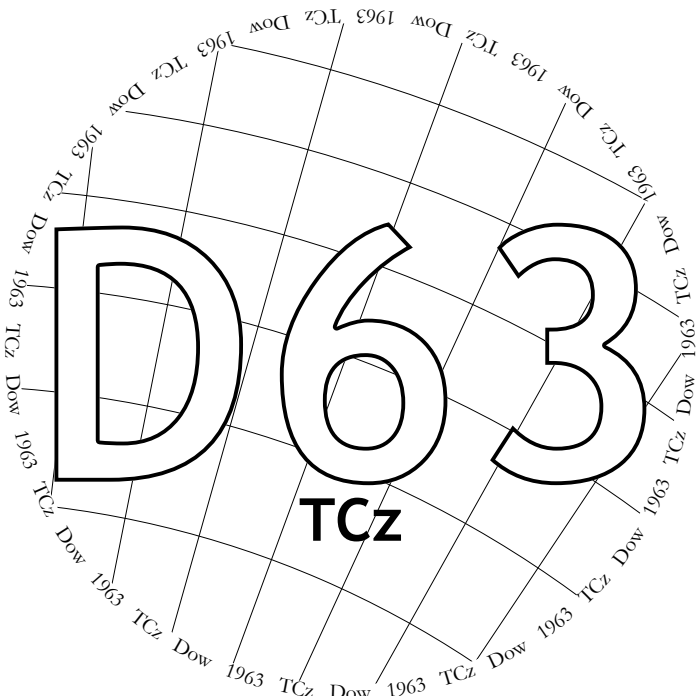
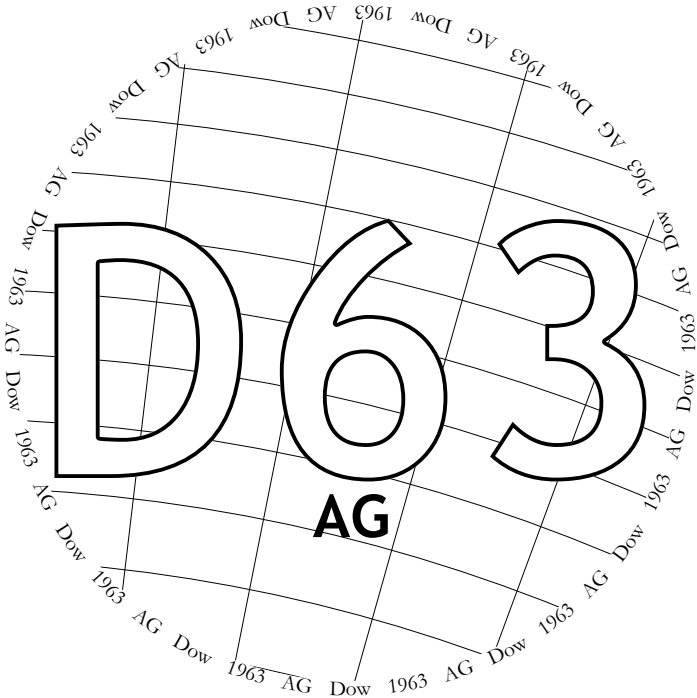
Tony Cz.



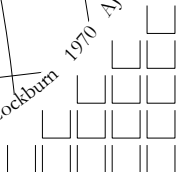


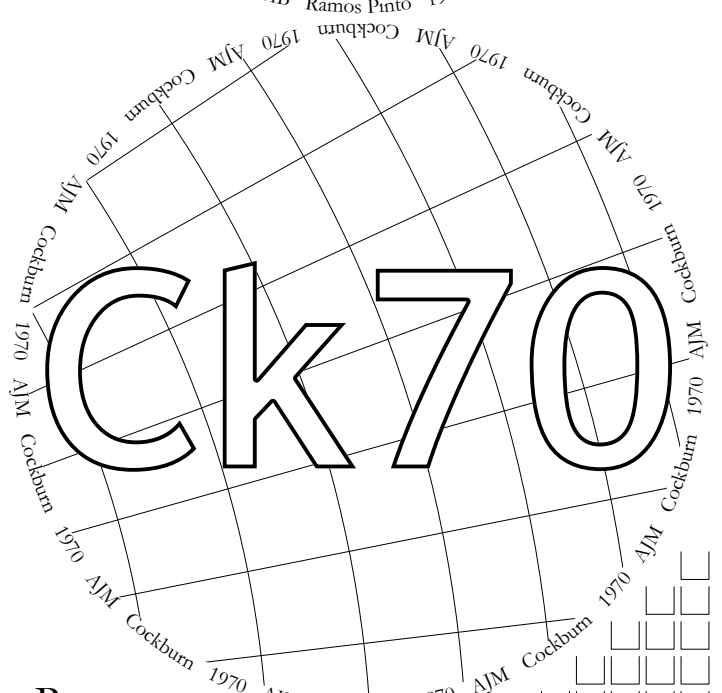
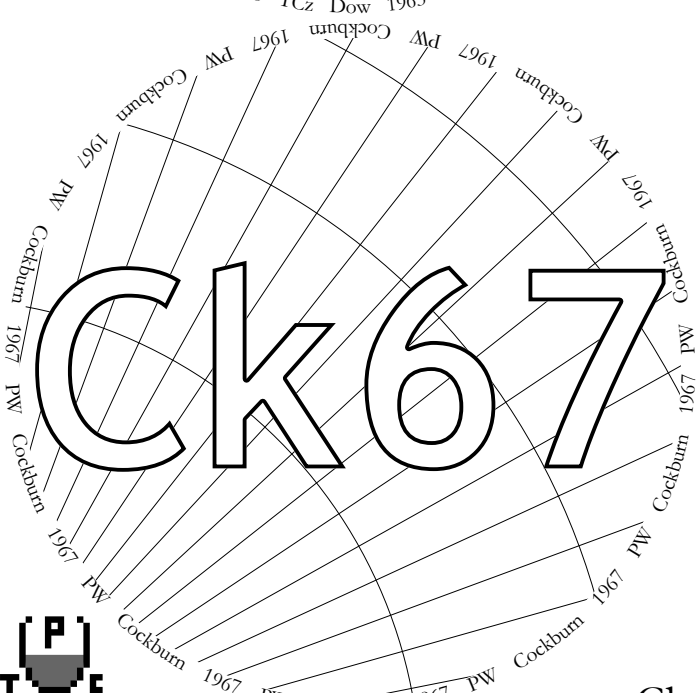
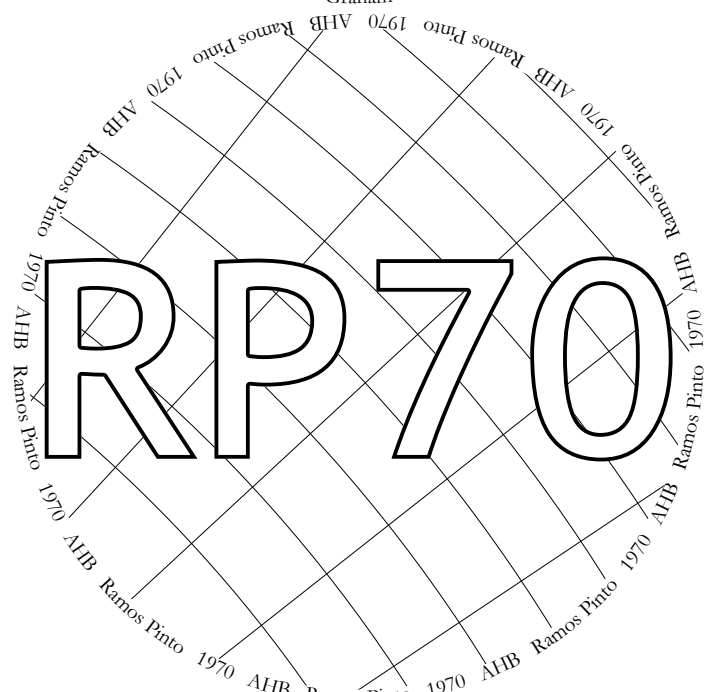
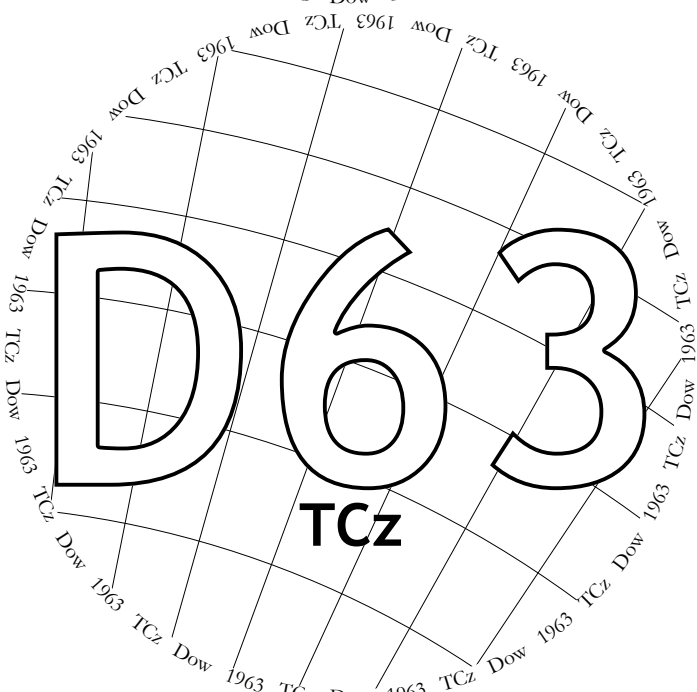
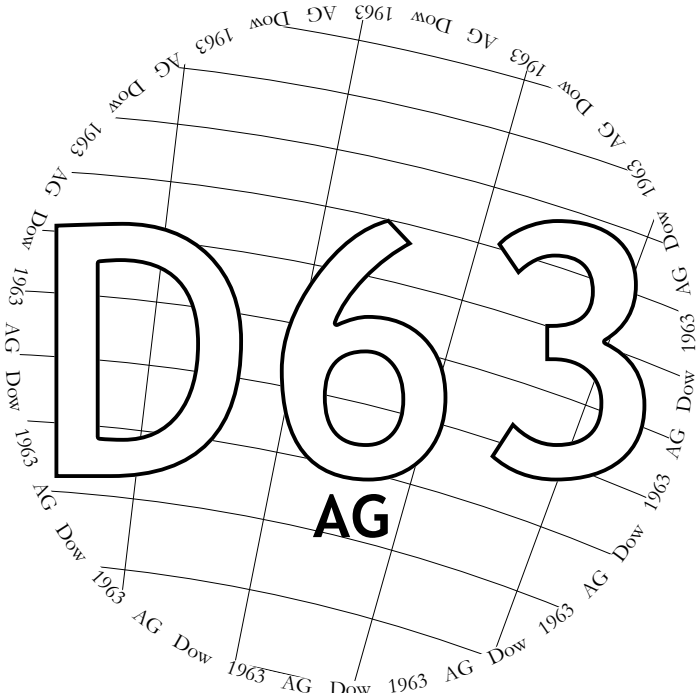
Tony Cz.



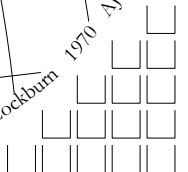


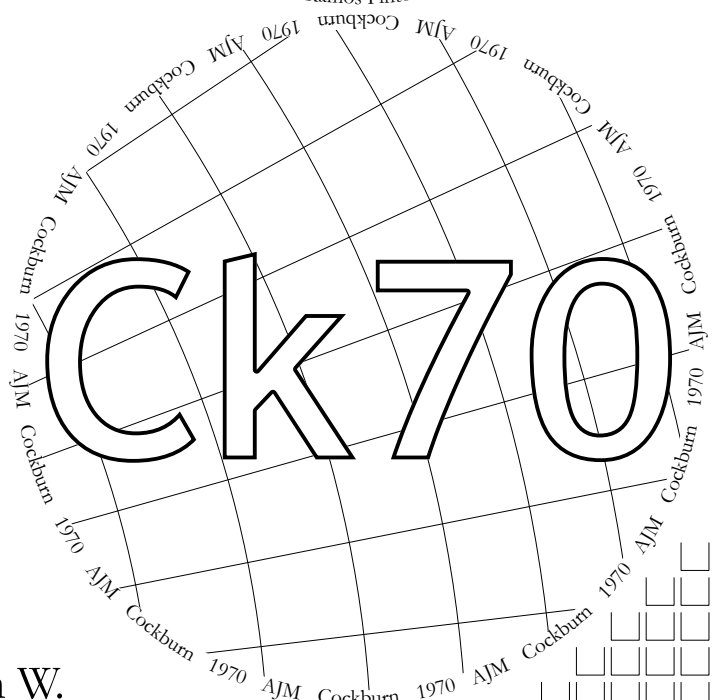
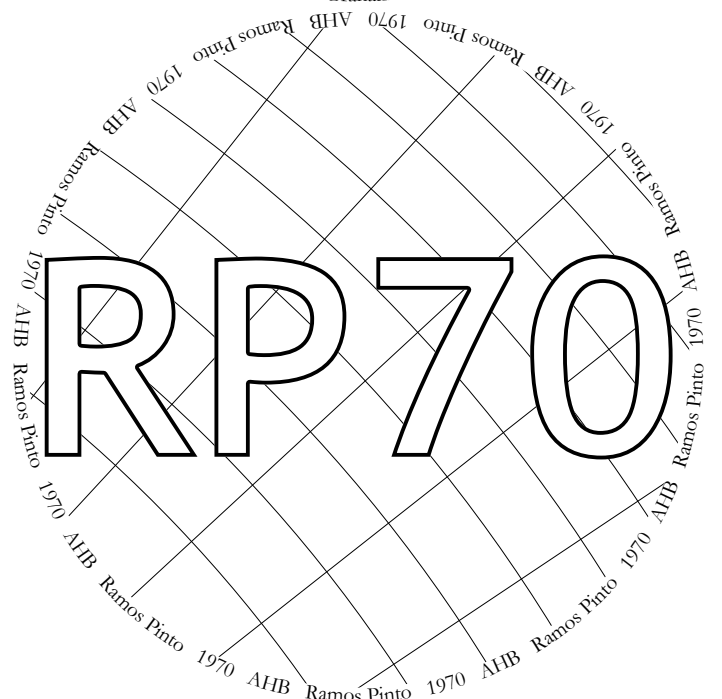
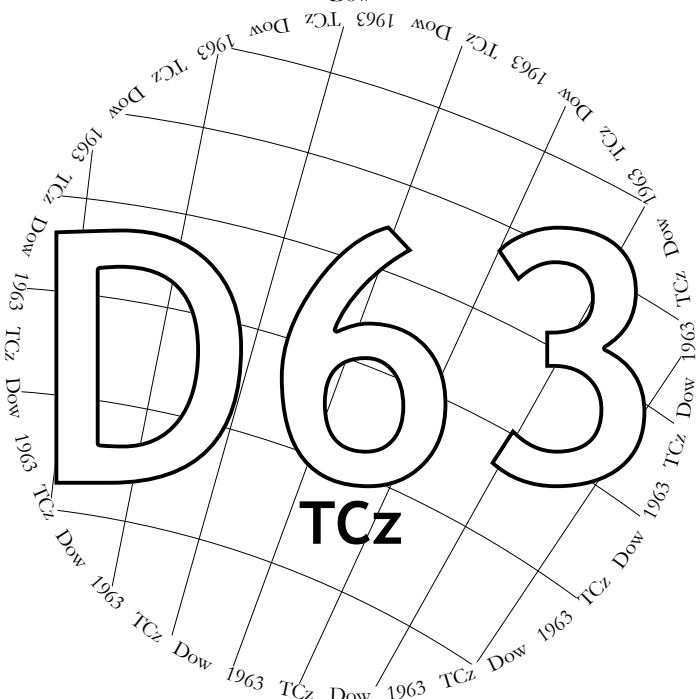
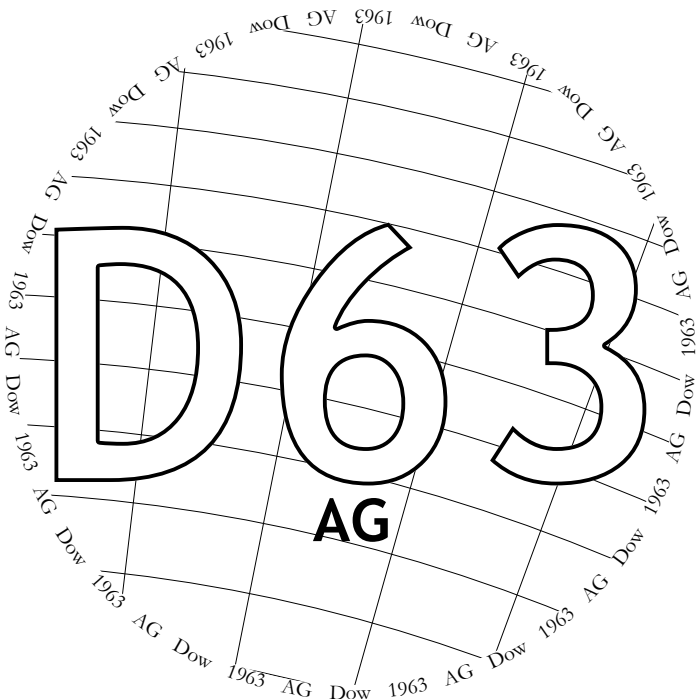
George G.



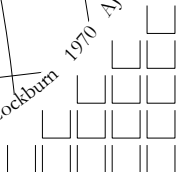


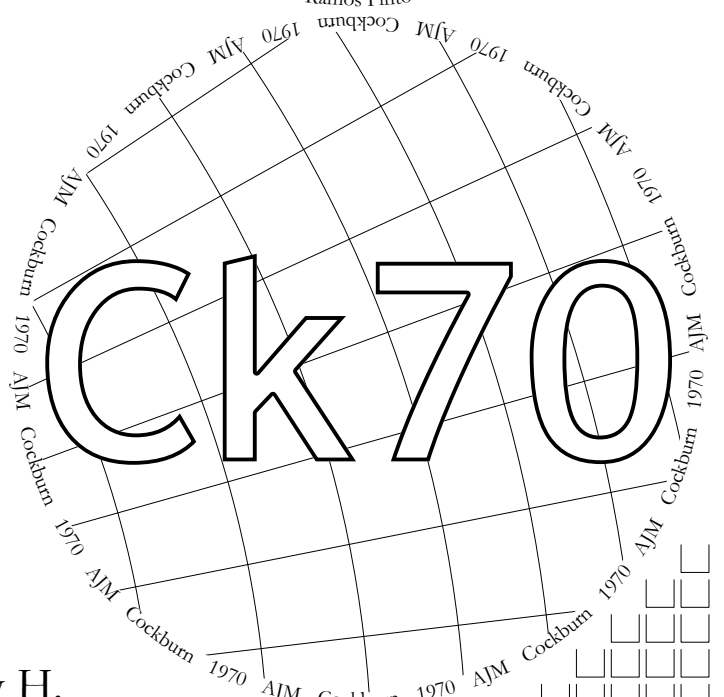
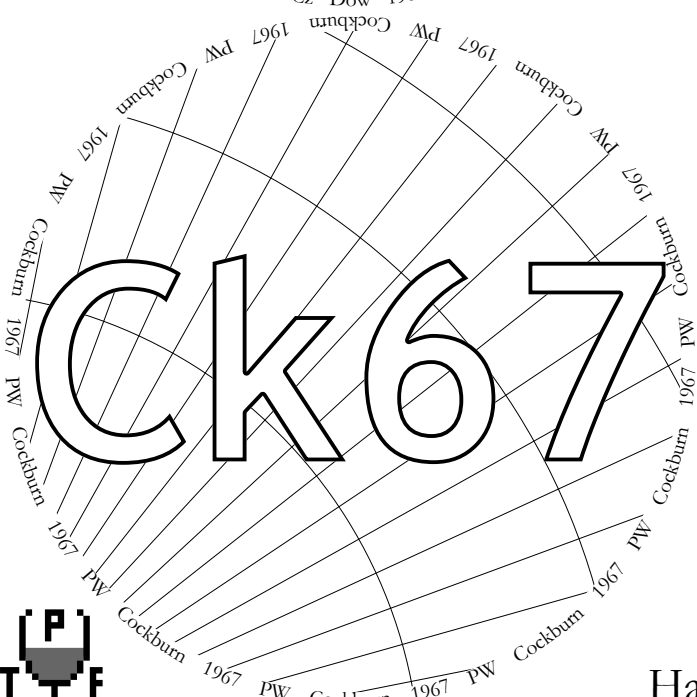
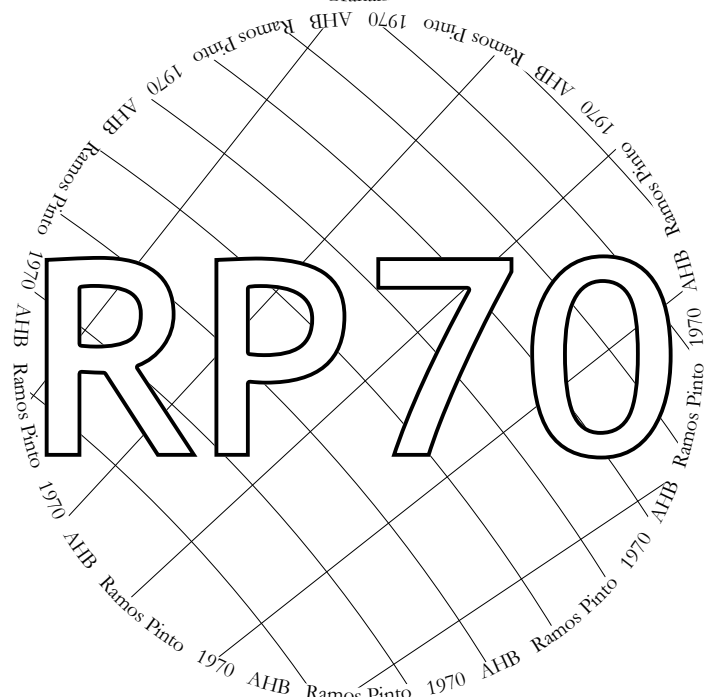
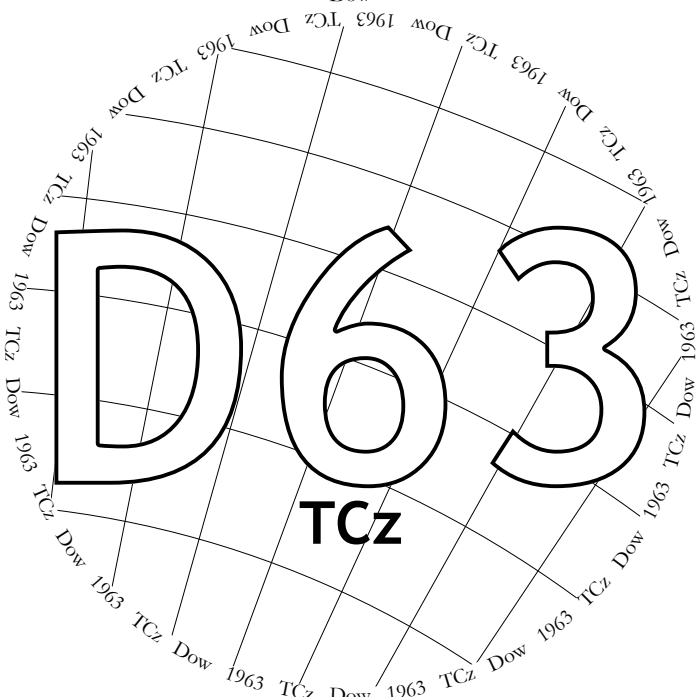
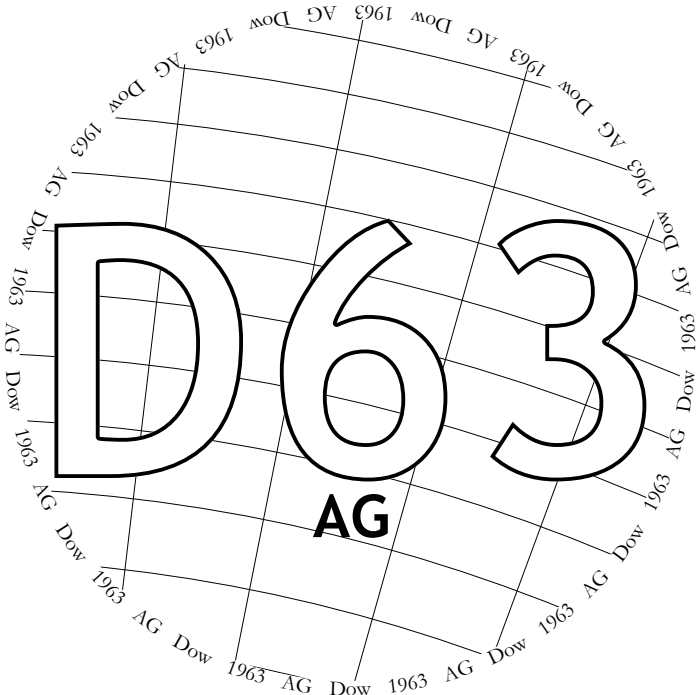
Charles R.



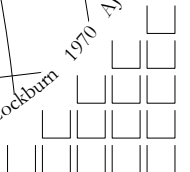


Julian W.





Harry H.



T66
CPR Taylor 1966 HTWH Taylor 1960

T60
HTWH Taylor 1960 HTWH Taylor 1960

N66
Quinta do Noval 1966 BBR bottling GEAG

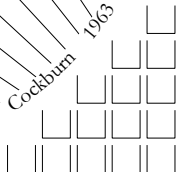
??63
THRA 2...? 1963 THRA 2...?

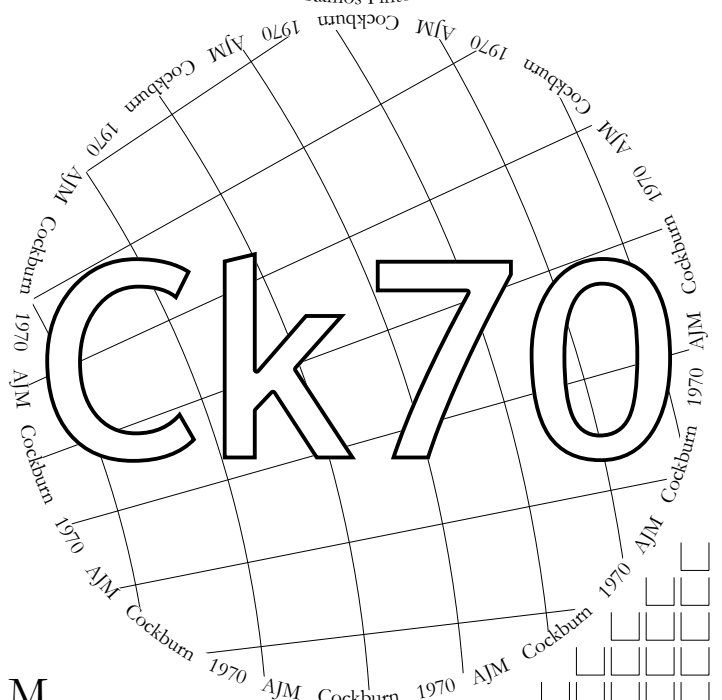
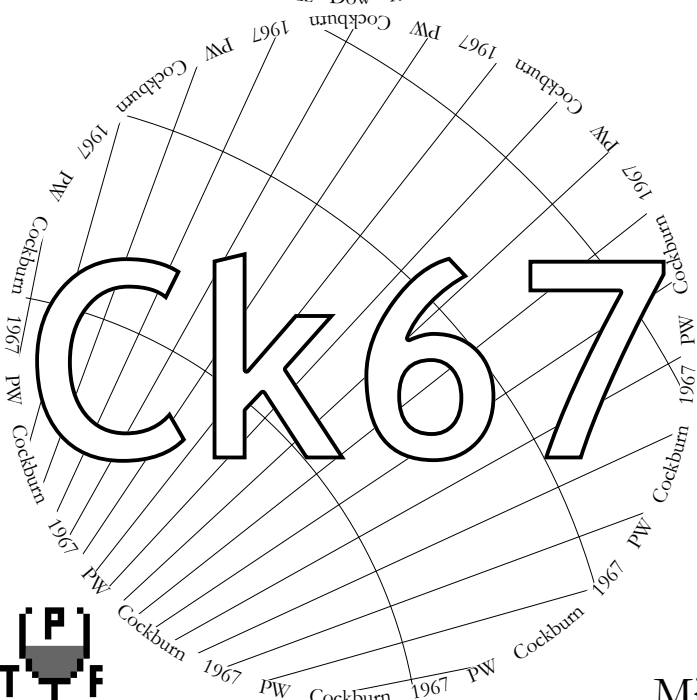
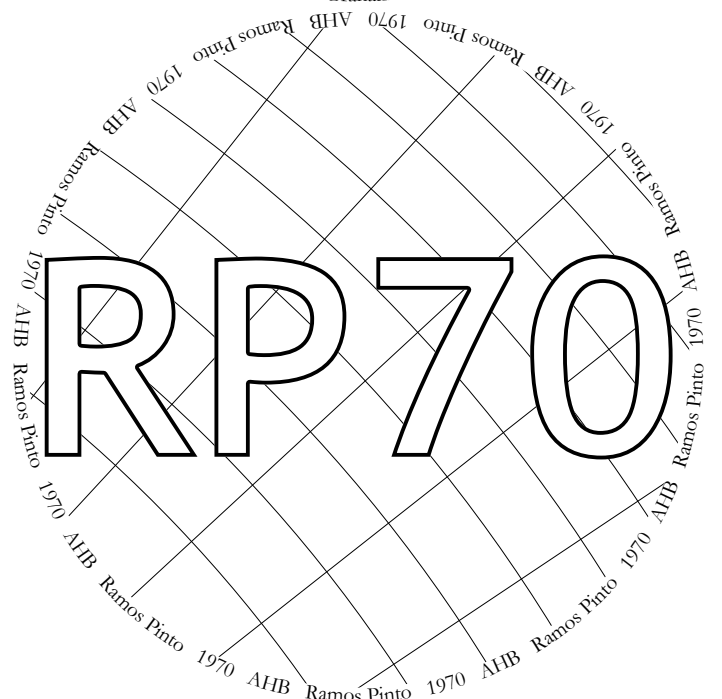
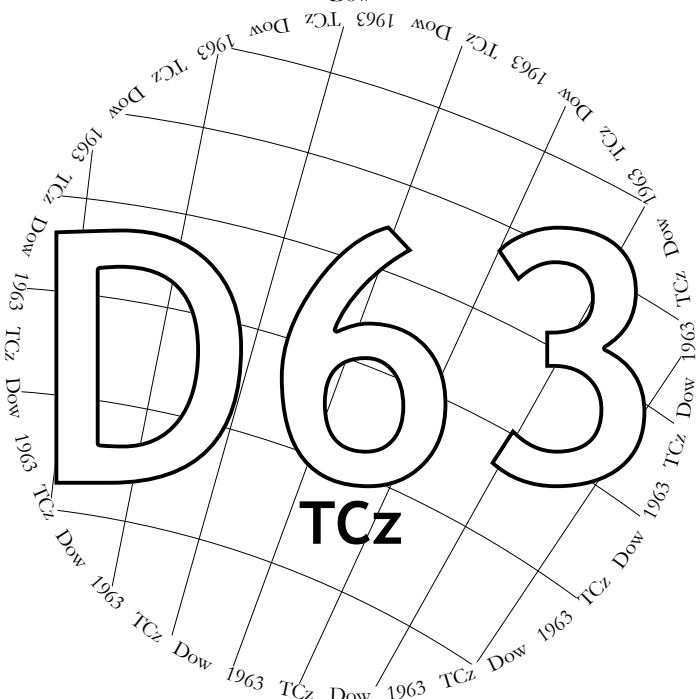
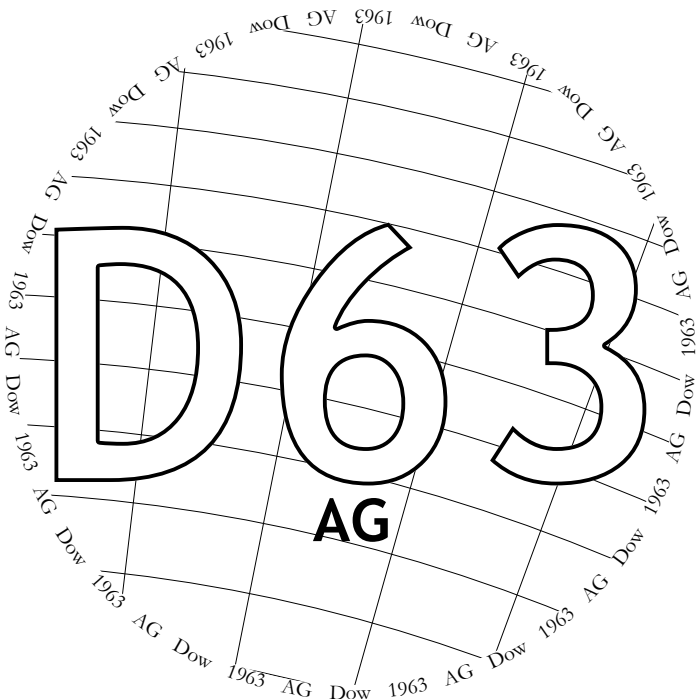
Df66
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CK63
MPM Cockburn 1963 MPM Cockburn 1963

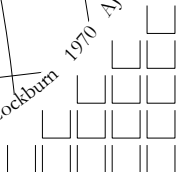


Mike M.





Mike M.



T66

T60

N66

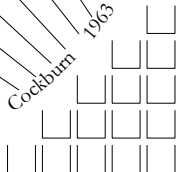
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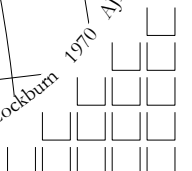
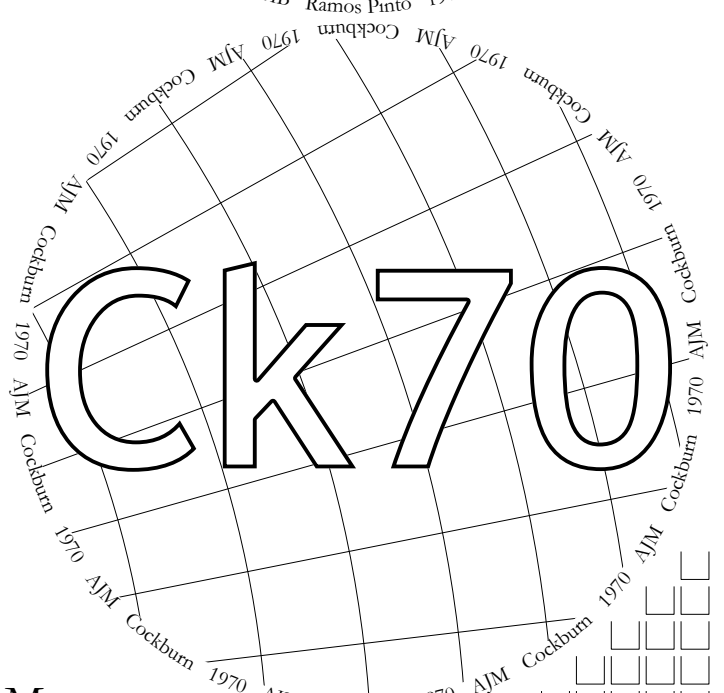
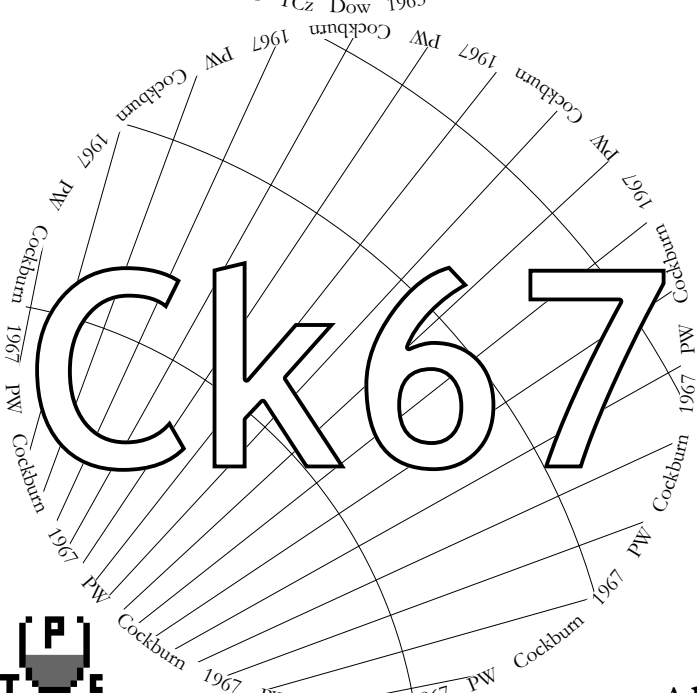
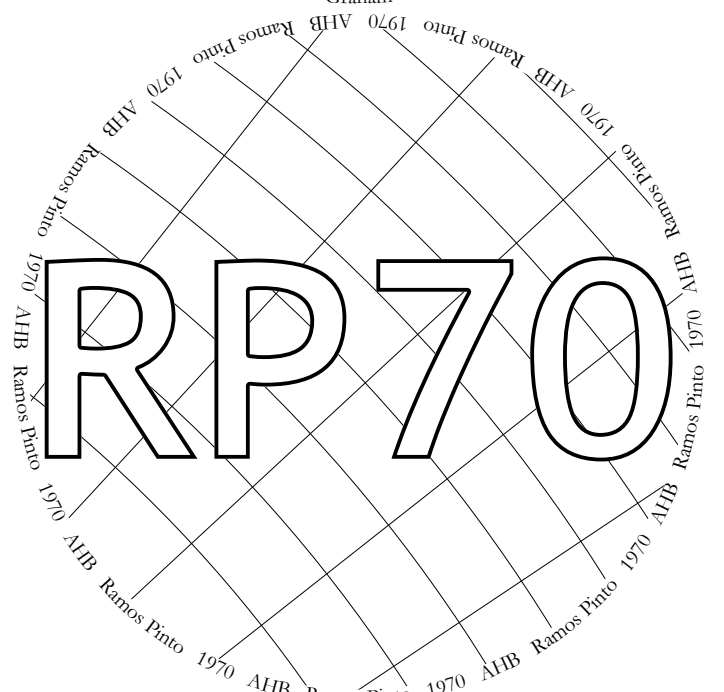
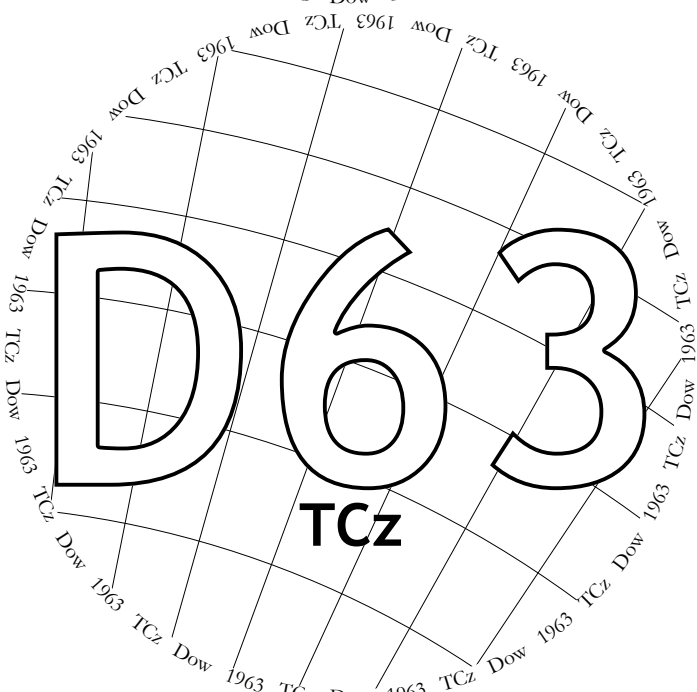
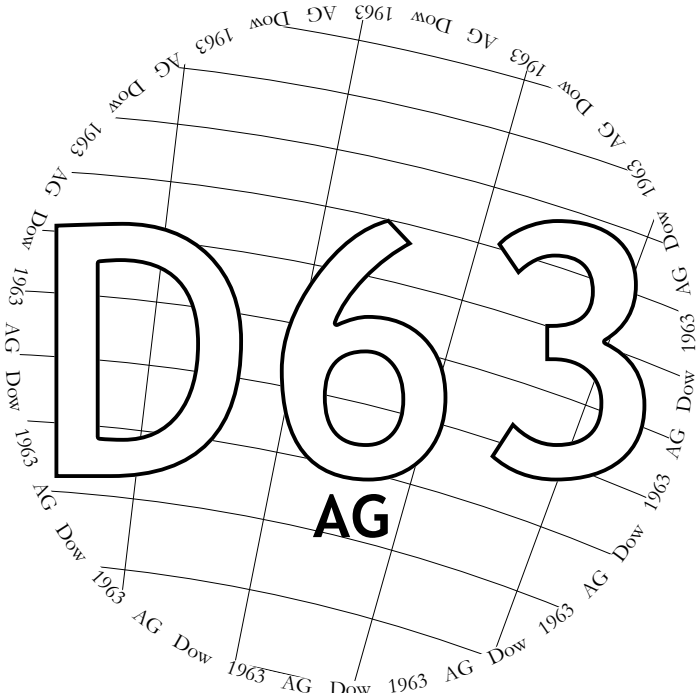
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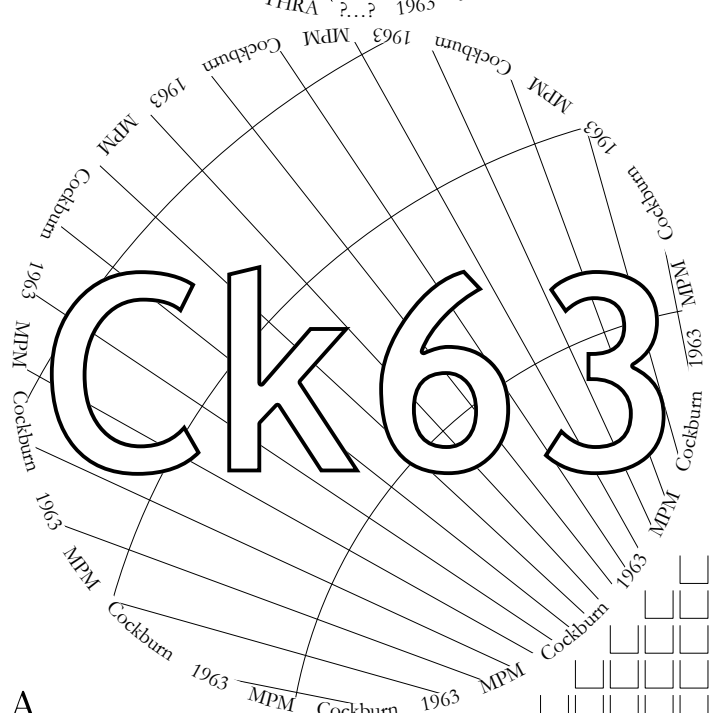
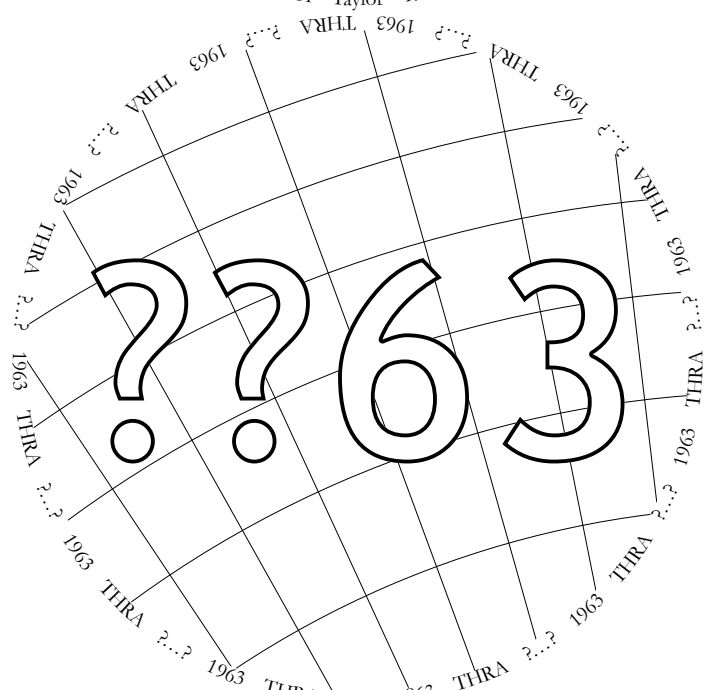
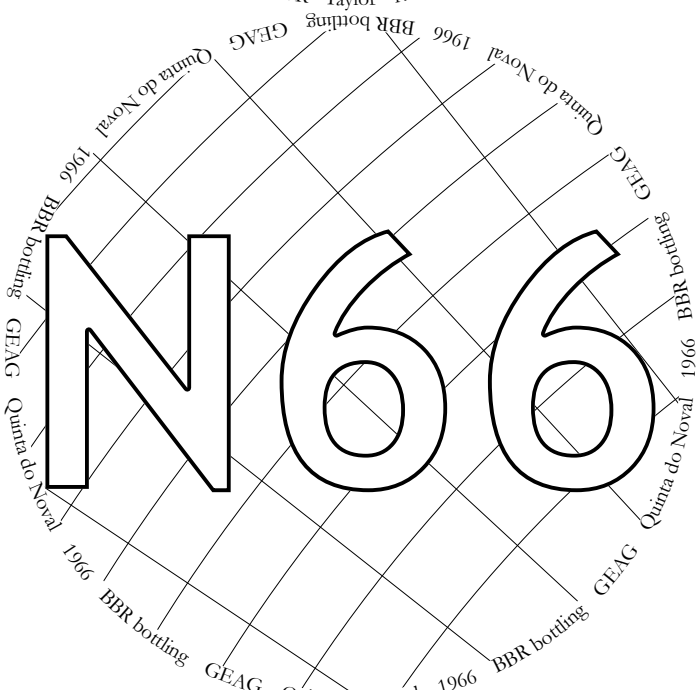
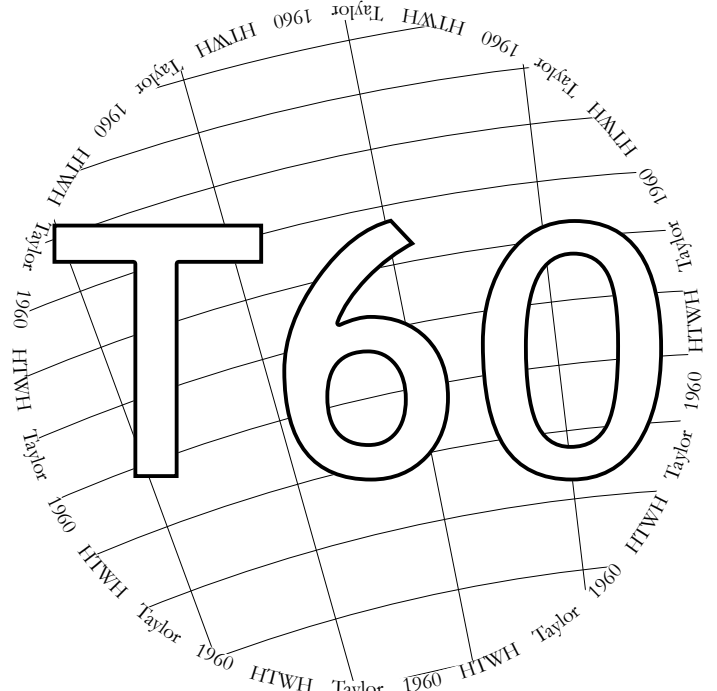
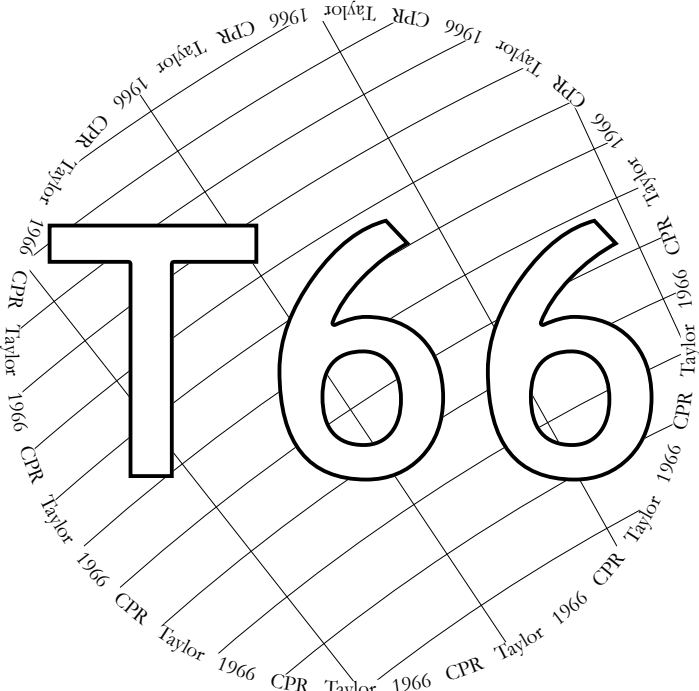
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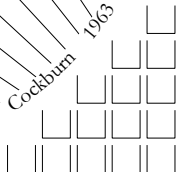
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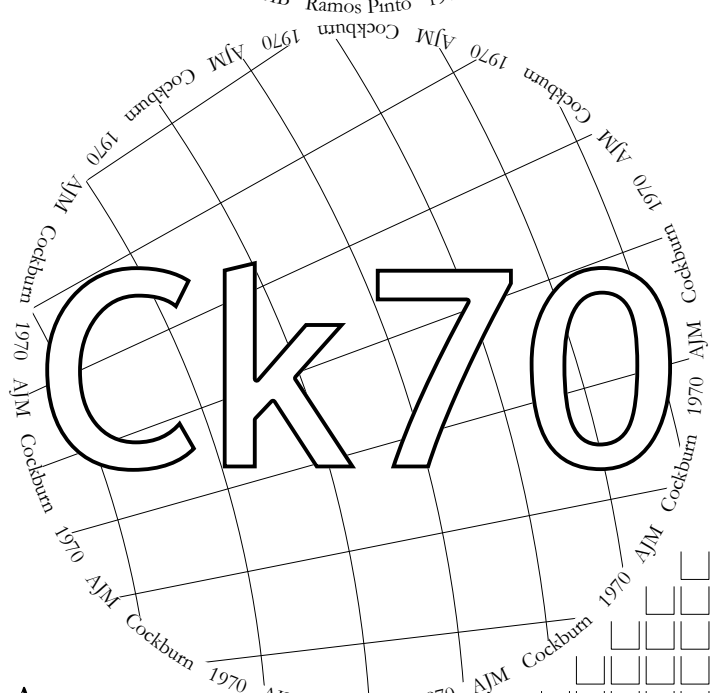
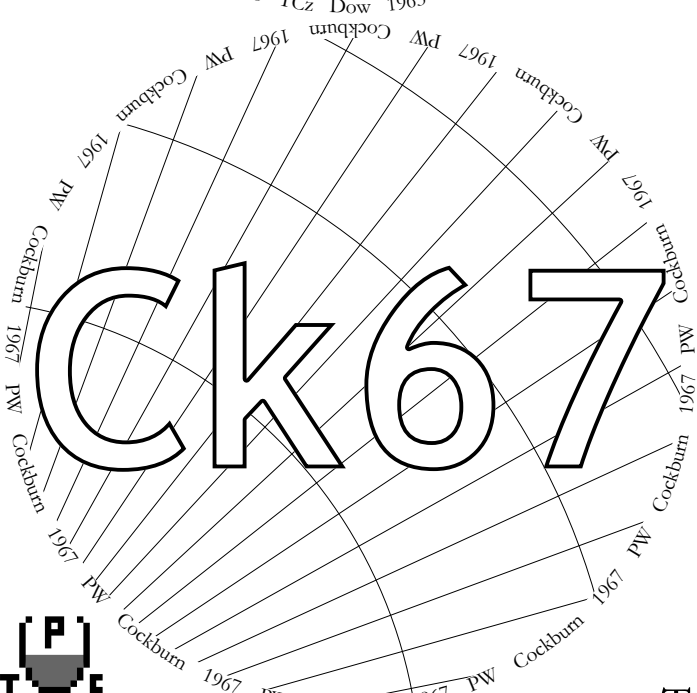
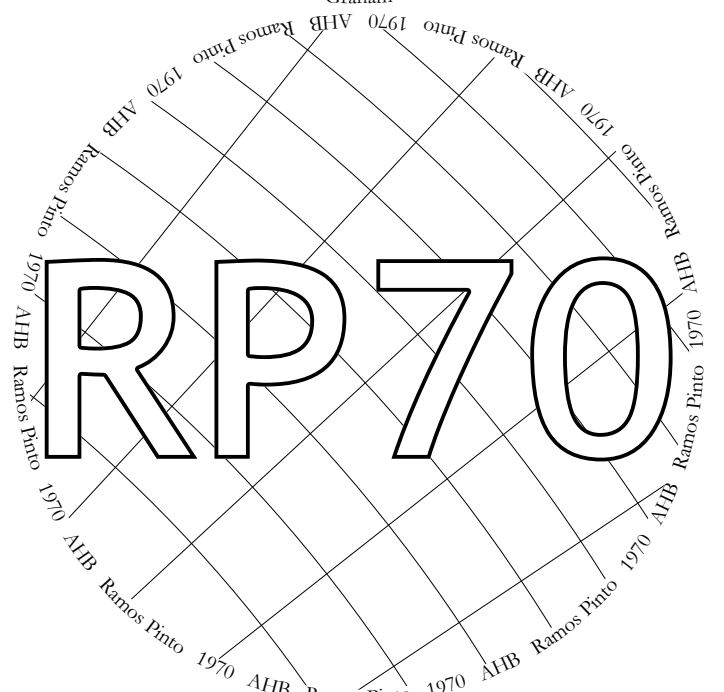
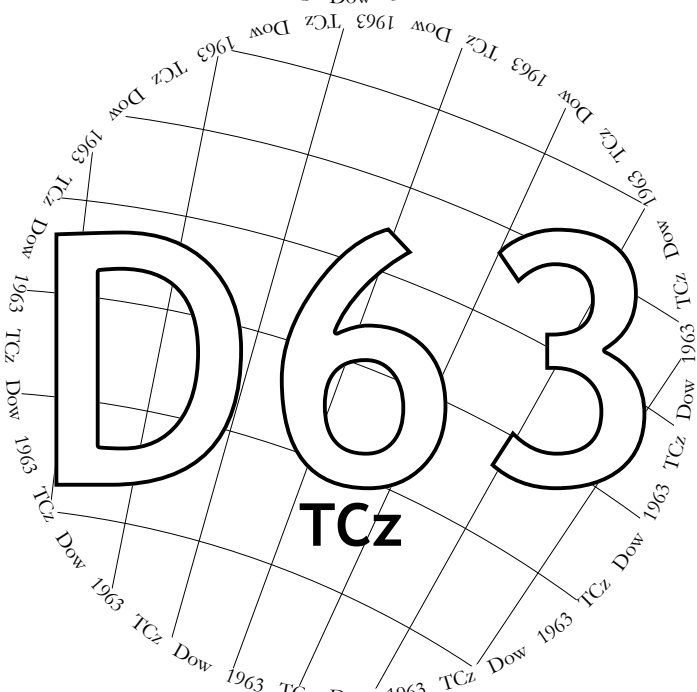
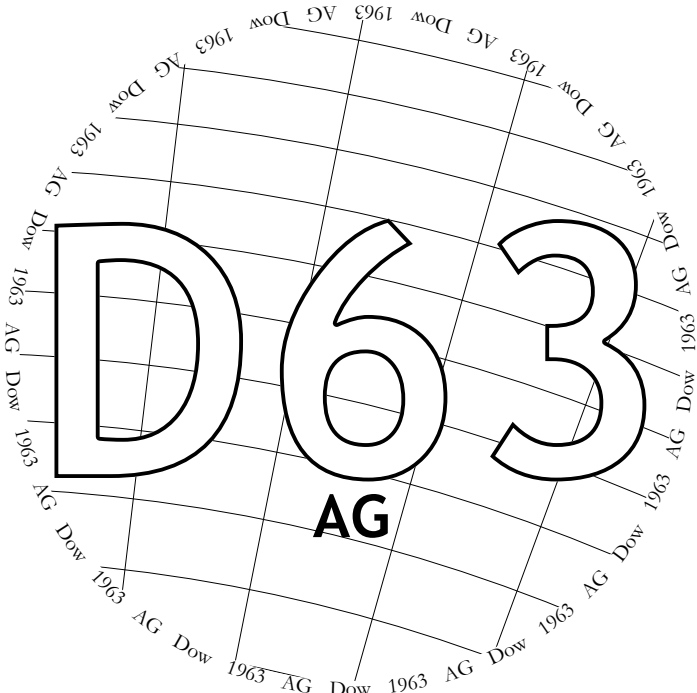




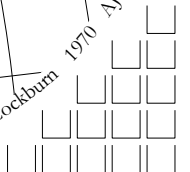


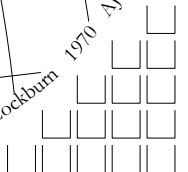
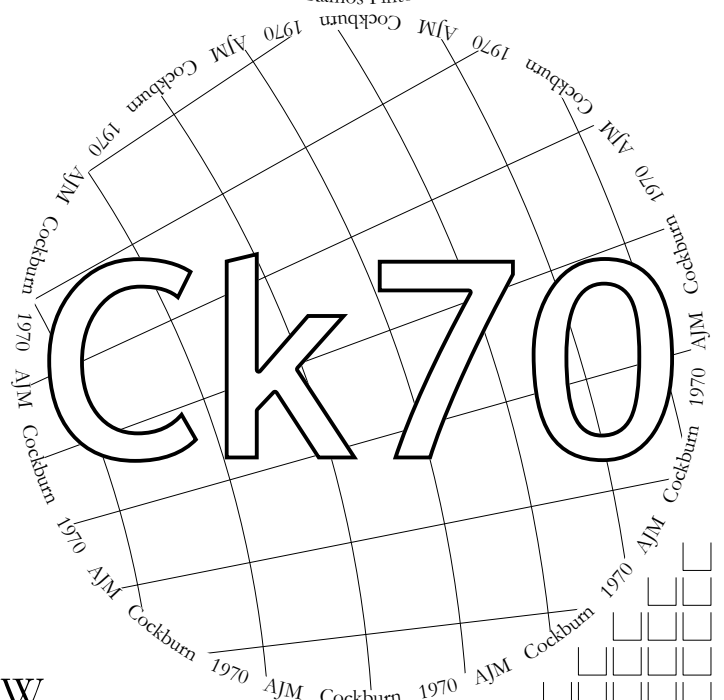
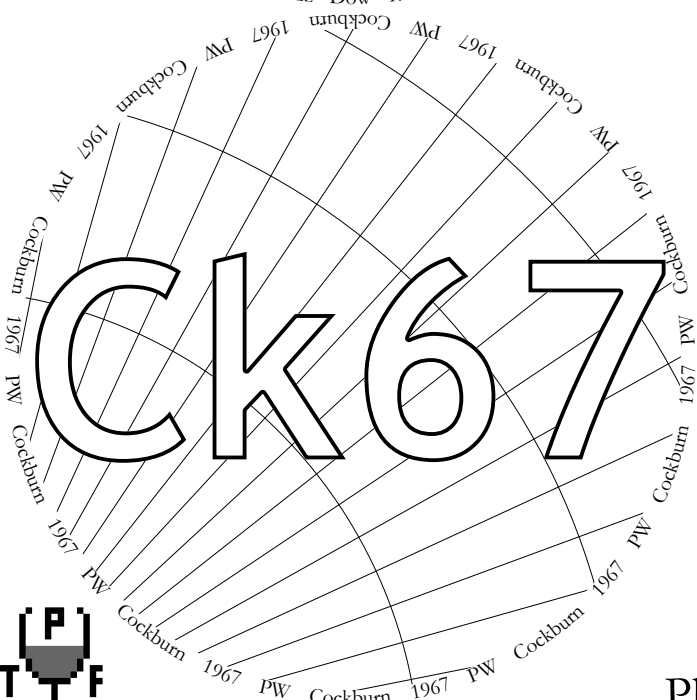
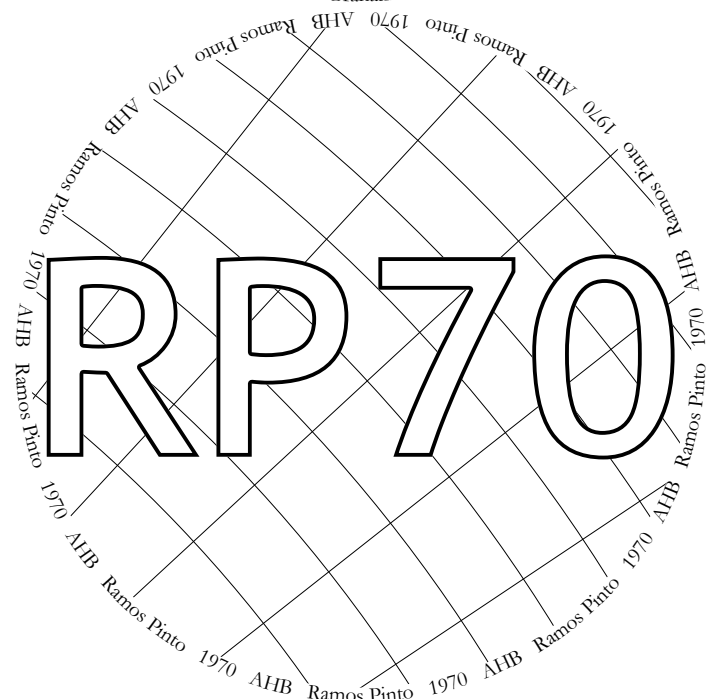
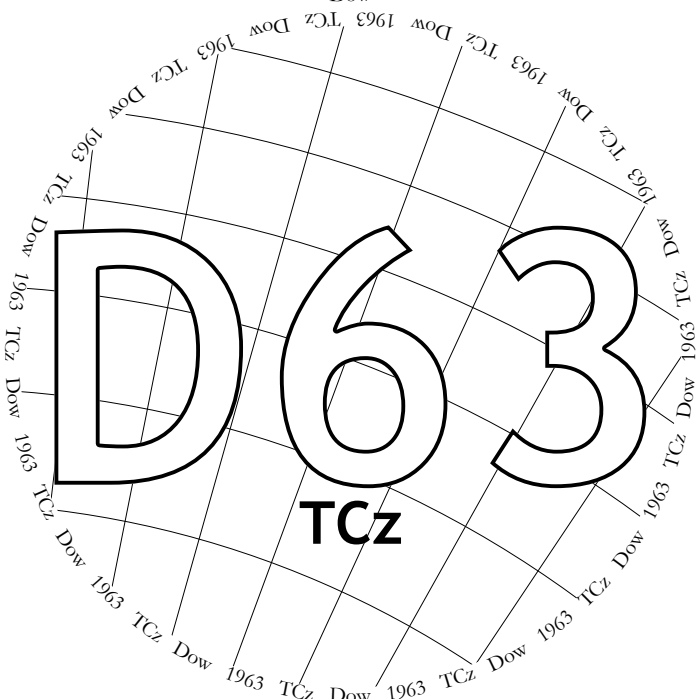
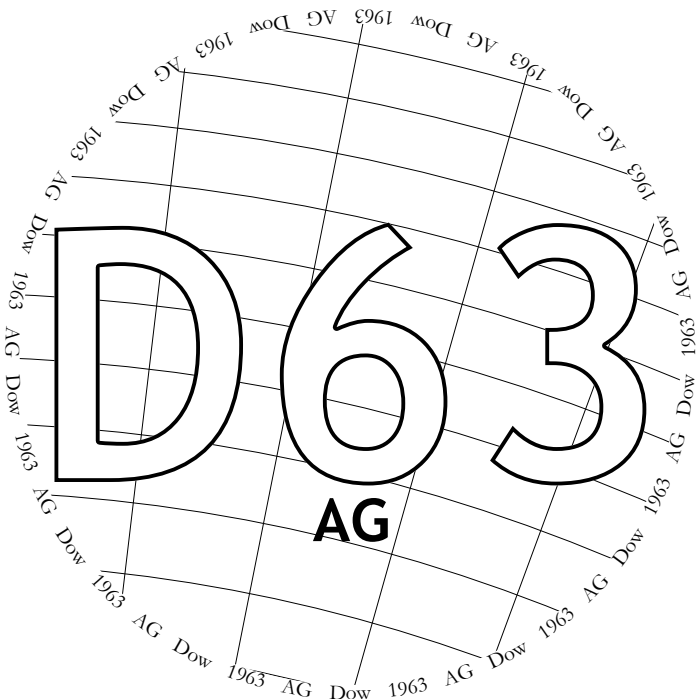
Tom A.

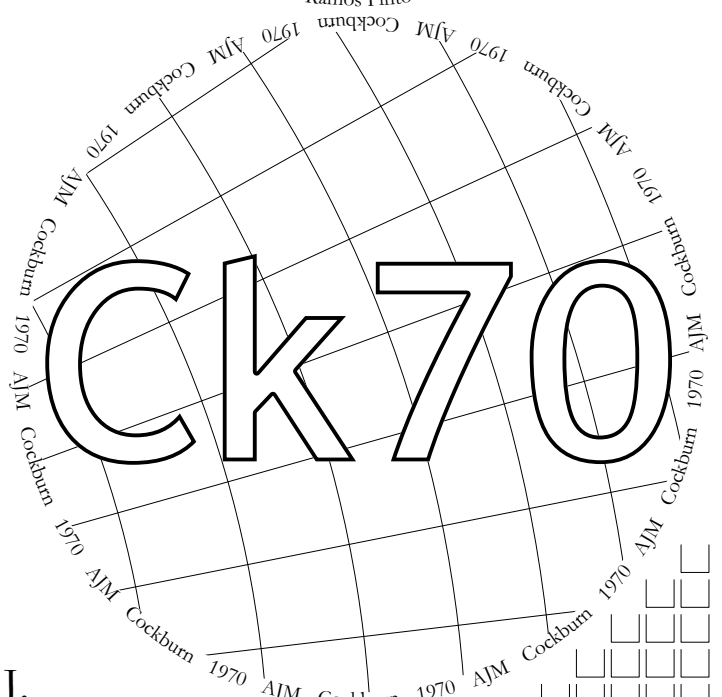
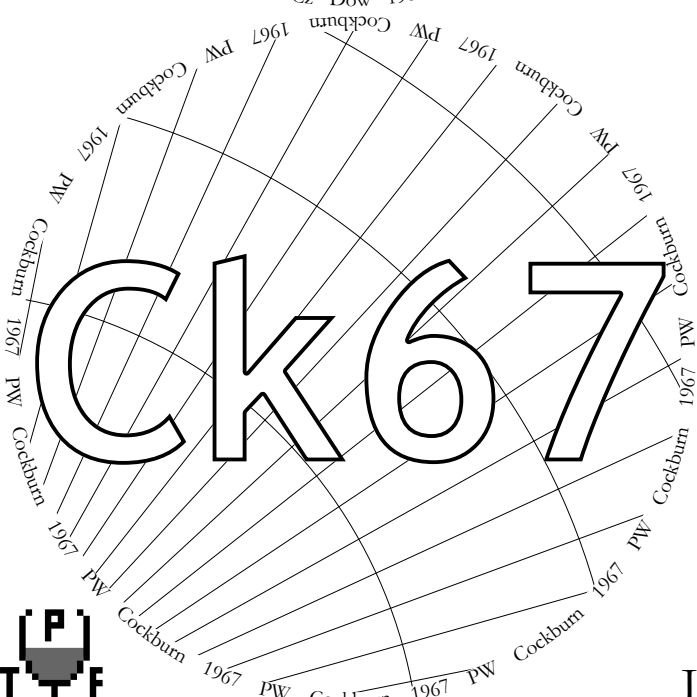
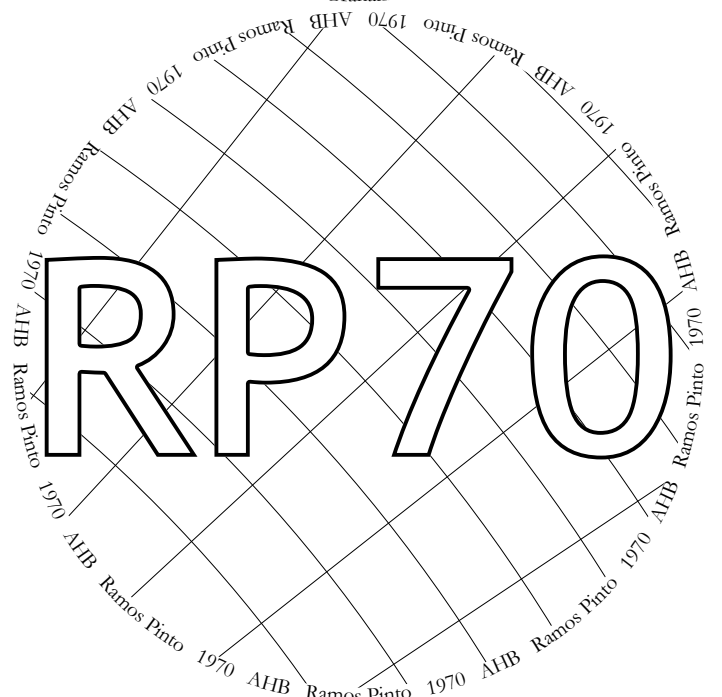
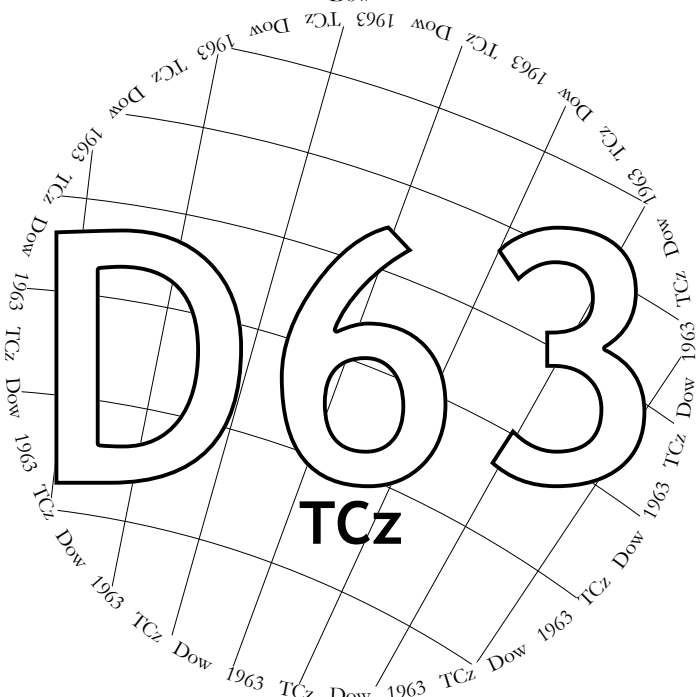
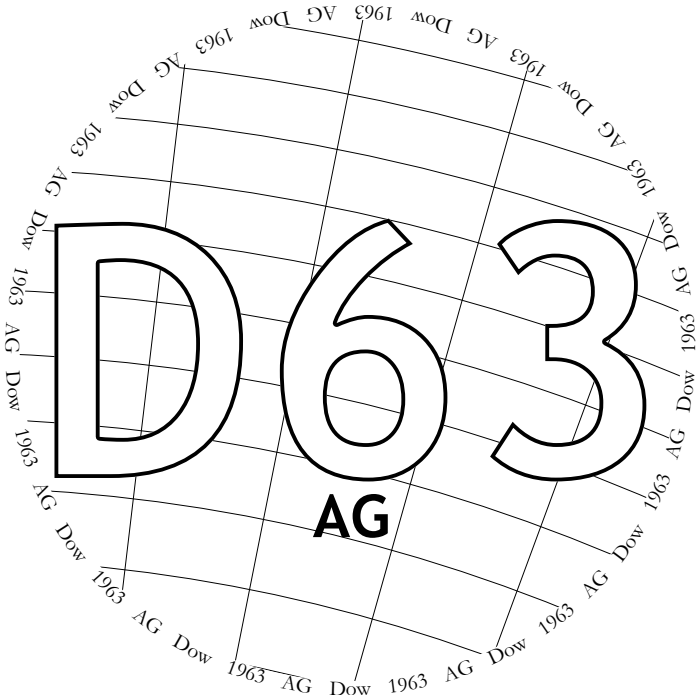




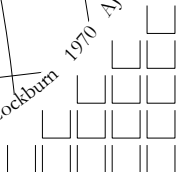
Tom A.

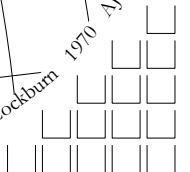
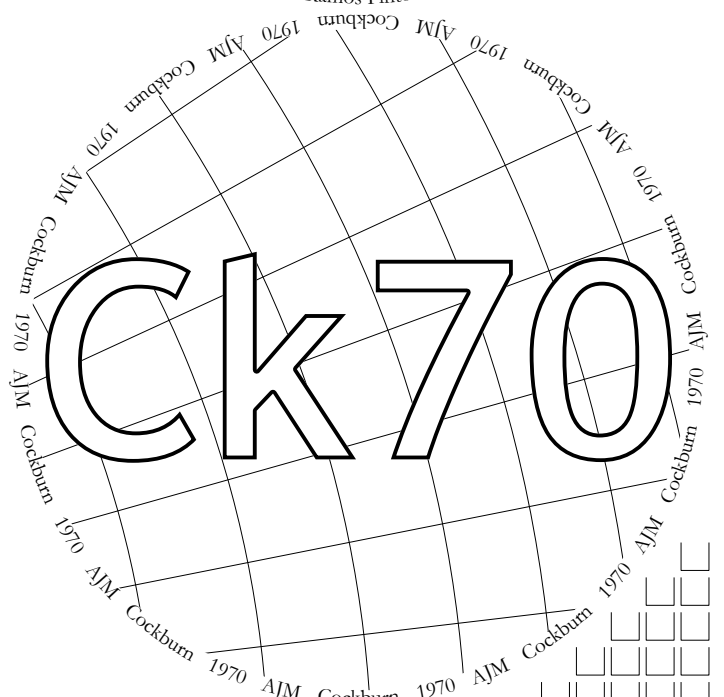
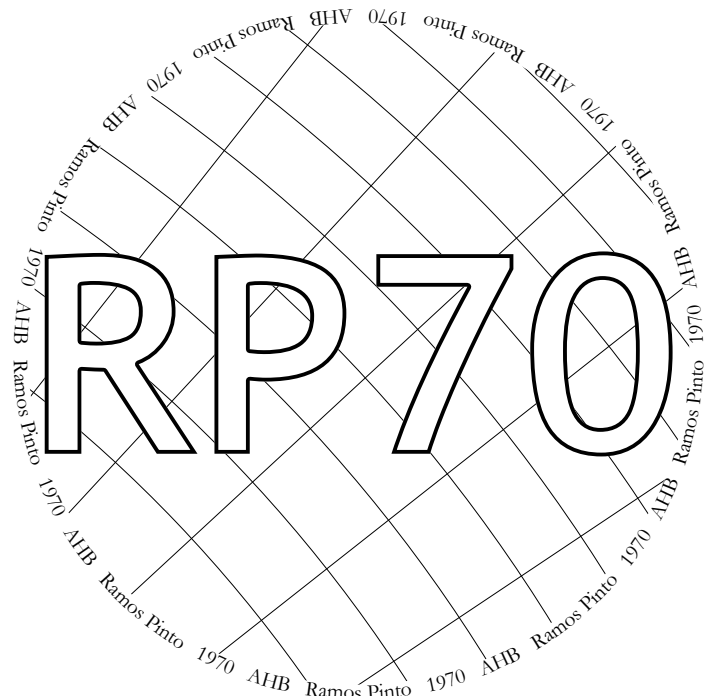
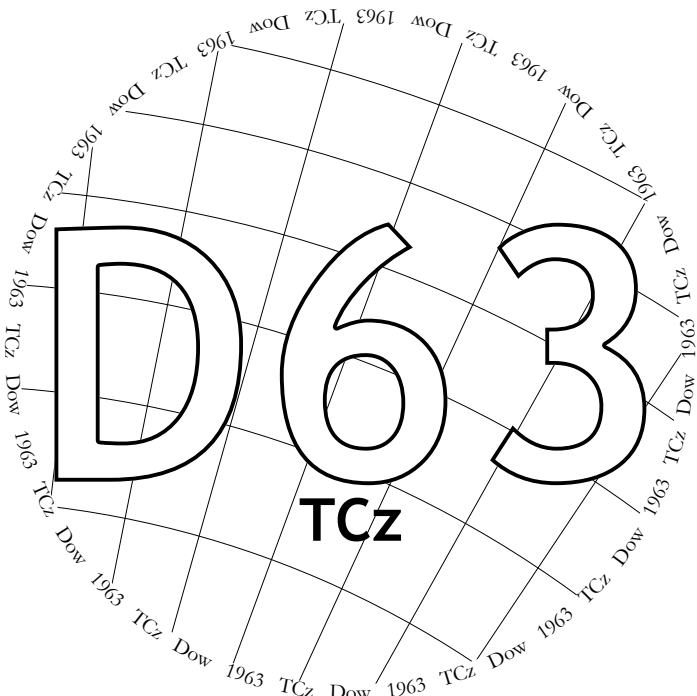
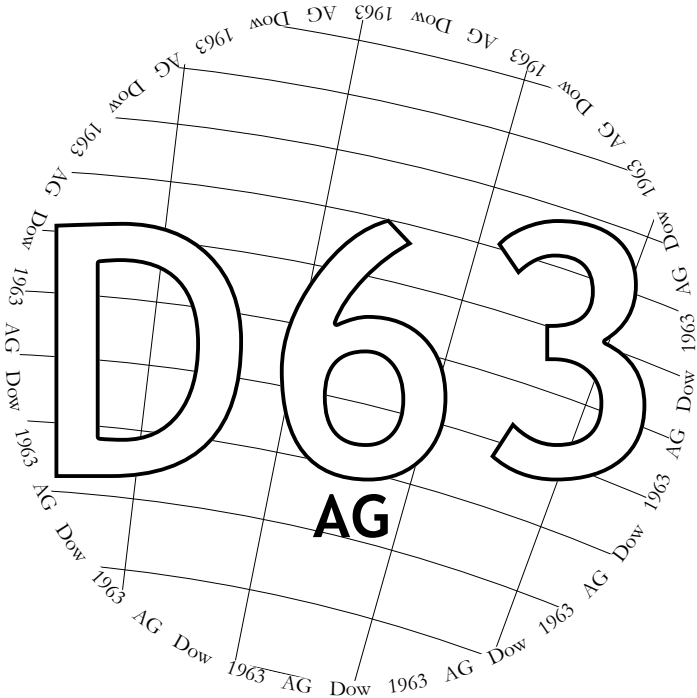






Ian J.





Graham 1970 JDAW Graham 1970 JDAW Graham 1970 JDAW Graham 1970 JDAW Graham 1970 JDAW
Cockburn 1967 PW Cockburn 1967 PW Cockburn 1967 PW Cockburn 1967 PW Cockburn 1967 PW
G70 G70 G70 G70 G70

PW Cockburn 1967 PW Cockburn 1967 PW Cockburn 1967 PW Cockburn 1967 PW
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AJM Cockburn 1970 AJM Cockburn 1970 AJM Cockburn 1970 AJM Cockburn 1970 AJM
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Ramos Pinto 1970 AHB Ramos Pinto 1970 AHB Ramos Pinto 1970 AHB Ramos Pinto 1970 AHB
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RP70 CK70 RP70 CK70 RP70 CK70 RP70 CK70 RP70 CK70

<http://github.com/jdawl/placemat/>

<http://github.com/jdawl/placemat/blob/main/PostScript/placemat.ps>

:-) :-) Happily, execution successfully completed. :-) :-)

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

External links for document outline:

Thread on ThePortForum.com = <http://www.theportforum.com/viewtopic.php?t=14658&view=unread#unread>
Food order reminder: issue 163 = <https://github.com/jdawl/placemat/issues/163>
Latest version this placemat = http://www.jdawiseman.com/2022/20220725_60s_70.pdf
in list of placemats = http://www.jdawiseman.com/papers/placemat/placemats_list.html#a20220725
Boot & Flogger = <http://www.davy.co.uk/wine-bar/boot-and-flogger/>
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Binding constraints on TitleFontSizes as SheetNum,WithinPage,WithinTitles,Title: 0,1,1,N66; 1,2,8,Ck67.

TitleFontSizes = [[133.289 133.289 104.167 133.289 104.167 104.167] [133.289 133.289 104.167 133.289 104.167 104.167]].

TitleFontSizes, equality classes: [[1 1 0 1 0 0] [1 1 0 1 0 0]]; frequencies=[6 6]; #1/#0=1.27957.

Title heights / RadiiCirclearrayInsideUsableTAB = [[0.795862 0.795862 0.627859 0.795862 0.621975 0.637945] [0.795862 0.795862 0.637945]].

BelowtitleFontSizes = [[0.01 0.01 0.01 0.01 0.01 0.01] [22.2148 22.2148 0.01 0.01 0.01 0.01]].

BelowtitleFontSizes/TitleFontSizes = [[small small small small small small] [0.166667 0.166667 small small small small]].

NamesVoteRecorder, sorted longer-to-shorter: George G.; Charles R.; Julian W.; Tony Cz.; Harry H.; Mike M.; Alex M.; Alan G.; Tom A.; Alex B.; Phil W.; Ian J. Names with lengths locally non-monotonic: George G.

URL # tags: Glasses_0 ... Glasses_25; TastingNotes_0 ... TastingNotes_25; VoteRecorder_0, VoteRecorder_1; Accounts_0; CorkDisplay_0, CorkDisplay_1; NeckTags_0 ... NeckTags_2; PrePour_0 ... PrePour_11; DistillationLog; and also 12 glass-circle zooms of form Circle_#NameNum_#SheetNum_#WithinPage, from Circle_00_00_00 to Circle_00_01_05.

Execution time ~ 37.6 seconds ~ 0.63 minutes, excluding time for 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 :-)
```