

4-7-1
Ca=6
Cr=85
Cu=138
Pb=188
Ni=34
Zn=275
Ar=27

4-8-2
Ca=70
Cr=792
Cu=1582
Pb=1398
Ni=149
Zn=1390
Ar=39

4-8-1
Ca=37
Cr=850
Cu=810
Pb=1074
Ni=95
Zn=518
Ar=35

4-6-2
Ca=43
Cr=610
Cu=2133
Pb=1727
Ni=93
Zn=1422
Ar=59

4-6-1
Ca=16
Cr=341
Cu=478
Pb=624
Ni=57
Zn=312
Ar=28

4-5-2
Ca=27
Cr=313
Cu=1044
Pb=1040
Ni=69
Zn=636
Ar=34

4-5-1
Ca=24
Cr=489
Cu=789
Pb=694
Ni=71
Zn=434
Ar=28

4-4-1
Ca=48
Cr=396
Cu=1300
Pb=931
Ni=104
Zn=1300
Ar=54

4-3-2
Ca=22
Cr=271
Cu=473
Pb=462
Ni=56
Zn=452
Ar=16

4-3-1
Ca=17
Cr=174
Cu=338
Pb=463
Ni=46
Zn=289
Ar=12

4-9-2
Ca=34
Cr=402
Cu=1371
Pb=539
Ni=72
Zn=695
Ar=17

4-9-1
Ca=26
Cr=535
Cu=515
Pb=822
Ni=75
Zn=485
Ar=17

4-1-1
Ca=24
Cr=175
Cu=960
Pb=861
Ni=51
Zn=603
Ar=17

4-2-1
Ca=12
Cr=138
Cu=866
Pb=618
Ni=50
Zn=488
Ar=18

Data from 1981 McGinn Report



McGinn Points with Data

