```
CELL  18.00 18.00 18.00 90.000 90.000 90.000
C    6  0.4358  0.4616  0.2946
C    6  0.5218  0.4616  0.2946
C    6  0.5659  0.5384  0.2946
C    6  0.5241  0.6089  0.3211
C    6  0.4355  0.6101  0.3222
C    6  0.3938  0.5348  0.3214
C    6  0.3626  0.5135  0.3968
C    6  0.3117  0.5661  0.4350
C    6  0.3462  0.6461  0.4430
C    6  0.5453  0.6323  0.3993
C    6  0.4163  0.6613  0.3937
C    6  0.6394  0.5195  0.3433
C    6  0.4879  0.6598  0.4379
C    6  0.6762  0.5790  0.3951
C    6  0.6248  0.6465  0.4165
C    6  0.6397  0.6672  0.5002
C    6  0.5711  0.7007  0.5459
C    6  0.3591  0.3302  0.4997
C    6  0.4273  0.2970  0.4534
C    6  0.4947  0.7093  0.5035
C    6  0.4292  0.6997  0.5612
C    6  0.3545  0.6632  0.5296
C    6  0.5036  0.2906  0.4966
C    6  0.5080  0.3400  0.5625
C    6  0.4470  0.3356  0.6202
C    6  0.3677  0.3473  0.5864
C    6  0.3320  0.4257  0.6016
C    6  0.3872  0.4808  0.6289
C    6  0.4340  0.4613  0.6963
C    6  0.5707  0.3703  0.5886
C    6  0.4780  0.3880  0.6866
C    6  0.5694  0.3024  0.4397
C    6  0.5647  0.3931  0.6696
C    6  0.6442  0.3392  0.4706
C    6  0.6457  0.3596  0.5557
C    6  0.6972  0.4296  0.5666
C    6  0.6689  0.4876  0.6249
C    6  0.6078  0.4655  0.6872
C    6  0.5614  0.5403  0.6974
C    6  0.4771  0.5366  0.7144
C    6  0.7169  0.4613  0.4861
C    6  0.6751  0.4098  0.4284
C    6  0.6175  0.4498  0.3850
C    6  0.5551  0.4188  0.3591
C    6  0.5336  0.3397  0.3692
C    6  0.4468  0.3290  0.3730
C    6  0.3998  0.3971  0.3462
C    6  0.3661  0.4404  0.4100
C    6  0.3193  0.4002  0.4646
C    6  0.2895  0.4514  0.5294
C    6  0.2860  0.5389  0.5141
C    6  0.3259  0.5917  0.5718
C    6  0.3846  0.5539  0.6156
C    6  0.4285  0.5990  0.6714
C    6  0.4659  0.6691  0.6359
C    6  0.5521  0.6623  0.6222
C    6  0.5789  0.5844  0.6277
C    6  0.6359  0.5561  0.5891
C    6  0.7131  0.5486  0.4699
```

```
C     6  0.6816  0.5983  0.5350
F     9  0.4130  0.4478  0.2225
F     9  0.5426  0.4262  0.2287
F     9  0.5893  0.5512  0.2226
F     9  0.5448  0.6653  0.2720
F     9  0.4128  0.6493  0.2601
F     9  0.3347  0.5439  0.2720
F     9  0.2476  0.5733  0.3919
F     9  0.2923  0.6955  0.4175
F     9  0.4062  0.7324  0.3649
F     9  0.6935  0.5015  0.2909
F     9  0.7347  0.6086  0.3540
F     9  0.6482  0.7070  0.3739
F     9  0.6913  0.7248  0.4991
F     9  0.5937  0.7727  0.5632
F     9  0.3065  0.2733  0.4968
F     9  0.4054  0.2238  0.4400
F     9  0.4914  0.7827  0.4785
F     9  0.4072  0.7719  0.5791
F     9  0.3011  0.7177  0.5434
F     9  0.5087  0.2172  0.5214
F     9  0.4461  0.2642  0.6502
F     9  0.3224  0.2957  0.6220
F     9  0.2785  0.4158  0.6568
F     9  0.3866  0.4497  0.7566
F     9  0.4702  0.3480  0.7519
F     9  0.5912  0.2315  0.4177
F     9  0.5975  0.3379  0.7132
F     9  0.6976  0.2840  0.4610
F     9  0.6800  0.3005  0.5924
F     9  0.7641  0.4029  0.5949
F     9  0.7317  0.5083  0.6654
F     9  0.6461  0.4538  0.7528
F     9  0.5936  0.5764  0.7581
F     9  0.4685  0.5497  0.7897
F     9  0.7921  0.4449  0.4771
F     9  0.7289  0.3840  0.3788
F     9  0.5585  0.2998  0.3076
F     9  0.4300  0.2718  0.3237
F     9  0.3427  0.3671  0.3034
F     9  0.2567  0.3734  0.4273
F     9  0.2156  0.4312  0.5399
F     9  0.2106  0.5556  0.5190
F     9  0.2710  0.6158  0.6212
F     9  0.3799  0.6266  0.7250
F     9  0.4568  0.7257  0.6879
F     9  0.5871  0.7039  0.6776
F     9  0.7878  0.5685  0.4635
F     9  0.7431  0.6268  0.5727
RGNR   1
```