57313356       6       2       2       8       17.91       37       2         57313363       9       3.5       3.5       13       27.98       32       2         57313400       6       3       5       11       24.58       34       2         57313493       9       4.5       12       21       46.87       24       1         57313615       9       8       11.5       21       45.76       24       1         57313639       9       2.5       9       18       40.20       27       1         57313646       5       6       10       15       33.33       30       2         57313744       6       25.5       25.5       32       70.13       13         57313745       5       0       0       5       11.11       40       3         57313769       9       15.5       15.5       25       54.65       20       1
57313400       6       3       5       11       24.58       34       24         57313493       9       4.5       12       21       46.87       24       12         57313615       9       8       11.5       21       45.76       24       12         57313639       9       2.5       9       18       40.20       27       1         57313646       5       6       10       15       33.33       30       2         57313760       6       11.5       12       18       40.13       27       1         57313714       6       25.5       25.5       32       70.13       13         57313752       9       4.5       8.5       18       39.09       27       1
57313493       9       4.5       12       21       46.87       24       1.5         57313615       9       8       11.5       21       45.76       24       1.5         57313639       9       2.5       9       18       40.20       27       1         57313646       5       6       10       15       33.33       30       2         57313660       6       11.5       12       18       40.13       27       1         57313714       6       25.5       25.5       32       70.13       13         57313745       5       0       0       5       11.11       40       3         57313752       9       4.5       8.5       18       39.09       27       1
57313615       9       8       11.5       21       45.76       24       14         57313639       9       2.5       9       18       40.20       27       1         57313646       5       6       10       15       33.33       30       2         57313660       6       11.5       12       18       40.13       27       1         57313714       6       25.5       25.5       32       70.13       13         57313745       5       0       0       5       11.11       40       3         57313752       9       4.5       8.5       18       39.09       27       1
57313639       9       2.5       9       18       40.20       27       1         57313646       5       6       10       15       33.33       30       2         57313660       6       11.5       12       18       40.13       27       1         57313714       6       25.5       25.5       32       70.13       13         57313745       5       0       0       5       11.11       40       3         57313752       9       4.5       8.5       18       39.09       27       1
57313646       5       6       10       15       33.33       30       2         57313660       6       11.5       12       18       40.13       27       1         57313714       6       25.5       25.5       32       70.13       13         57313745       5       0       0       5       11.11       40       3         57313752       9       4.5       8.5       18       39.09       27       1
57313660       6       11.5       12       18       40.13       27       1         57313714       6       25.5       25.5       32       70.13       13         57313745       5       0       0       5       11.11       40       3         57313752       9       4.5       8.5       18       39.09       27       1
57313714     6     25.5     25.5     32     70.13     13       57313745     5     0     0     5     11.11     40     3       57313752     9     4.5     8.5     18     39.09     27     1
57313745     5     0     0     5     11.11     40     3       57313752     9     4.5     8.5     18     39.09     27     1
57313752 9 4.5 8.5 18 39.09 27 1
5/313/09 9 15.5 15.5 25 54.05 20 1
57313790 6 25 25 31 69.02 14
57313868 9 16 16 25 55.76 20 1
57313882 9 4.5 8.5 18 39.09 27 1
57313905 7 10 12 19 42.36 26 1
57313912 9 6.5 10.5 20 43.54 25 1
57314056 5 10 12 17 37.78 28 1
57314094 9 7.5 12 21 46.87 24 1
57314100 6 3 6 12 <b>26.80</b> 33 2
57314117 9 9 12 21 46.87 24 1 <sub>1</sub>
57314124 9 8.5 12 21 46.87 24 1 <sub></sub>
57314148 5
57314230 6 3 8 14 <b>31.25</b> 31 2
57314247 9 10 10 19 42.42 26 1
58410702     10     13     13     23     51.11     22     1
58410719     0     6     6     6     13.33     39     2
58410726 9 13.5 13.5 23 50.20 22 1
58410733 9 10.5 12 21 46.87 24 1
58410757 6 7.5 11.5 18 39.02 27 1
58410764 9 23 23 32 71.31 13
58410771 15 23 23 38 84.44 7 -
58410788     3     11     11     14     31.18     31     2       58410788     3     16     16     25     55     76     30
58410795 9 16 16 25 55.76 20 1 <sub>1</sub>
58410801     9     10.5     12     21     46.87     24     12       58410818     6     17.5     17.5     24     52.36     21     1
58410818     6     17.5     17.5     24     52.36     21     1       58410825     0     5     7.5     8     16.67     38     2
58410832 9 18.5 18.5 28 61.31 17
58410849 9 17.5 17.5 27 59.09 18
58410870 5 6.5 12 17 <b>37.91</b> 28 1
58410887 15 15 15 30 66.67 15
58410894 9 18.5 18.5 28 <b>61.31</b> 17
58410900 8 16.5 16.5 25 54.65 20 1
58413321 0 5 7 7 <b>15.56</b> 38 2
58413338 9 3 4.5 14 <b>30.20</b> 31 2
58413345     5     2     2     7     15.69     38     2

 58413352
 6
 13.5
 13.5
 20
 43.47
 25
 15

 58413376
 6
 7
 7
 13
 29.02
 32
 22