```
1  ssh://root@103.254.67.181:10006/usr/bin/
   python -u /home/sunfengzhen/pycharm/
   heatmapwithtime/map.py
2  location_init
3   [[[0. 0. 0.]
4    [0. 0. 0.]
5    [0. 0. 0.]
6    ...
7    [0. 0. 0.]
8    [0. 0. 0.]
9    [0. 0. 0.]]
10
11   [[0. 0. 0.]
12    [0. 0. 0.]
13    [0. 0. 0.]
14    ...
15    [0. 0. 0.]
16    [0. 0. 0.]
17    [0. 0. 0.]]
18
19   [[0. 0. 0.]
20    [0. 0. 0.]
21    [0. 0. 0.]
22    ...
```

```
23       [0. 0. 0.]
24       [0. 0. 0.]
25       [0. 0. 0.]]
26
27    ...
28
29    [[0. 0. 0.]
30     [0. 0. 0.]
31     [0. 0. 0.]
32     ...
33     [0. 0. 0.]
34     [0. 0. 0.]
35     [0. 0. 0.]]
36
37    [[0. 0. 0.]
38     [0. 0. 0.]
39     [0. 0. 0.]
40     ...
41     [0. 0. 0.]
42     [0. 0. 0.]
43     [0. 0. 0.]]
44
45    [[0. 0. 0.]
46     [0. 0. 0.]
```

```
    [0. 0. 0.]
    ...
    [0. 0. 0.]
    [0. 0. 0.]
    [0. 0. 0.]]]
row_length 0.0625
col_length 0.0625
location
 [[[ 37.93125 116.38125    1.      ]
  [ 37.93125 116.44375    1.      ]
  [ 37.93125 116.50625    1.      ]
  ...
  [ 37.93125 118.19375    1.      ]
  [ 37.93125 118.25625    1.      ]
  [ 37.93125 118.31875    1.      ]]

 [[ 37.99375 116.38125    1.      ]
  [ 37.99375 116.44375    1.      ]
  [ 37.99375 116.50625    1.      ]
  ...
  [ 37.99375 118.19375    1.      ]
  [ 37.99375 118.25625    1.      ]
  [ 37.99375 118.31875    1.      ]]
```

```
71  [[ 38.05625 116.38125    1.        ]
72   [ 38.05625 116.44375    1.        ]
73   [ 38.05625 116.50625    1.        ]
74   ...
75   [ 38.05625 118.19375    1.        ]
76   [ 38.05625 118.25625    1.        ]
77   [ 38.05625 118.31875    1.       ]]
78
79  ...
80
81  [[ 39.74375 116.38125    1.        ]
82   [ 39.74375 116.44375    1.        ]
83   [ 39.74375 116.50625    1.        ]
84   ...
85   [ 39.74375 118.19375    1.        ]
86   [ 39.74375 118.25625    1.        ]
87   [ 39.74375 118.31875    1.       ]]
88
89  [[ 39.80625 116.38125    1.        ]
90   [ 39.80625 116.44375    1.        ]
91   [ 39.80625 116.50625    1.        ]
92   ...
93   [ 39.80625 118.19375    1.        ]
94   [ 39.80625 118.25625    1.        ]
```

```
95      [ 39.80625 118.31875    1.      ]]

96

97    [[ 39.86875 116.38125    1.      ]
98     [ 39.86875 116.44375    1.      ]
99     [ 39.86875 116.50625    1.      ]
100    ...
101    [ 39.86875 118.19375    1.      ]
102    [ 39.86875 118.25625    1.      ]
103    [ 39.86875 118.31875    1.      ]]]

104

105  Process finished with exit code 0

106
```