```
49 1 0  0 0 75 20 20 0 300. 30. -2  5.  0   .074


 1   5  32  0    0.0   9240  100    430    50.0   30.0,,,,,60,
 2   5   6  0    0.0  42000  100   1000    55.5   30.0,,,,,60,
 3   8  30  0    0.0   3600  100    650    40.0   30.0,,,,,60,
 4   6   8  0    0.0   5430  100    200    50.0   30.0,,,,,60,
 5   6   7  0    0.0   5660  100     50    60.0   30.0,,,,,60,
 6   7  31  0    0.0   4000  100     50    60.0   30.0,,,,,60,
 7  30   9  0    0.0   3600  100    110    45.0   25.0,,,,,60,
 8   8  10  0    0.0   1740  100    110    15.0   20.0,,,,,60,
 9   7  12  0    0.0   1660  100    110    25.0   18.0,,,,,60,
10  31  14  0    0.0   4000  100    110    90.0   35.0,,,,,60,
11   9  28  0    0.0   6800  100    200    45.0   30.0,,,,,60,
12  10   9  0    0.0   3200  100    325    45.0  100.0,,,,,60,
13  11  10  0    0.0   1460  100    200    40.0   30.0,,,,,60,
14  12  11  0    0.0   1960  100    300    60.0   30.0,,,,,60,
15  12  13  0    0.0   4500  100     50    55.0   30.0,,,,,60,
16  14  13  0    0.0   2800  100     80    35.0   22.0,,,,,60,
17  14  29  0    0.0   1000  100    350    35.0   30.0,,,,,60,
18  28  15  0    0.0   6800  100    150    80.0   50.0,,,,,60,
19  11  16  0    0.0    500  100    150    15.0   20.0,,,,,60,
20  13  19  0    0.0   2200  100    150    45.0   26.0,,,,,60,
21  29  20  0    0.0   1000  100    150     5.0   20.0,,,,,60,
22  16  15  0    0.0   1000  100    585    55.0   30.0,,,,,60,
23  16  17  0    0.0   1700  100     55    28.0   20.0,,,,,60,
24  18  17  0    0.0    750  100     90    35.0   25.0,,,,,60,
25  19  18  0    0.0      0  100    385    30.0   25.0,,,,,60,
26  19  20  0    0.0    900  100    650    40.0   24.0,,,,,60,
27  15  22  0    0.0   5600  100    210    45.0   26.0,,,,,60,
28  17  23  0    0.0    900  100    260    36.0   32.0,,,,,60,
29  18  24  0    0.0    750  100    260    28.0   20.0,,,,,60,
30  19  26  0    0.0   1000  100    260    27.0   20.0,,,,,60,
31  20  26  0    0.0   1680  100    500    14.0   20.0,,,,,60,
32  21  27  0    0.0   3120  100    255    30.0   22.0,,,,,60,
33  22  21  0    0.0   4200  100    100    30.0   20.0,,,,,60,
34  23  22  0    0.0   1400  100    585    30.0   20.0,,,,,60,
35  24  23  0    0.0   1400  100    190    40.0   35.0,,,,,60,
36  24  25  0    0.0   3000  100     95    40.0   30.0,,,,,60,
37  25  26  0    0.0   1000  100    220    45.0   26.0,,,,,60,
38  26   2  0    0.0   3000  100    450    35.0   25.0,,,,,60,
39  21   1  0    0.0   1100  100    150     5.0   20.0,,,,,60,
40  25   1  0    0.0   1750  100    150     8.0   20.0,,,,,60,
41  33  27  0    0.0 100000  100     95 10000.0  400.0,,,,,60,
42  27  34  0    0.0 100000  100      4 10000.0  400.0,,,,,60,
43  34   3  0    0.0 100000  100    151 10000.0  400.0,,,,,60,
44   4   3  0    0.0 100000  100    156 10000.0  400.0,,,,,60,
45   3   5  1    5.0   1500  100    155    65.0   32.0,,,,,60,
46  32   4  0  500.0   9500  100     10    30.0   25.0,,,,,60,
47  23   1  0    0.0    500  100    150     5.0   20.0,,,,,60,
48   1  33  0    0.0  10000  100    800 10000.0  400.0,,,,,60,
49   2  34  0    5.0   3000  100    600 10000.0  400.0,,,,,60,


 1  95.0  7690,,
 2  60.0  7591,,
 3  95.0  7440,,
 4  95.0  7284,,
 5  53.0  7286,,
 6  55.0  7289,,
 7  55.0  7289,,
 8  58.0  7289,,
 9  60.0  7365,,
10  60.0  7365,,
11  60.0  7365,,
12  60.0  7365,,
13  60.0  7365,,
14  60.0  7365,,
15  60.0  7470,,
16  60.0  7470,,
17  60.0  7470,,
18  60.0  7470,,
19  60.0  7470,,
20  60.0  7470,,
21  60.0  7595,,
22  60.0  7595,,
23  60.0  7595,,
24  60.0  7594,,
25  60.0  7593,,
26  60.0  7593,,
27  95.0  7595,,
28  60.0  7365,,
29  60.0  7365,,
30  60.0  7290,,
31  57.0  7289,,
32  47.0  7284,,
33  95.0  7690,,
34  95.0  7591,,

6
1   1
3   0
4   1
27  1
33  1
34  1

45  10  2
37500  2.00  41500  1.83  45000  1.64  48500  1.44  52500  1.17
55000  0.98  57500  0.78  60000  0.58  62500  0.36  65000  0.15
3


0  3  95.0  30.0  .005  .10  .20  .01  .00001  .05  95.0

0.0,3, 9,285,100,50000,0,0,0,0.75,0,,
1100
\032
```