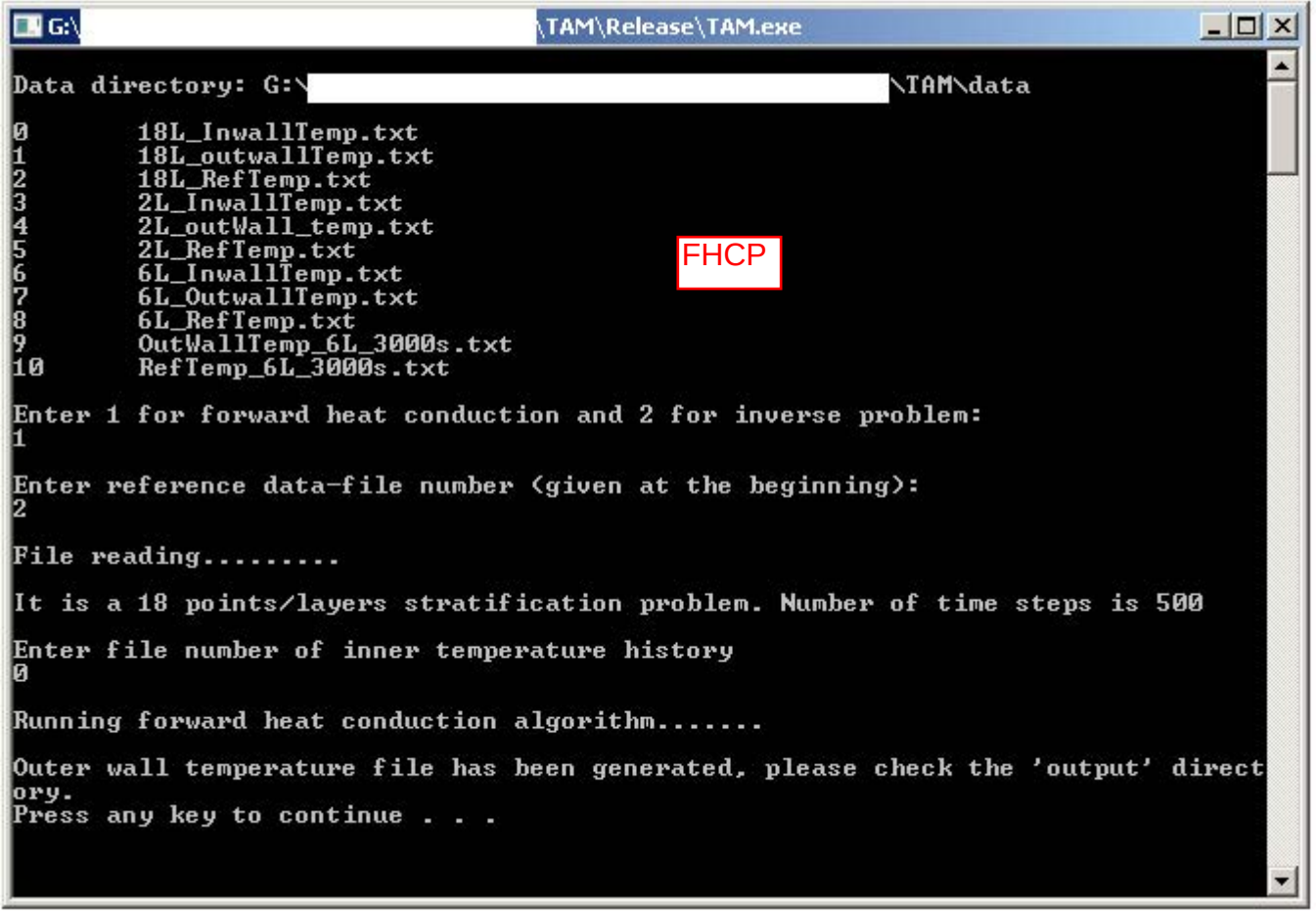
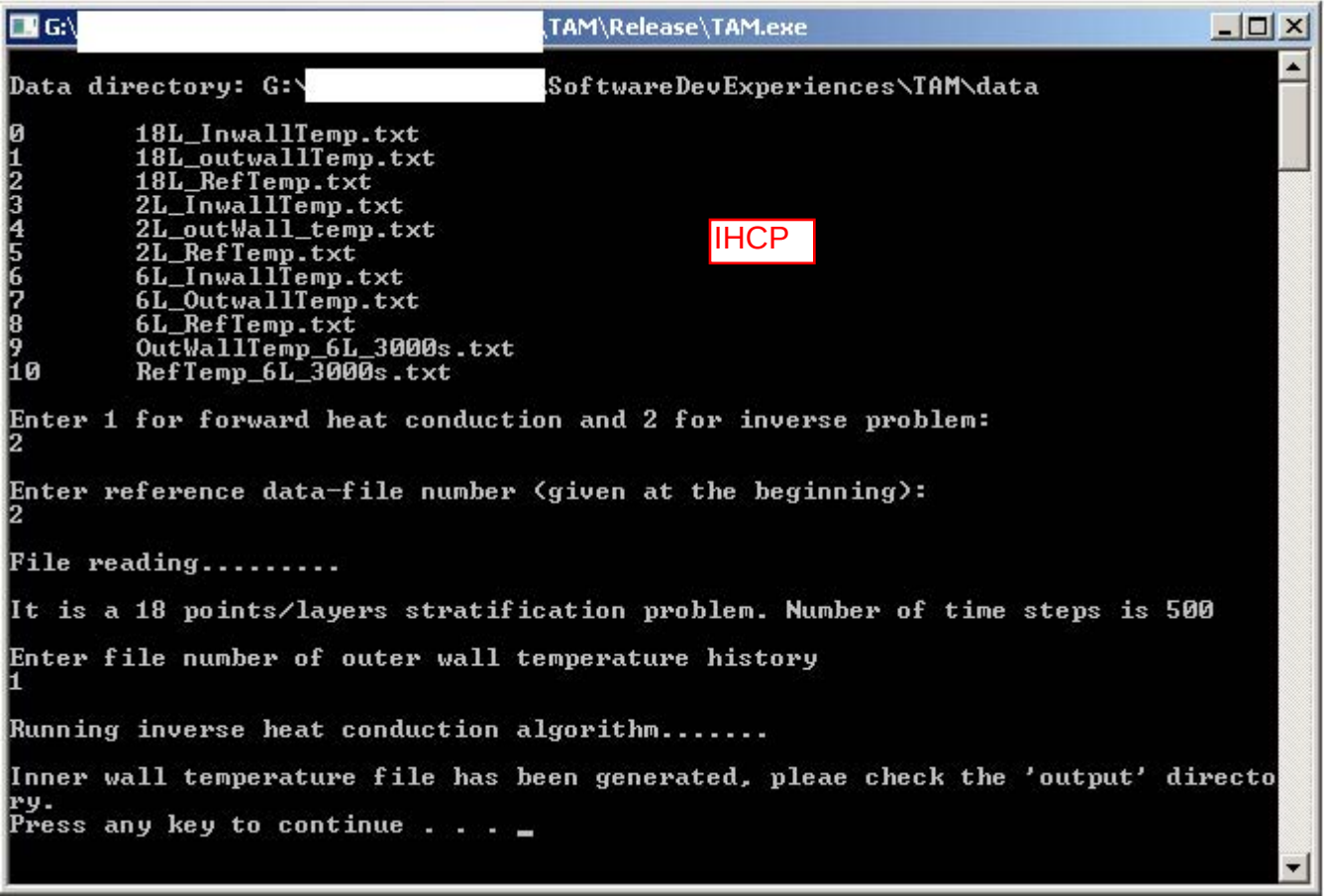

G:\
\TAM\Release\TAM.exe
Data directory: G:\ \TAM\data
0 18L_InwallTemp.txt
1 18L_outwallTemp.txt
2 18L_RefTemp.txt
3 2L_InwallTemp.txt
4 2L_outWall_temp.txt
5 2L_RefTemp.txt
6 6L_InwallTemp.txt
7 6L_OutwallTemp.txt
8 6L_RefTemp.txt
9 OutWallTemp_6L_3000s.txt
10 RefTemp_6L_3000s.txt
Enter 1 for forward heat conduction and 2 for inverse problem:
1
Enter reference data-file number (given at the beginning):
2
File reading.....
It is a 18 points/layers stratification problem. Number of time steps is 500
Enter file number of inner temperature history
0
Running forward heat conduction algorithm.....
Outer wall temperature file has been generated, please check the 'output' direct
ory.
Press any key to continue . . .
FHCP


G:\ TAM\Release\TAM.exe
Data directory: G:\ SoftwareDevExperiences\TAM\data
0 18L_InwallTemp.txt
1 18L_outwallTemp.txt
2 18L_RefTemp.txt
3 2L_InwallTemp.txt
4 2L_outWall_temp.txt
5 2L_RefTemp.txt
6 6L_InwallTemp.txt
7 6L_OutwallTemp.txt
8 6L_RefTemp.txt
9 OutWallTemp_6L_3000s.txt
10 RefTemp_6L_3000s.txt
IHCP
Enter 1 for forward heat conduction and 2 for inverse problem:
2
Enter reference data-file number (given at the beginning):
2
File reading.....
It is a 18 points/layers stratification problem. Number of time steps is 500
Enter file number of outer wall temperature history
1
Running inverse heat conduction algorithm.....
Inner wall temperature file has been generated, pleae check the 'output' directo
ry.
Press any key to continue . . .