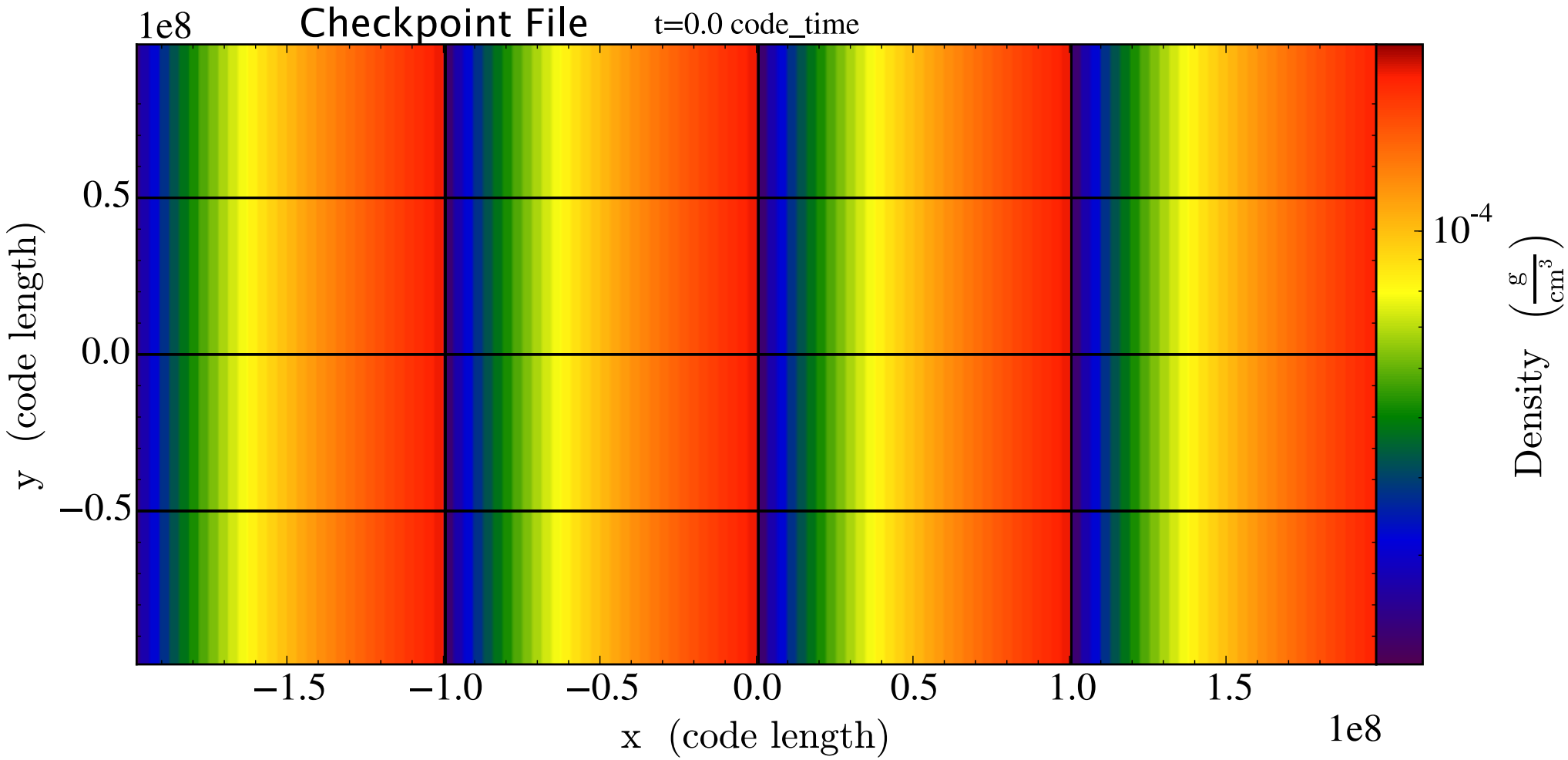
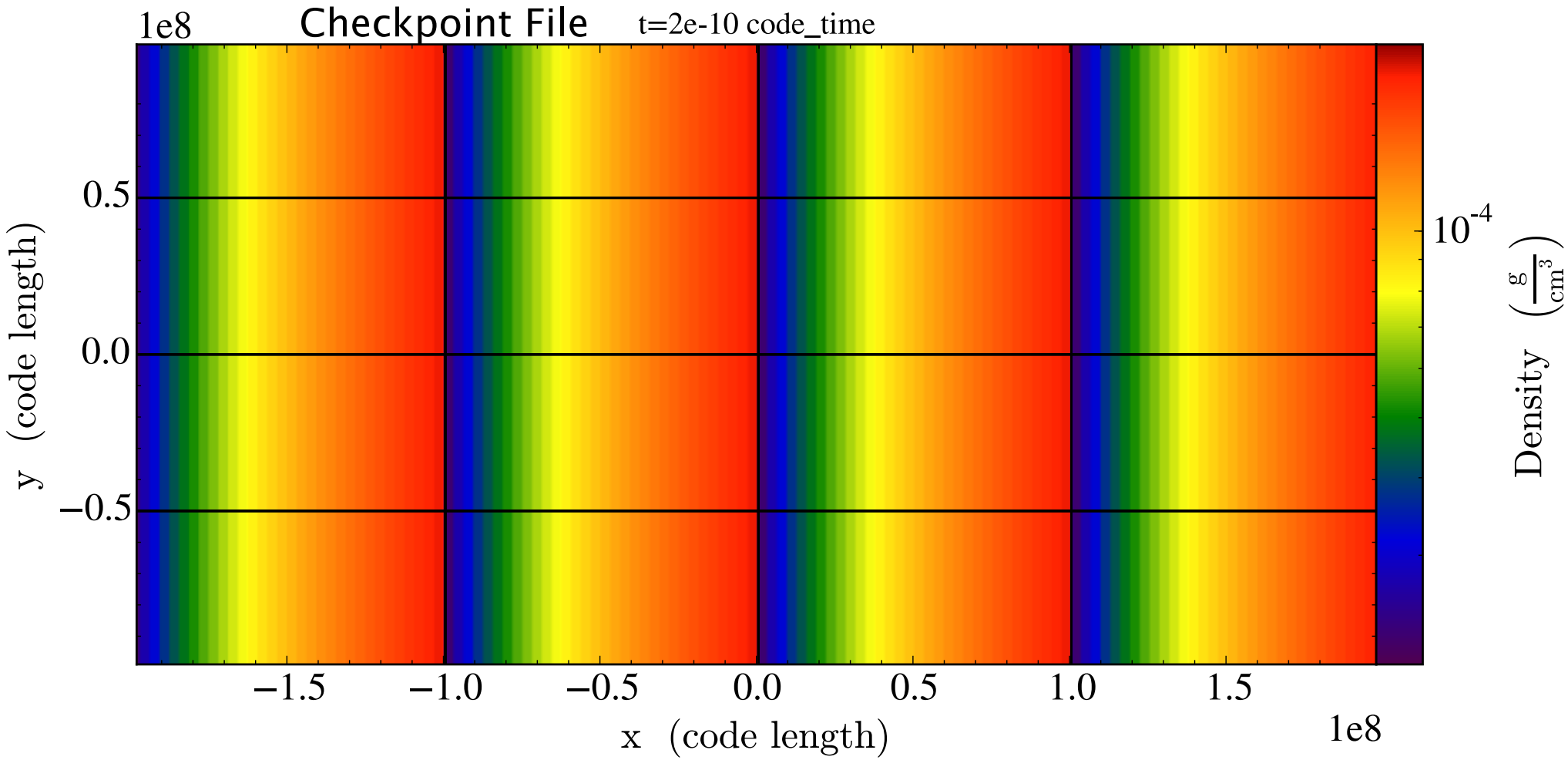

Checkpoint File
t=0.0 code_time
1e8
0.5
0.0
−0.5
y (code length)
−1.5
−1.0
−0.5
0.0
0.5
1.0
1.5
x (code length)
1e8
10^{-4}
Density $\left(\frac{g}{cm^3}\right)$


Checkpoint File
t=2e-10 code_time
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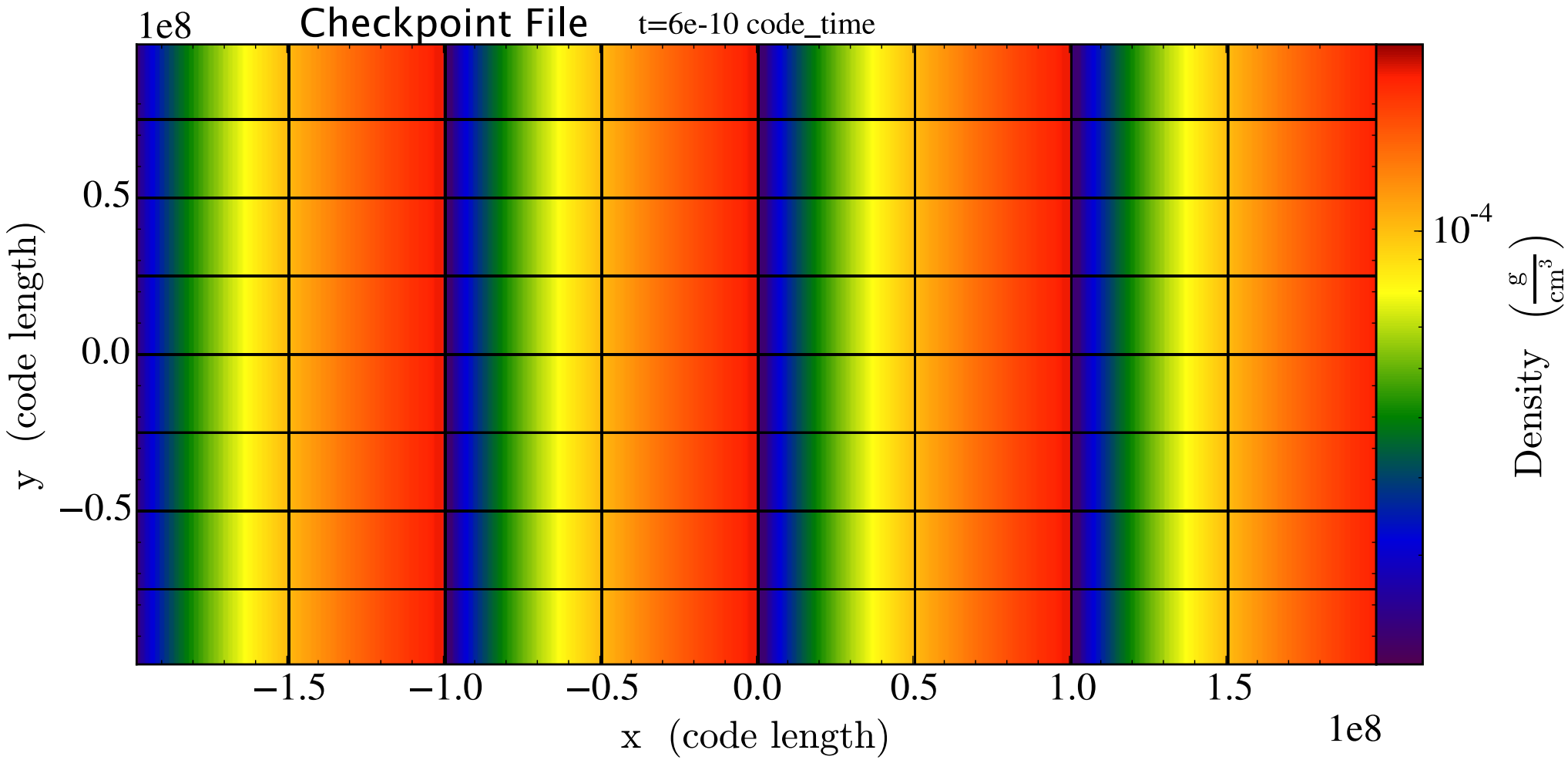
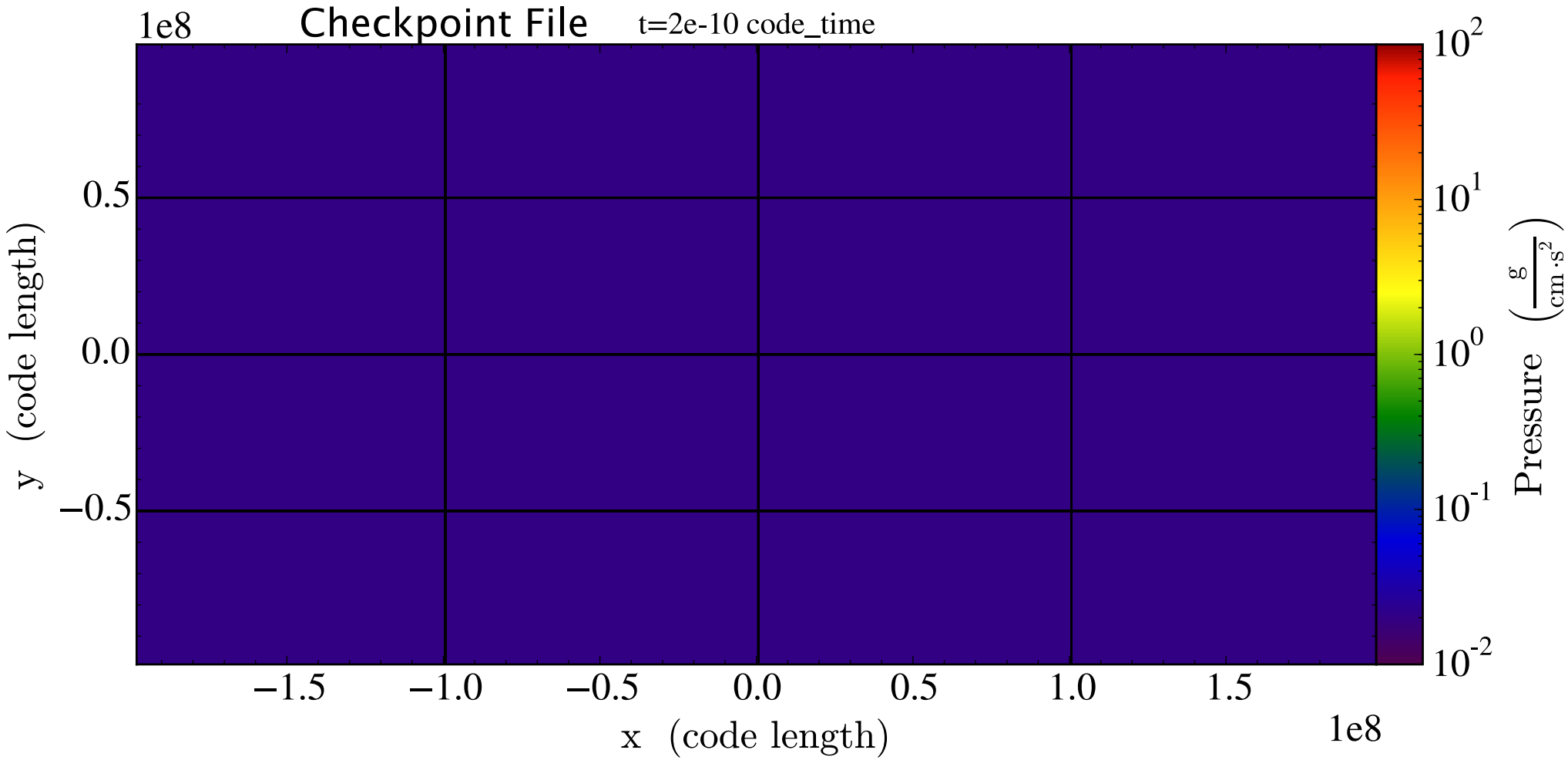
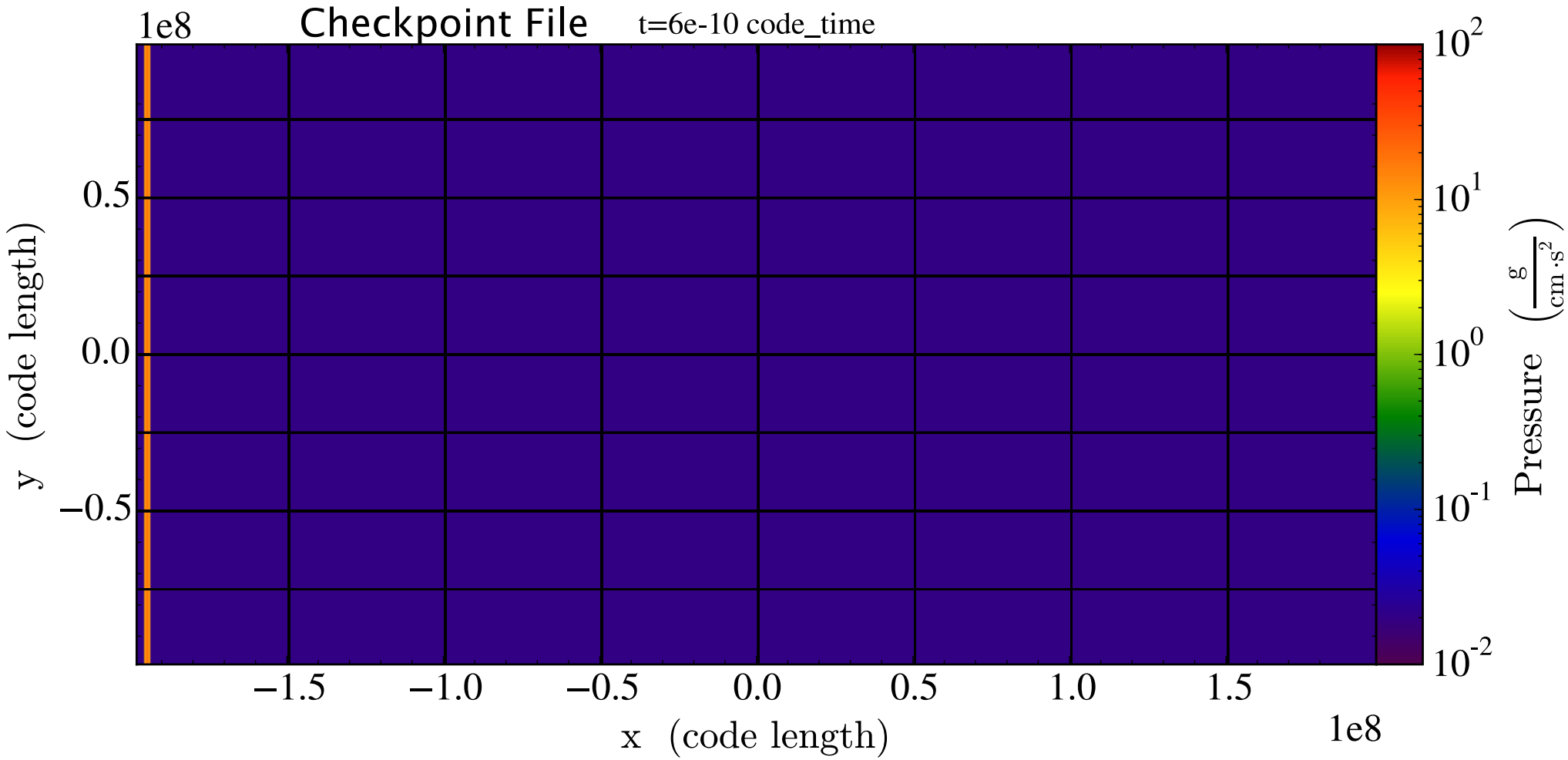
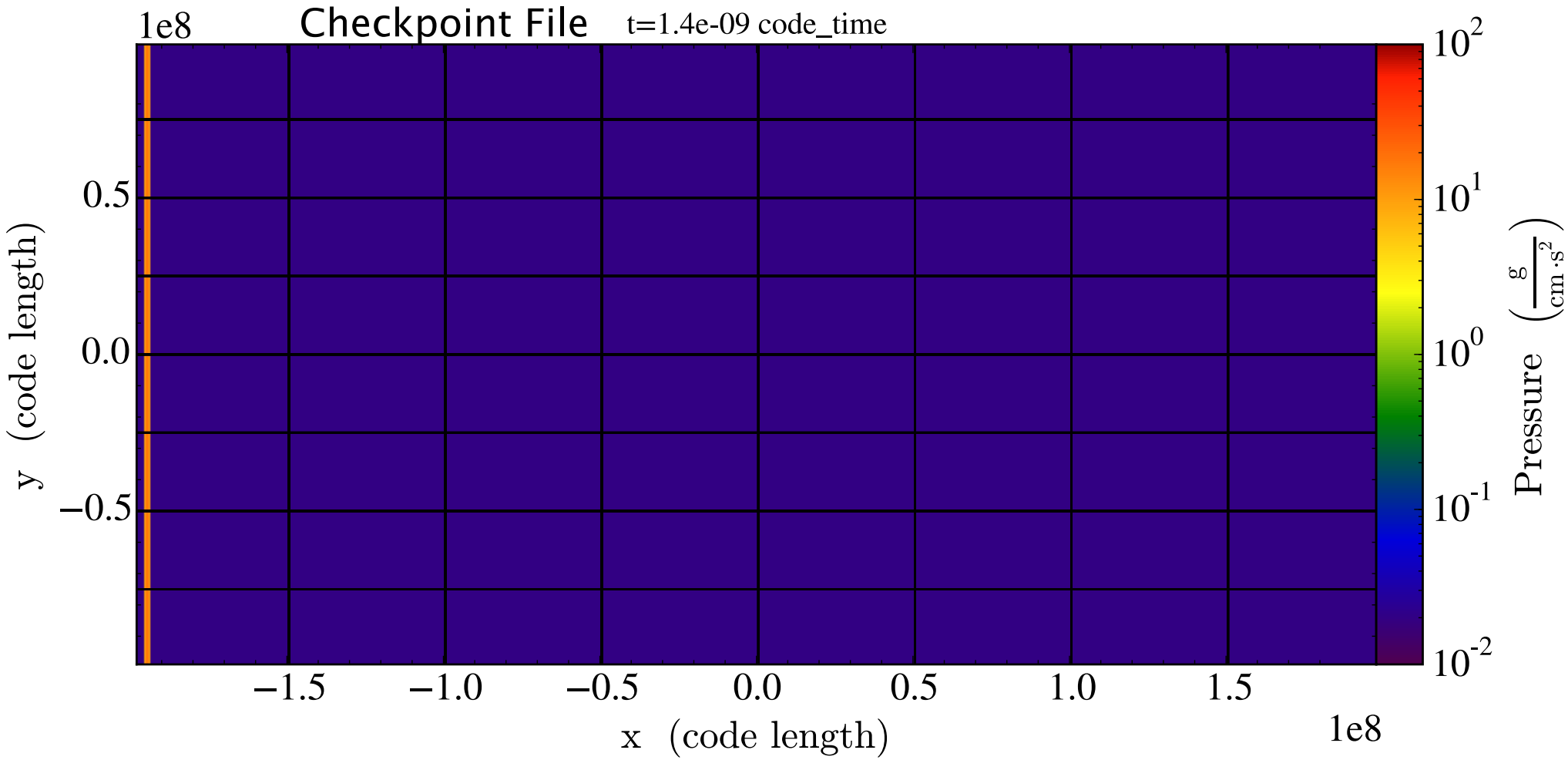
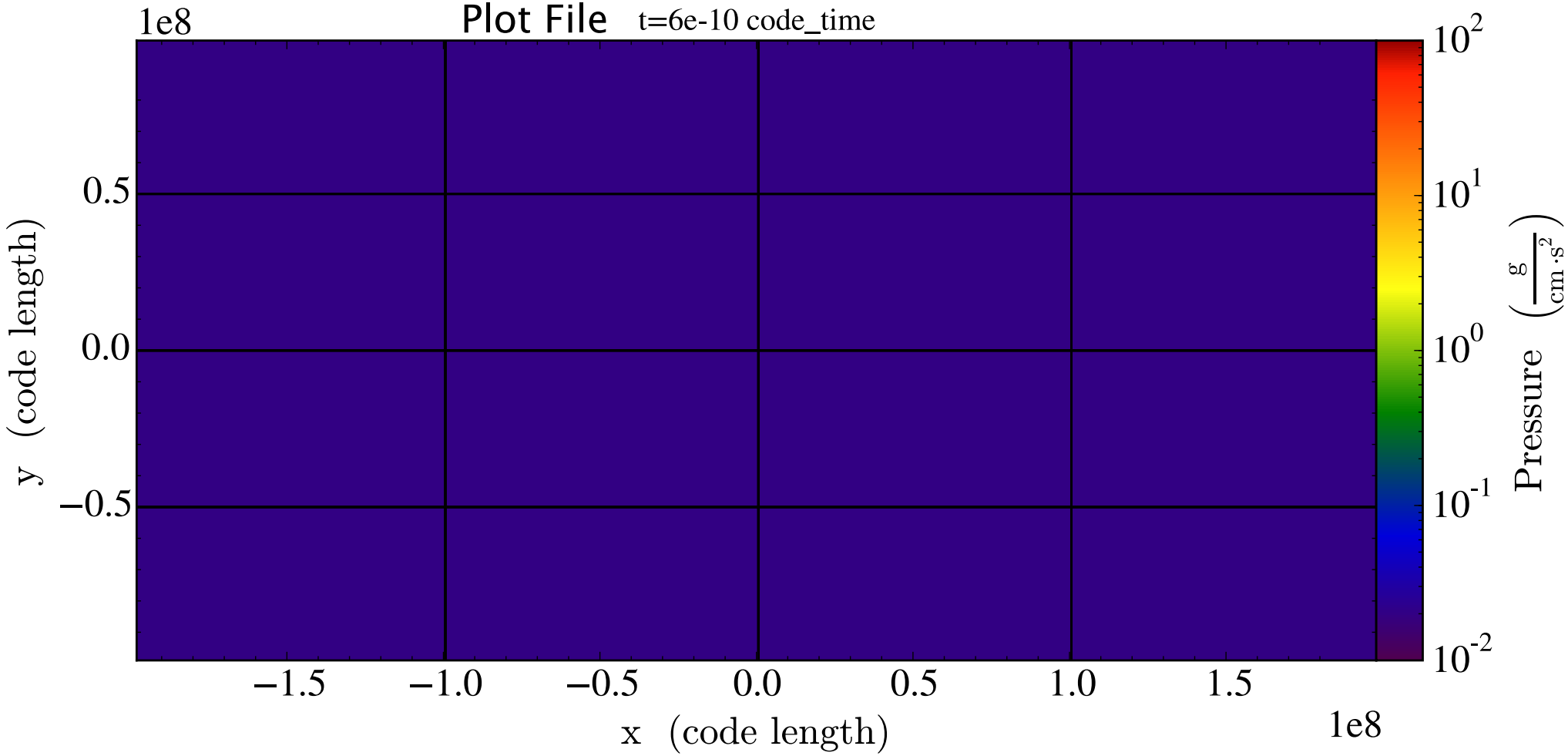
0.5
0.0
−0.5
y (code length)
−1.5
−1.0
−0.5
0.0
0.5
1.0
1.5
x (code length)
1e8
10^{-4}
Density $\left(\frac{g}{cm^3}\right)$

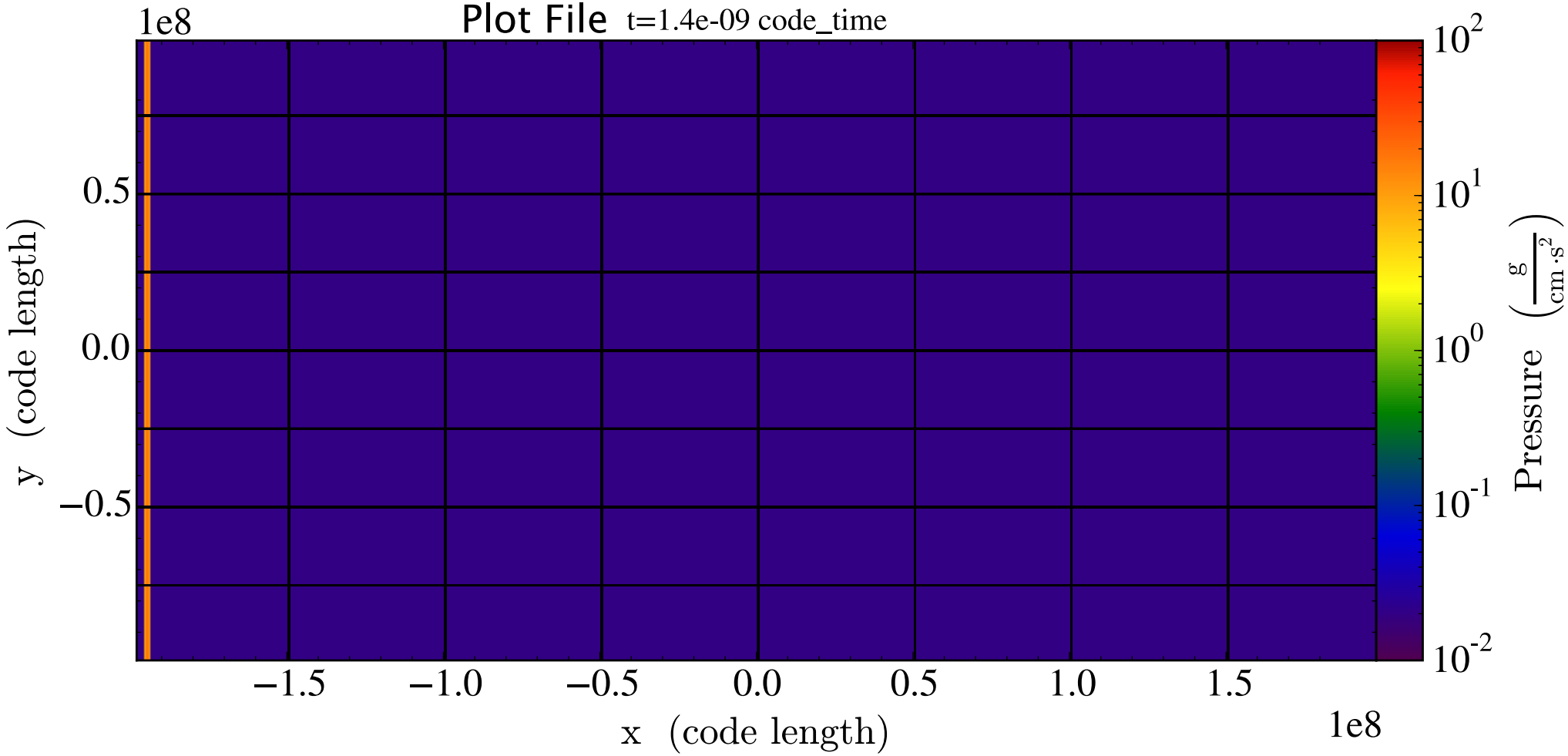

Checkpoint File
t=6e-10 code_time
1e8
0.5
0.0
−0.5
y (code length)
−1.5
−1.0
−0.5
0.0
0.5
1.0
1.5
x (code length)
1e8
10^{-4}
Density $\left(\frac{g}{cm^3}\right)$


Checkpoint File
t=2e-10 code_time
1e8
0.5
0.0
−0.5
y (code length)
−1.5
−1.0
−0.5
0.0
0.5
1.0
1.5
x (code length)
1e8
10^{2}
10^{1}
10^{0}
10^{-1}
10^{-2}
Pressure $\left(\frac{g}{cm \cdot s^2}\right)$


Checkpoint File
t=6e-10 code_time
1e8
0.5
0.0
−0.5
y (code length)
−1.5
−1.0
−0.5
0.0
0.5
1.0
1.5
x (code length)
1e8
10^{2}
10^{1}
10^{0}
10^{-1}
10^{-2}
Pressure $\left(\frac{g}{cm \cdot s^2}\right)$


Checkpoint File
t=1.4e-09 code_time
1e8
0.5
0.0
−0.5
y (code length)
−1.5
−1.0
−0.5
0.0
0.5
1.0
1.5
x (code length)
1e8
10^{2}
10^{1}
10^{0}
10^{-1}
10^{-2}
Pressure $\left(\frac{g}{cm \cdot s^2}\right)$


Plot File
t=6e-10 code_time
1e8
0.5
0.0
−0.5
y (code length)
−1.5
−1.0
−0.5
0.0
0.5
1.0
1.5
x (code length)
1e8
10^{2}
10^{1}
10^{0}
10^{-1}
10^{-2}
Pressure $\left(\frac{g}{cm \cdot s^2}\right)$


Plot File t=1.4e-09 code_time
1e8
0.5
0.0
−0.5
y (code length)
−1.5
−1.0
−0.5
0.0
0.5
1.0
1.5
x (code length)
1e8
10^{2}
10^{1}
10^{0}
10^{-1}
10^{-2}
Pressure $\left(\frac{g}{cm \cdot s^2}\right)$