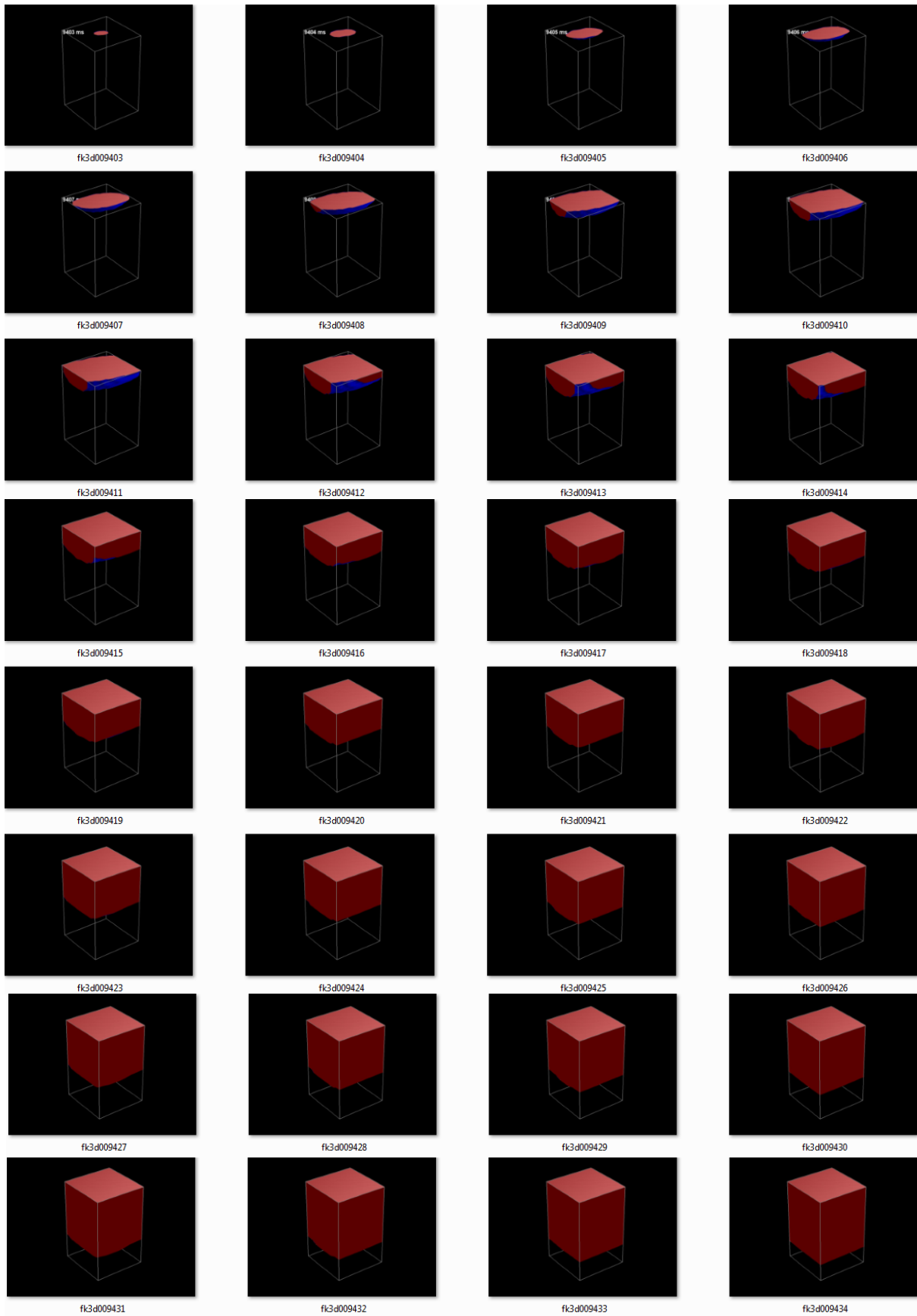
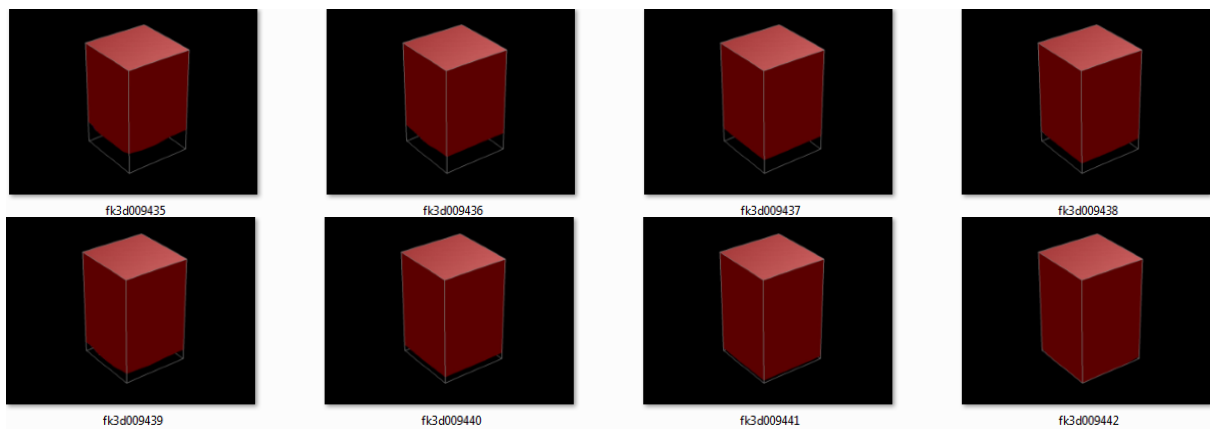


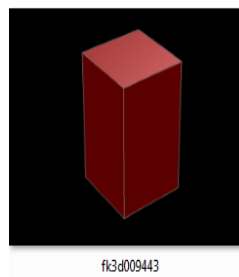
Anisotropic 60%Endo-30%M-10%Epi cell, epicardial pacing, S1S2=395 ms

S1-AP depolarization

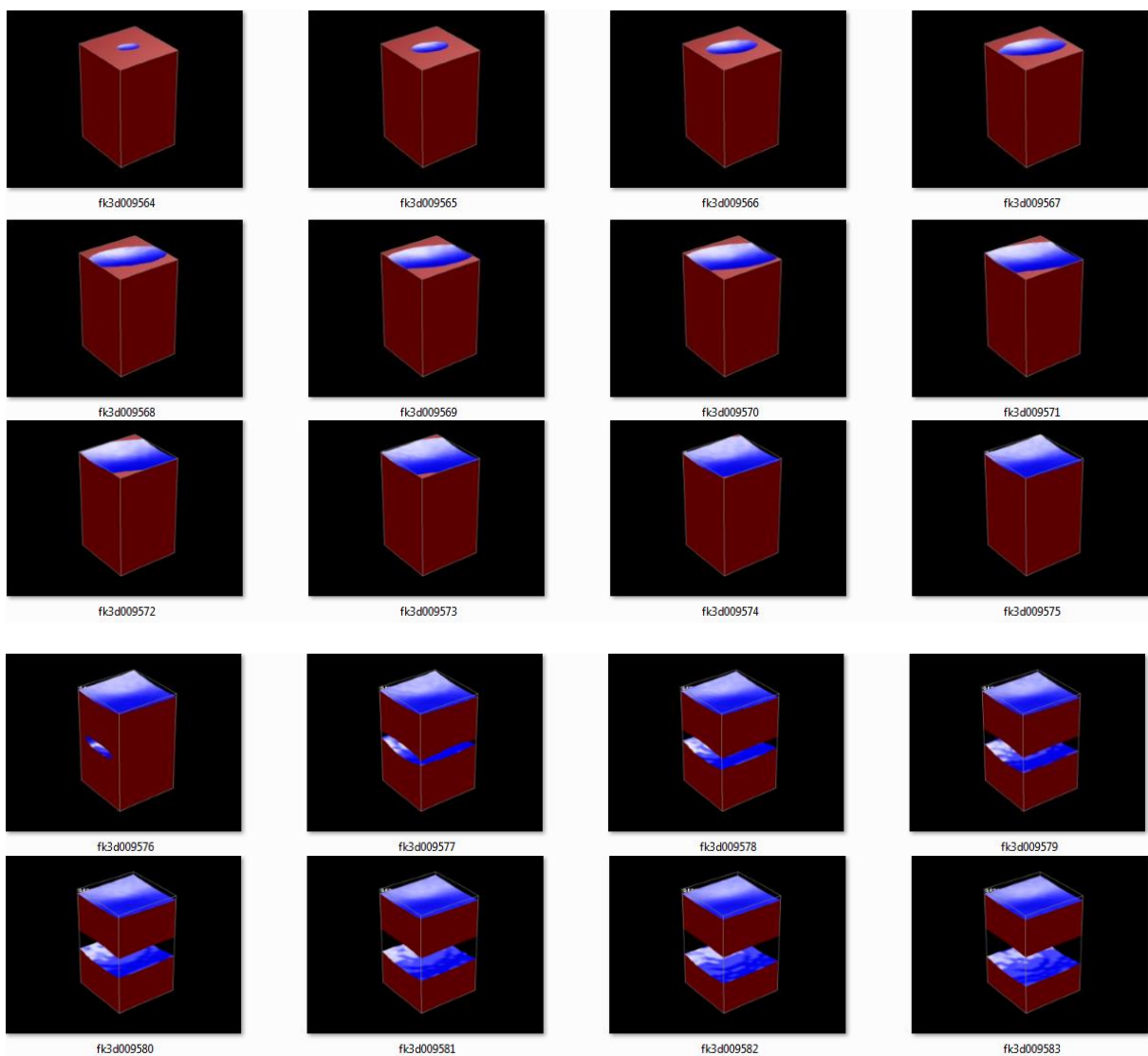


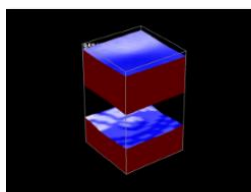


S1-AP plateau during 009443-009563 ms

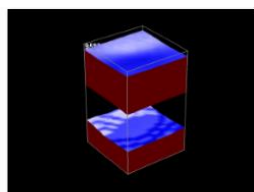


S1-AP repolarization

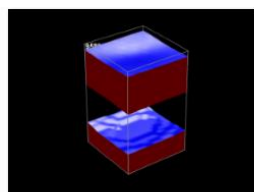




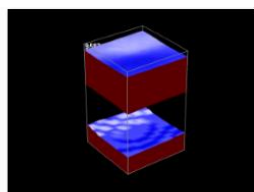
fk3.d009584



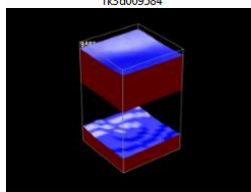
fk3.d009585



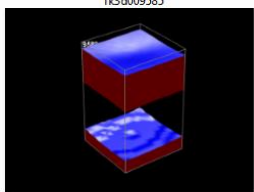
fk3.d009586



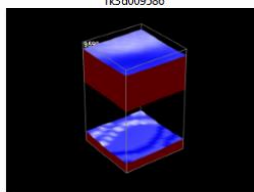
fk3.d009587



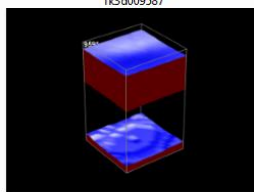
fk3.d009588



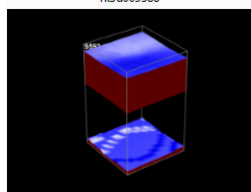
fk3.d009589



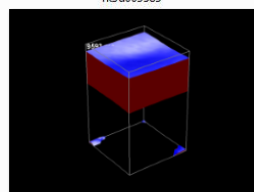
fk3.d009590



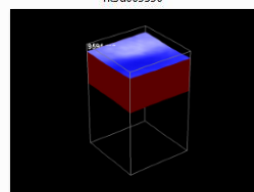
fk3.d009591



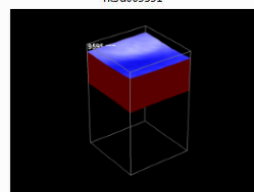
fk3.d009592



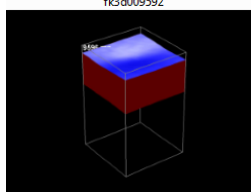
fk3.d009593



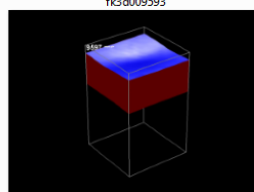
fk3.d009594



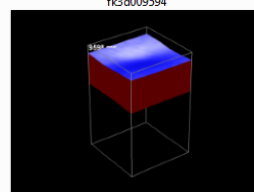
fk3.d009595



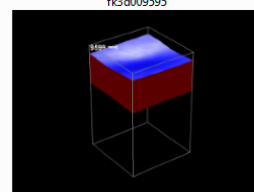
fk3.d009596



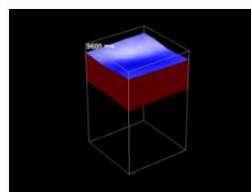
fk3.d009597



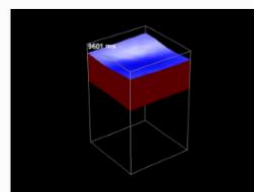
fk3.d009598



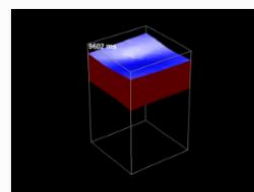
fk3.d009599



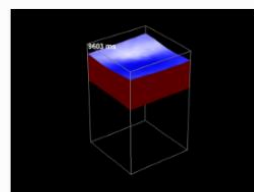
fk3.d009600



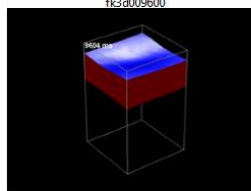
fk3.d009601



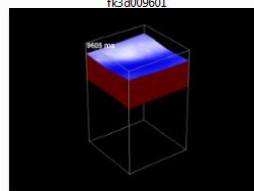
fk3.d009602



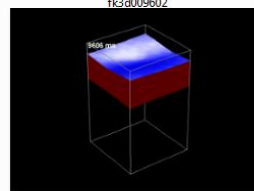
fk3.d009603



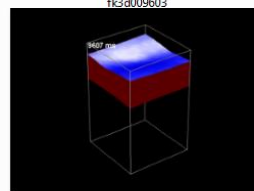
fk3.d009604



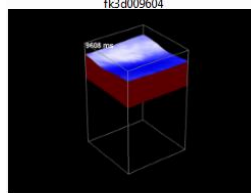
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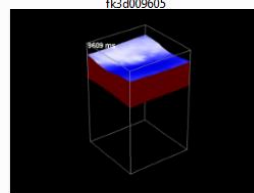
fk3.d009606



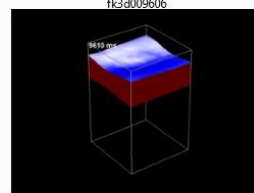
fk3.d009607



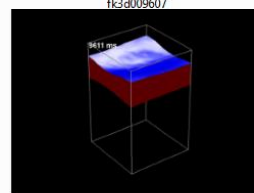
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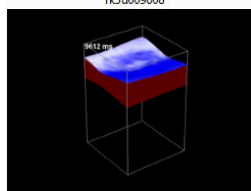
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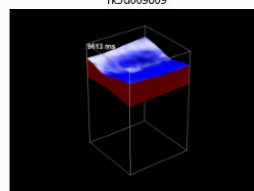
fk3.d009610



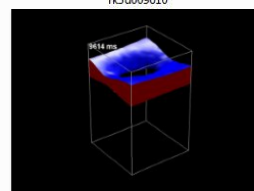
fk3.d009611



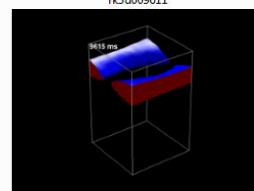
fk3.d009612



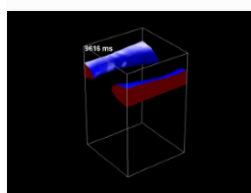
fk3.d009613



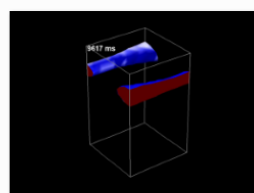
fk3.d009614



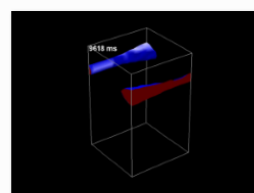
fk3.d009615



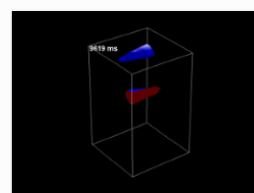
fk3.d009616



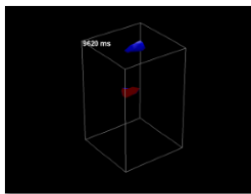
fk3.d009617



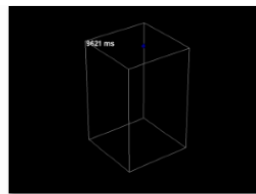
fk3.d009618



fk3.d009619

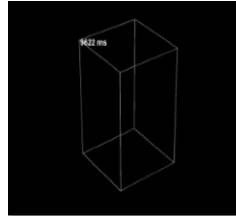


fk3d009620



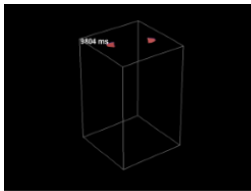
fk3d009621

S1-AP rest during 9622-9804 ms

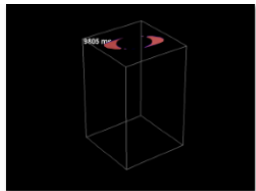


fk3d009622

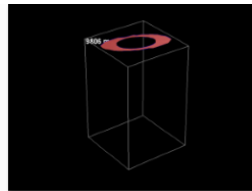
S2-AP depolarization



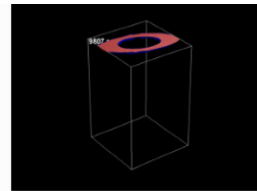
fk3d009804



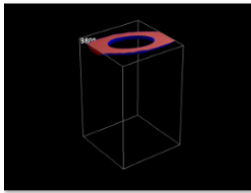
fk3d009805



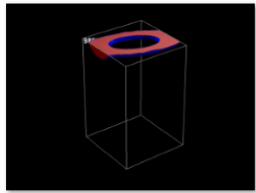
fk3d009806



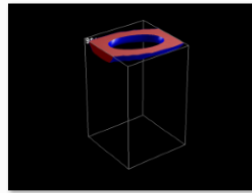
fk3d009807



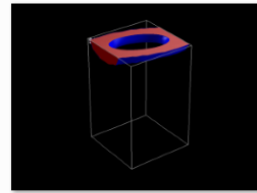
fk3d009808



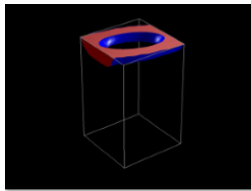
fk3d009809



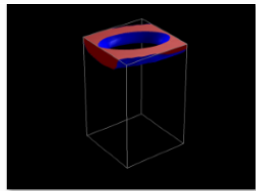
fk3d009810



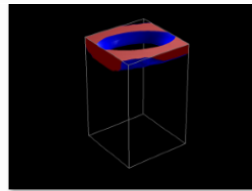
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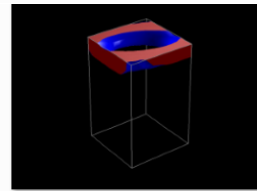
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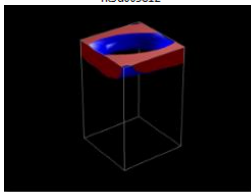
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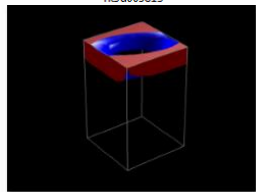
fk3d009814



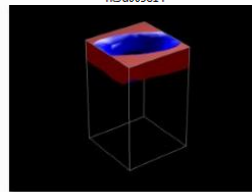
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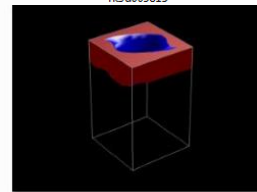
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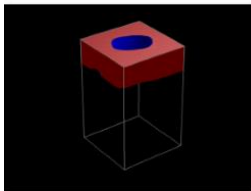
fk3d009817



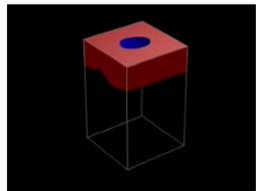
fk3d009818



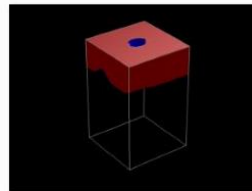
fk3d009819



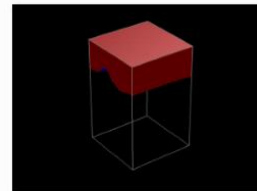
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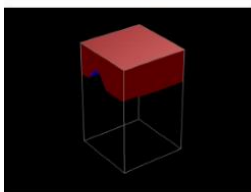
fk3d009821



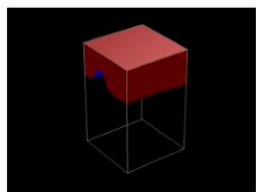
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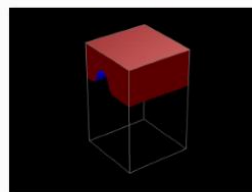
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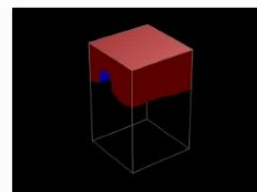
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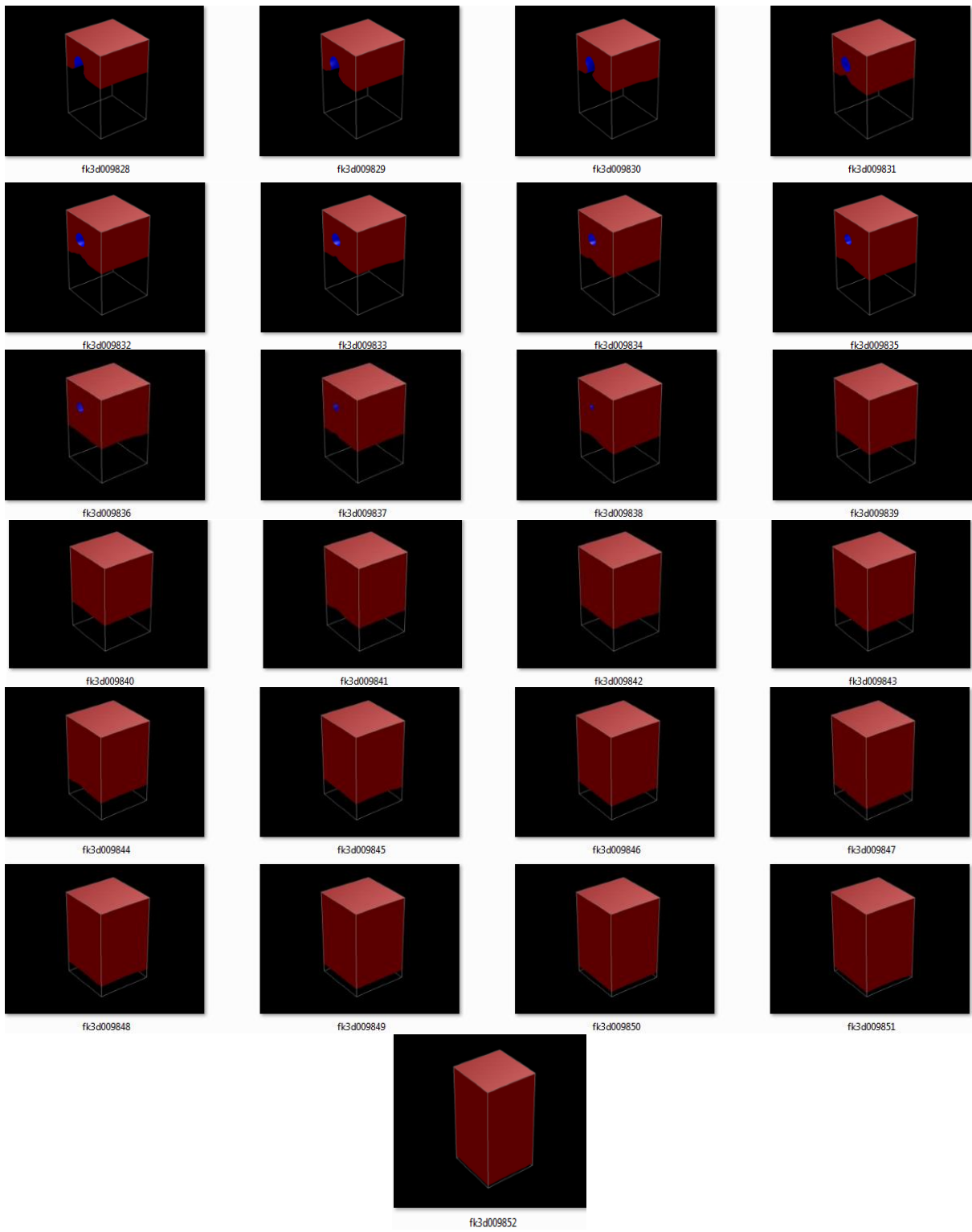
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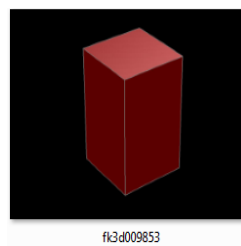
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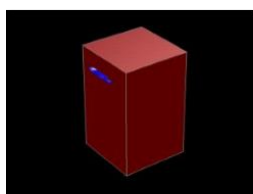
fk3d009827



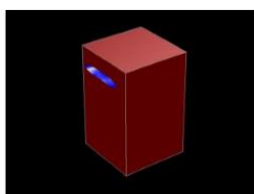
S2-AP plateau during 9853-9897 ms



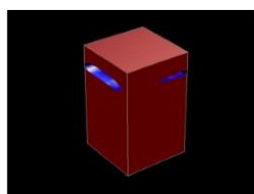
S2-AP repolarization



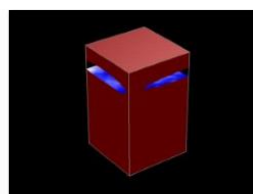
fk3d009897



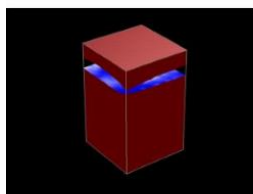
fk3d009898



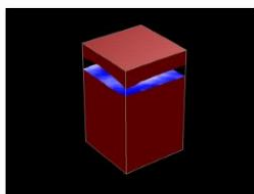
fk3d009899



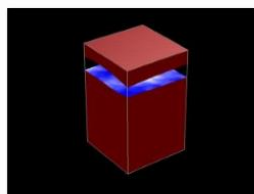
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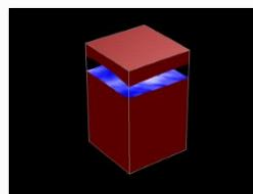
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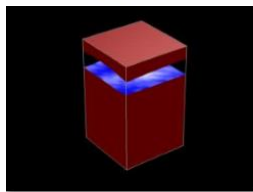
fk3d009902



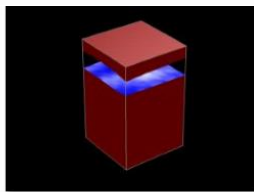
fk3d009903



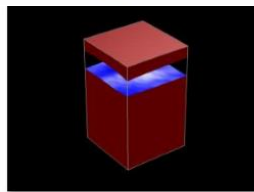
fk3d009904



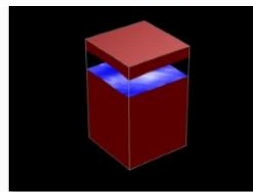
fk3d009905



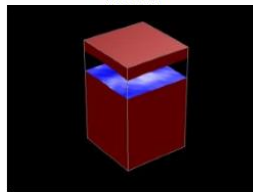
fk3d009906



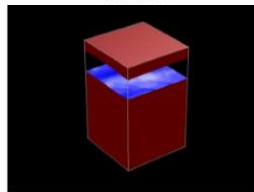
fk3d009907



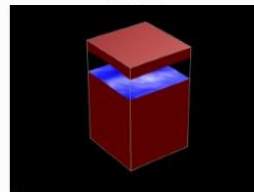
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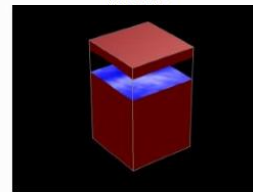
fk3d009909



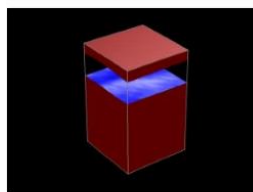
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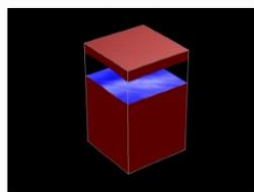
fk3d009911



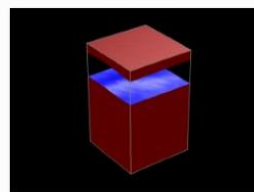
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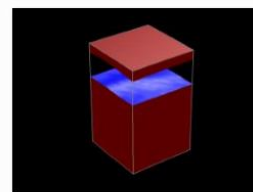
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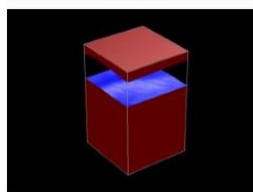
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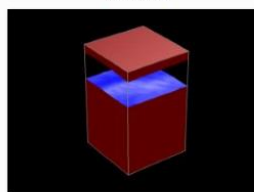
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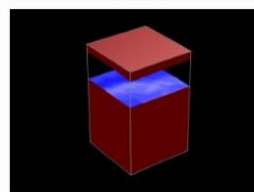
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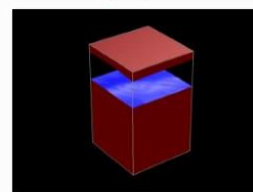
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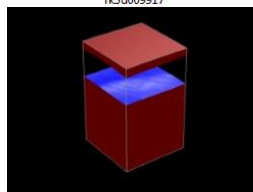
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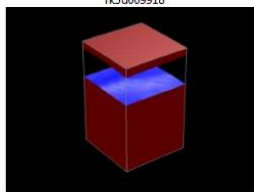
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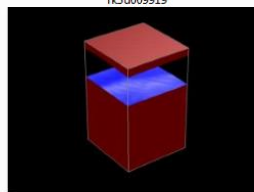
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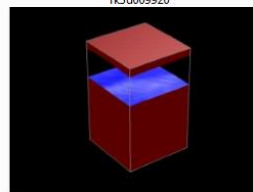
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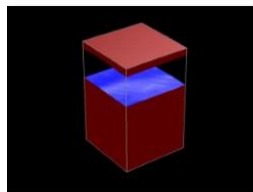
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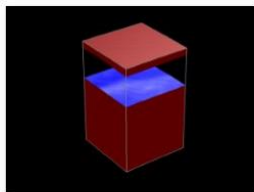
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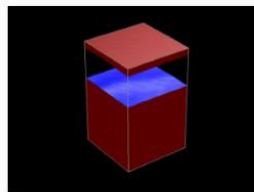
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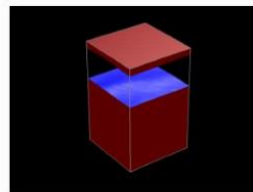
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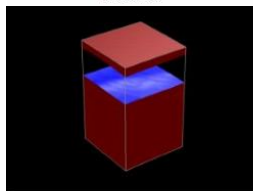
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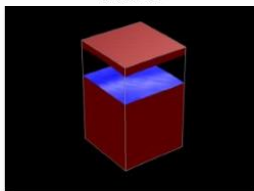
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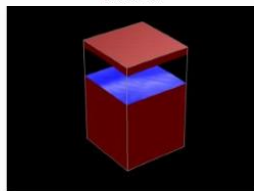
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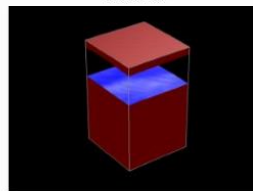
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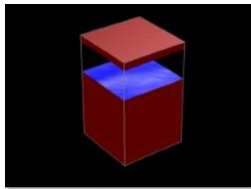
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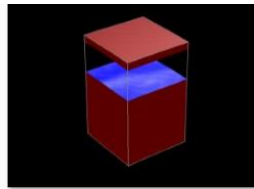
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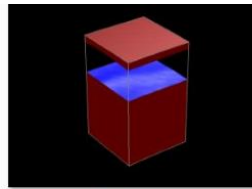
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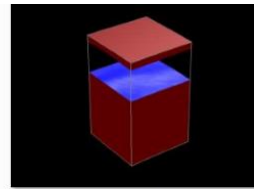
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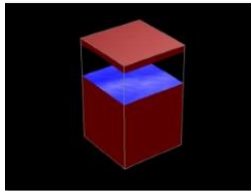
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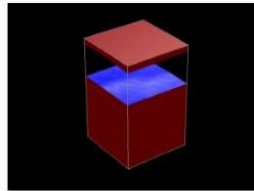
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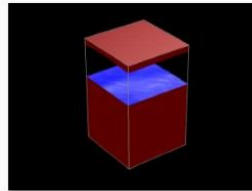
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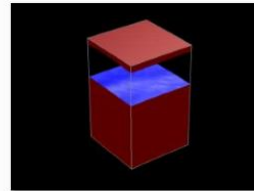
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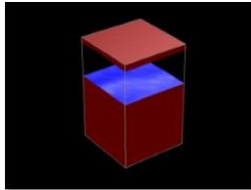
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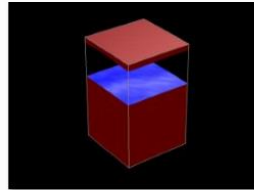
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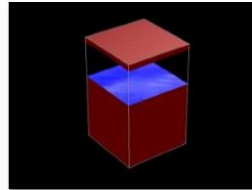
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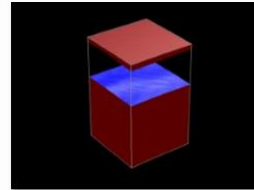
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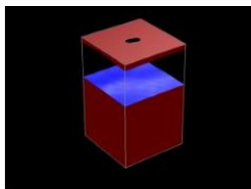
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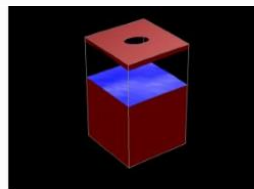
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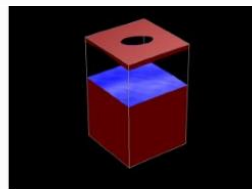
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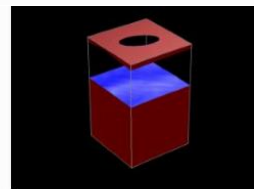
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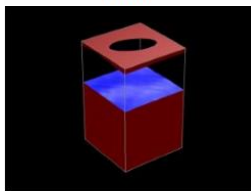
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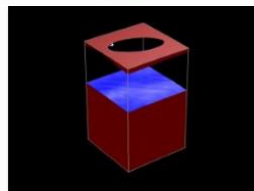
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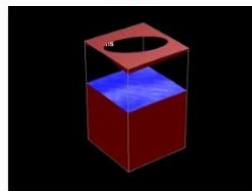
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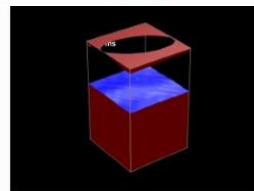
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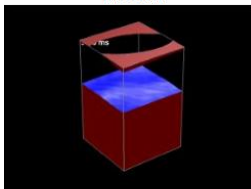
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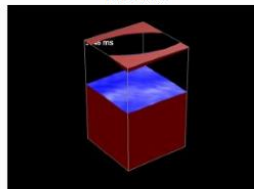
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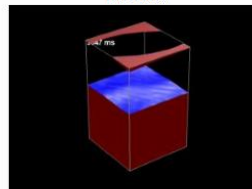
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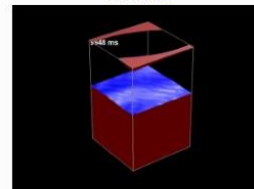
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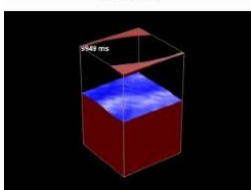
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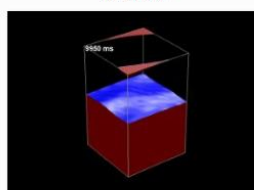
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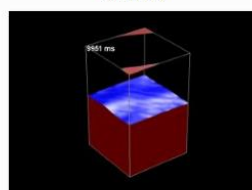
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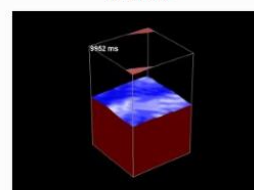
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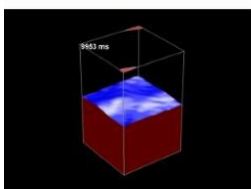
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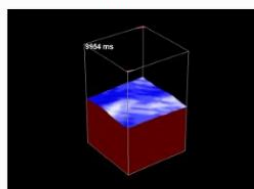
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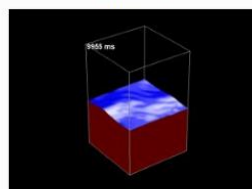
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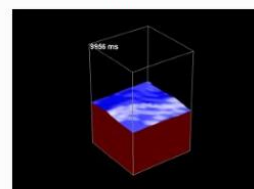
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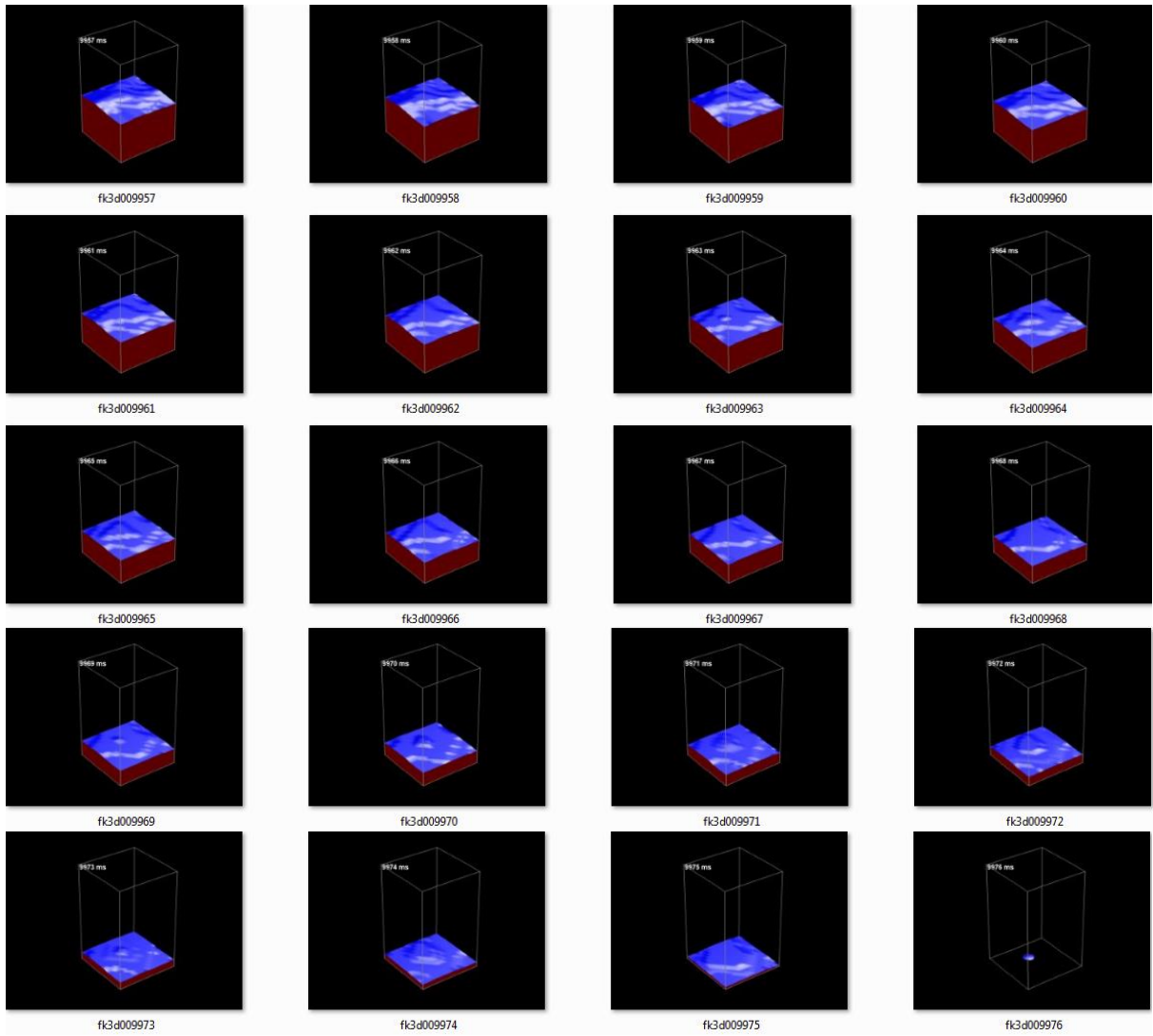
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fk3d009955



fk3d009956



S2-AP rest during 9977-10797 ms

