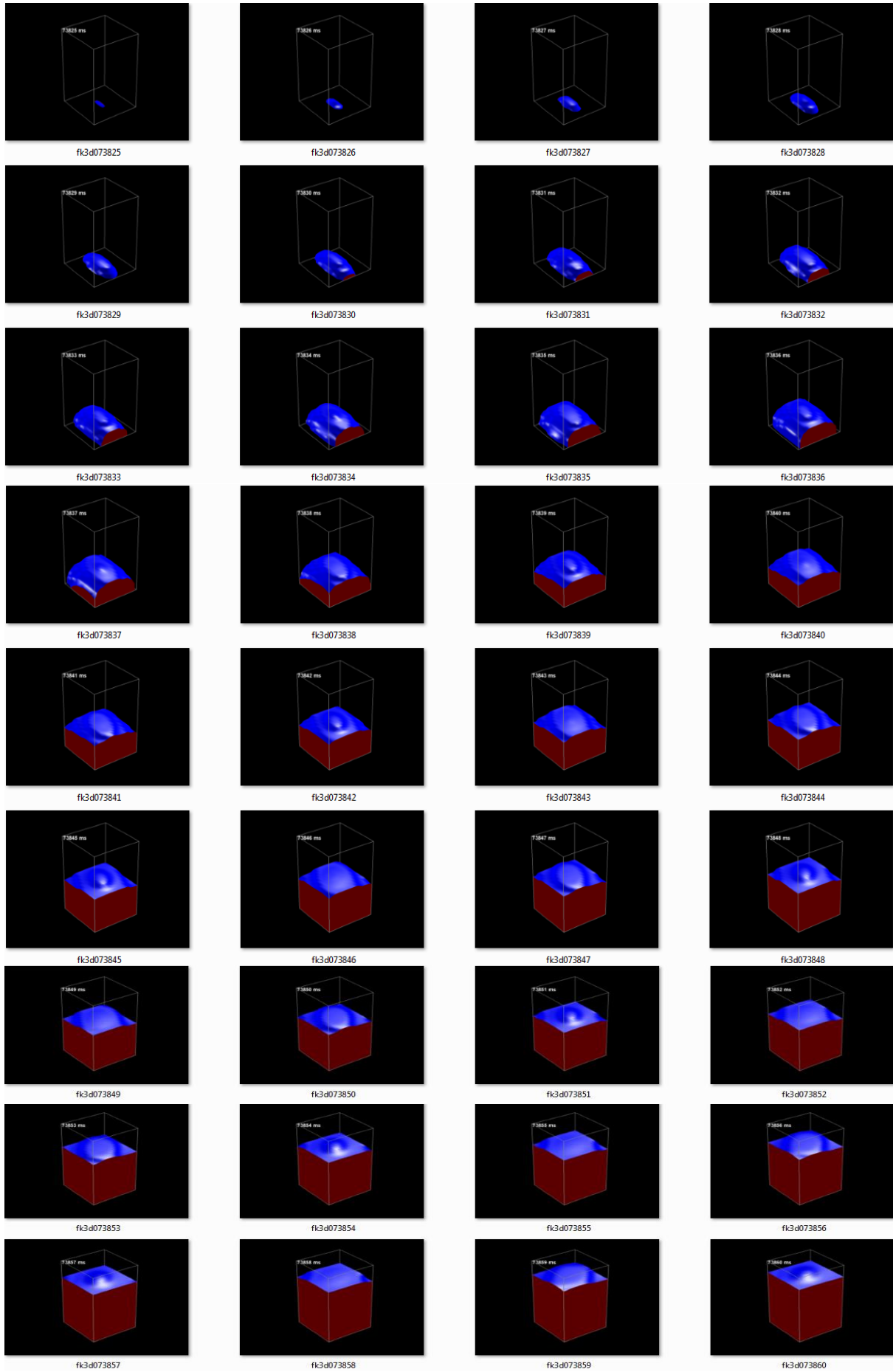
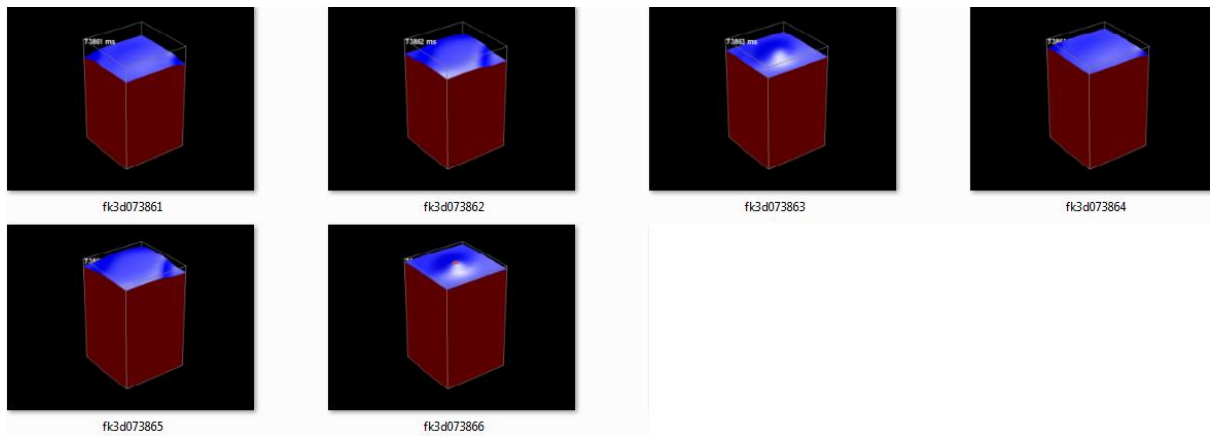


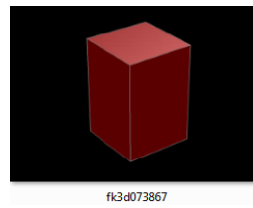
Anisotropic, 100%epicardial cell, S1S2=335 ms

S1-AP depolarization

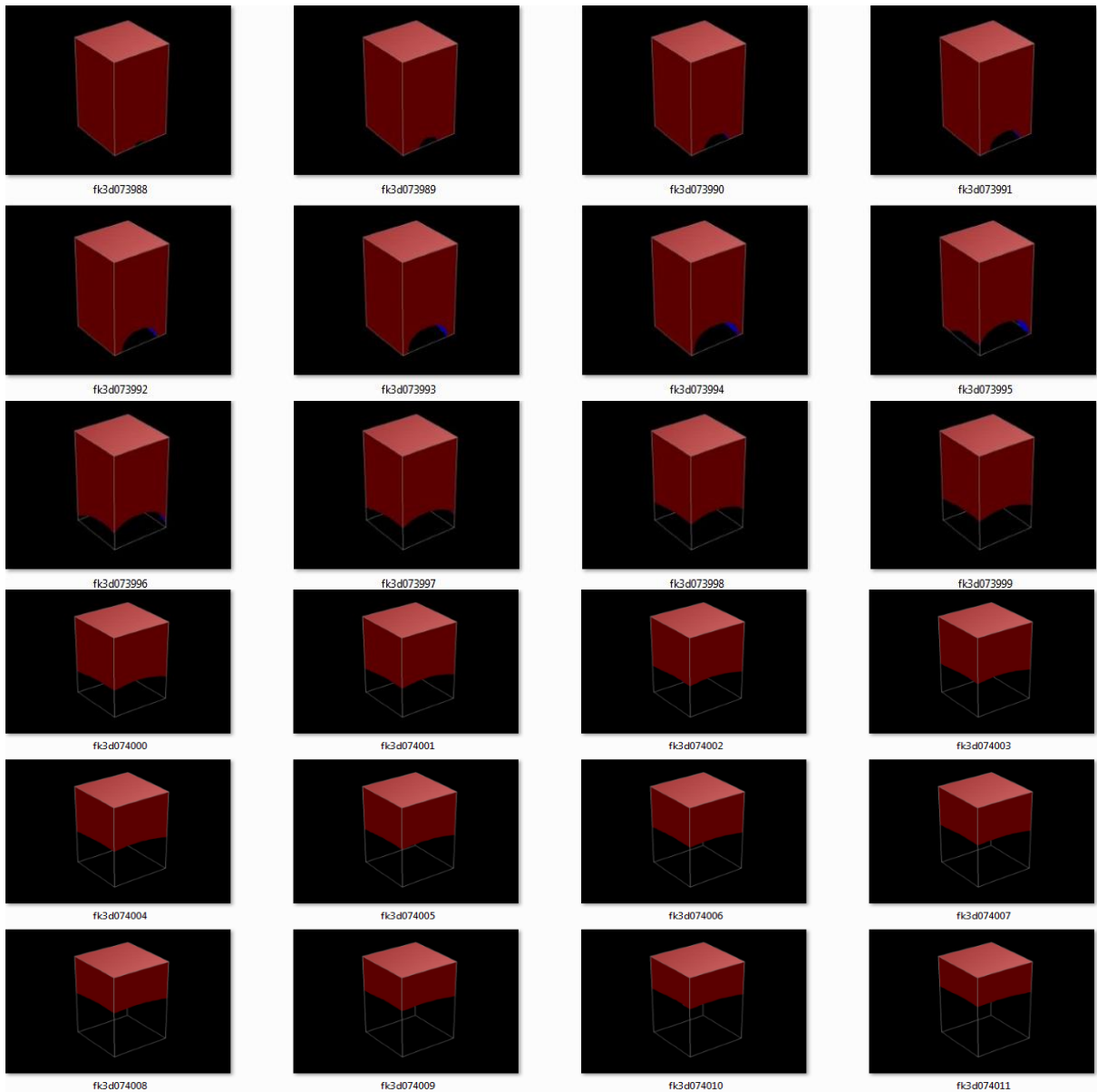


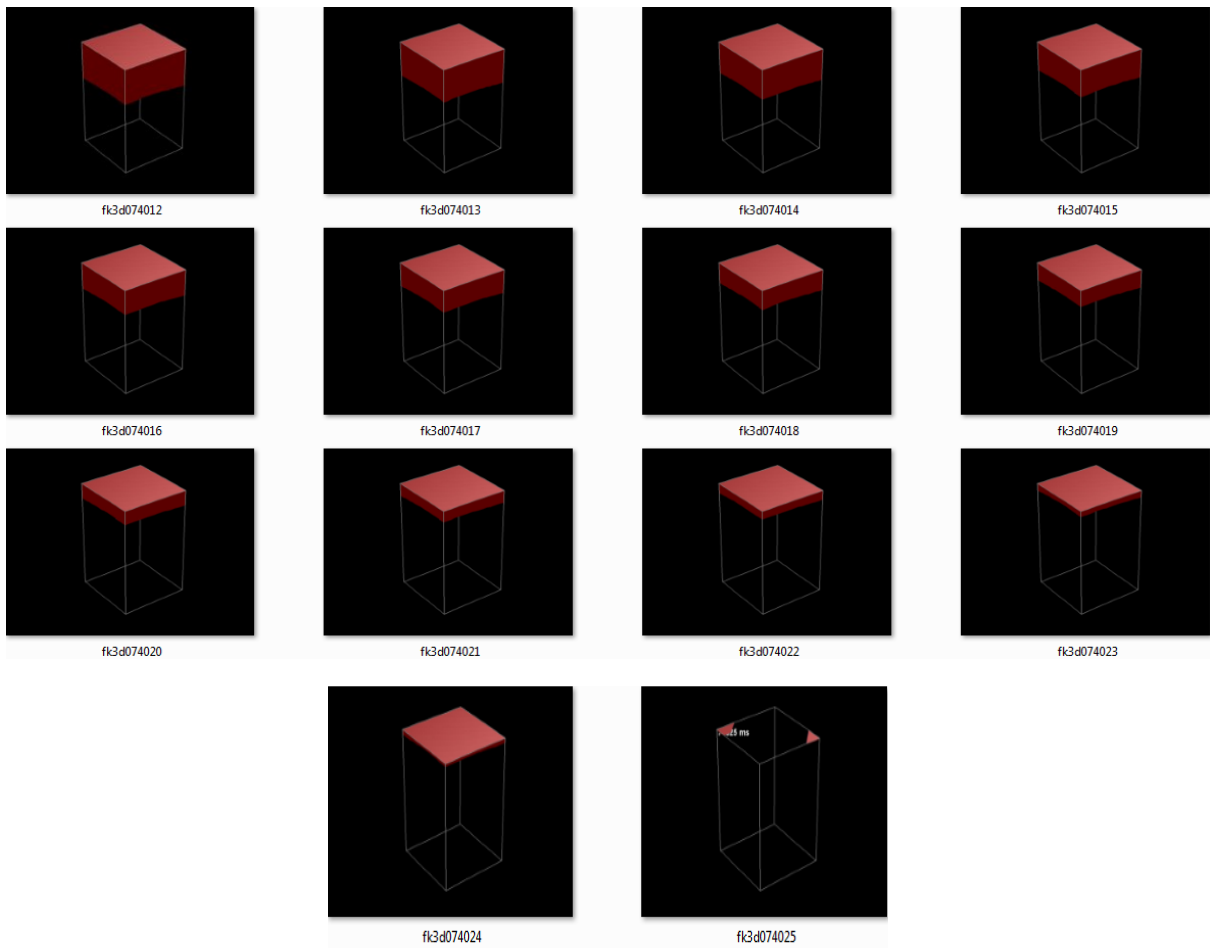


S1-AP plateau during 73867-73987 ms

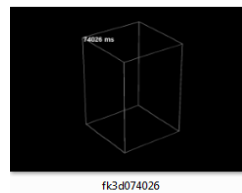


S1-AP repolarization

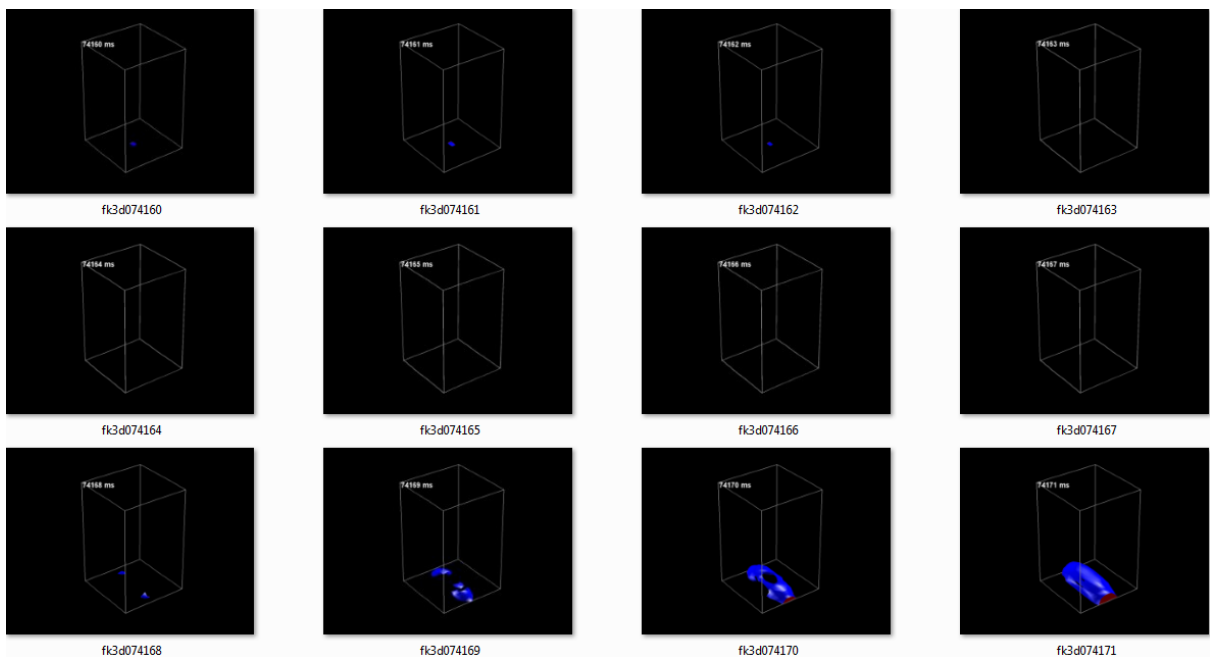


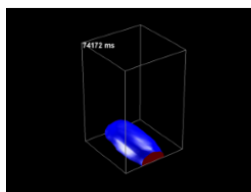


AP rest during 74026-74159 ms

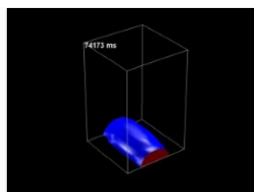


S2-AP depolarization

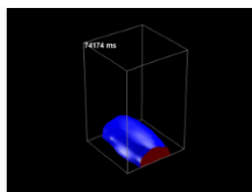




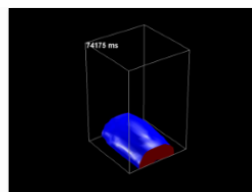
fk3d074172



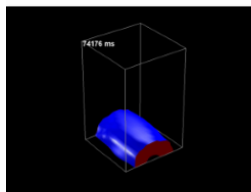
fk3d074173



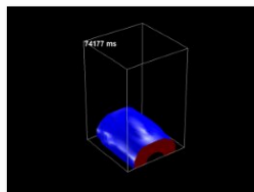
fk3d074174



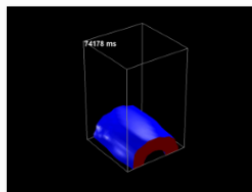
fk3d074175



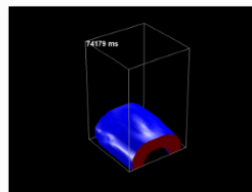
fk3d074176



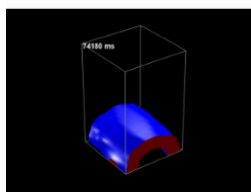
fk3d074177



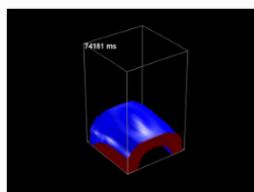
fk3d074178



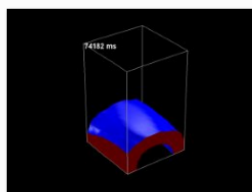
fk3d074179



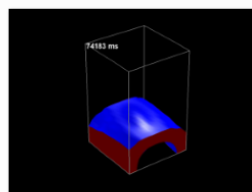
fk3d074180



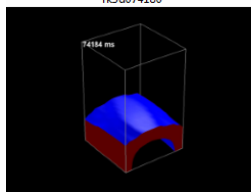
fk3d074181



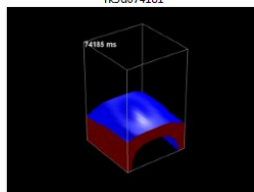
fk3d074182



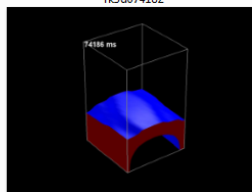
fk3d074183



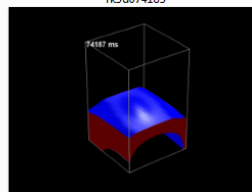
fk3d074184



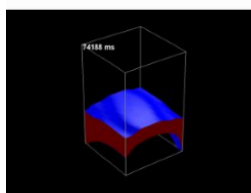
fk3d074185



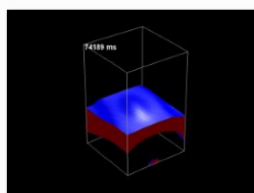
fk3d074186



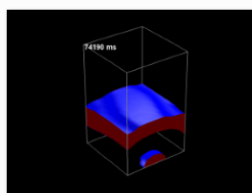
fk3d074187



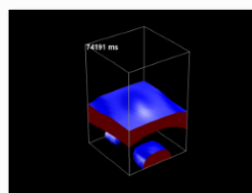
fk3d074188



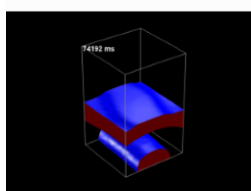
fk3d074189



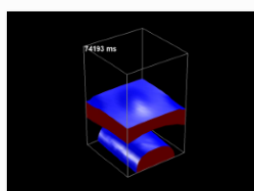
fk3d074190



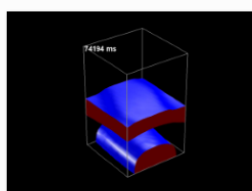
fk3d074191



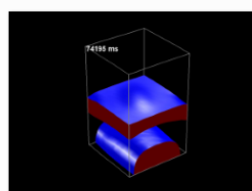
fk3d074192



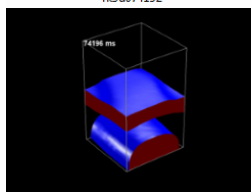
fk3d074193



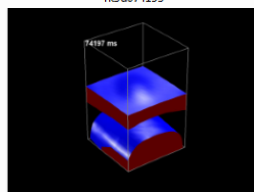
fk3d074194



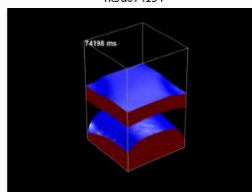
fk3d074195



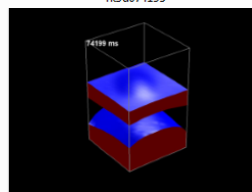
fk3d074196



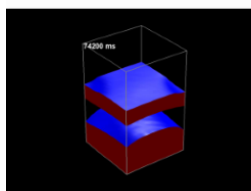
fk3d074197



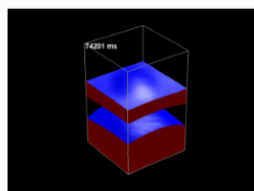
fk3d074198



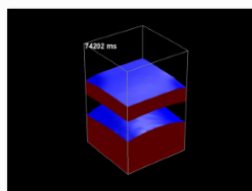
fk3d074199



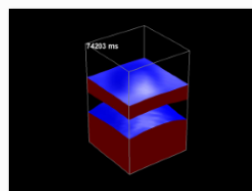
fk3d074200



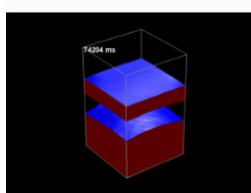
fk3d074201



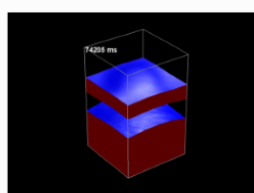
fk3d074202



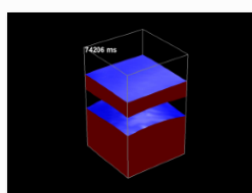
fk3d074203



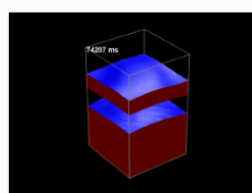
fk3d074204



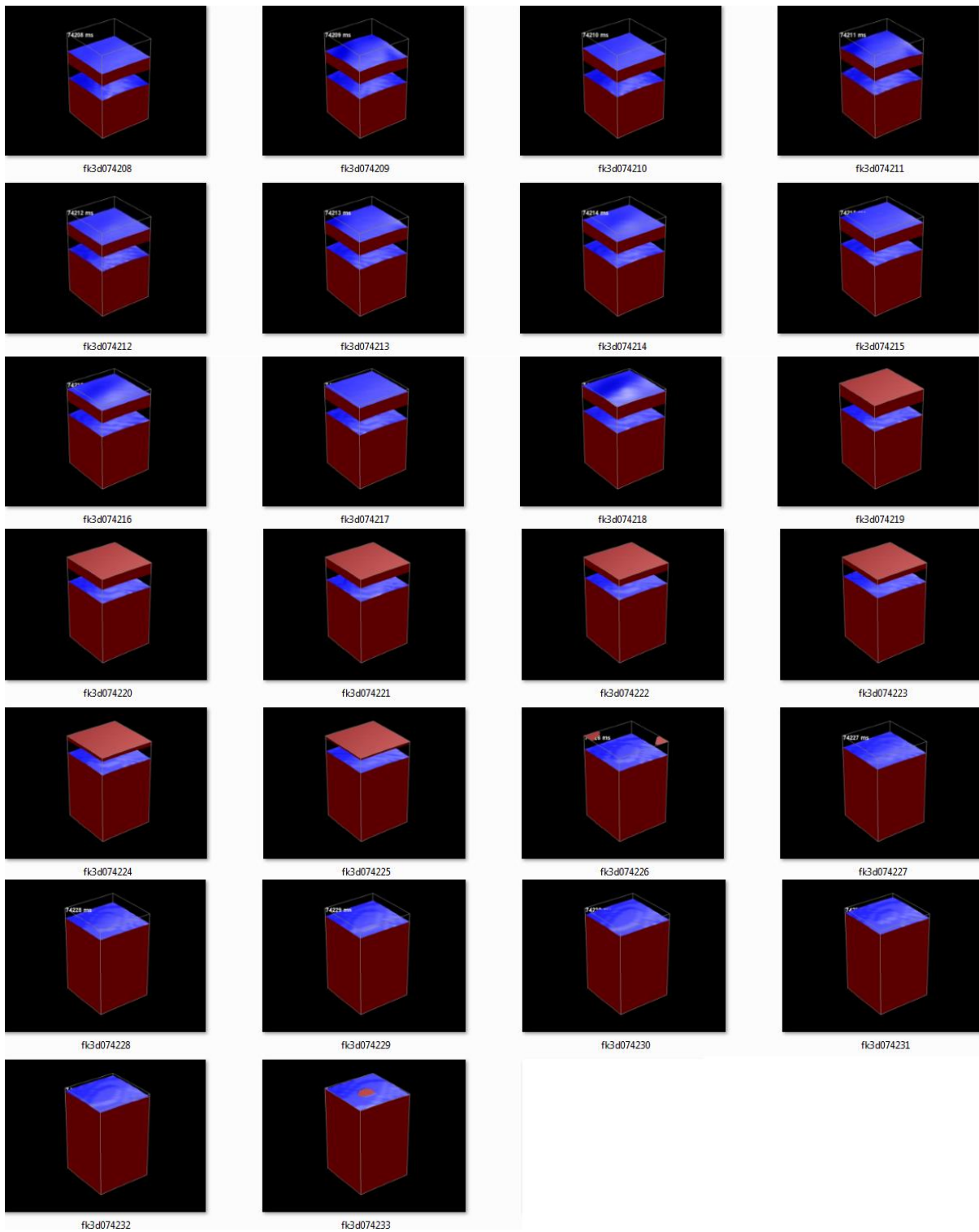
fk3d074205



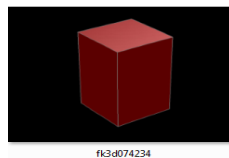
fk3d074206



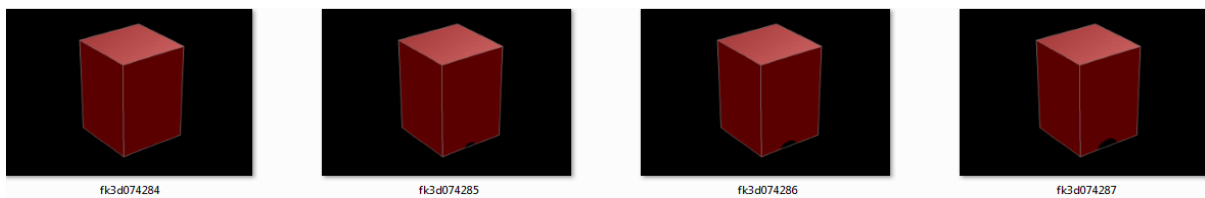
fk3d074207

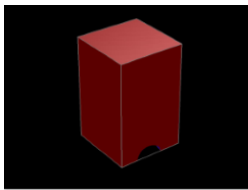


S2-AP plateau during 074234-074283 ms

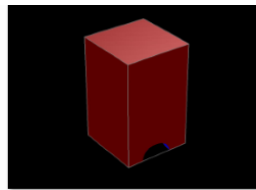


S2-AP repolarization

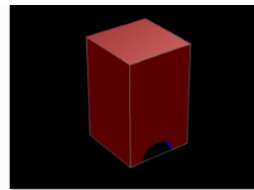




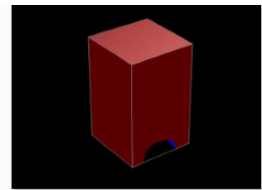
fk3d074288



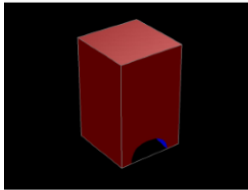
fk3d074289



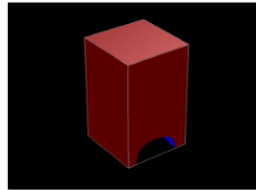
fk3d074290



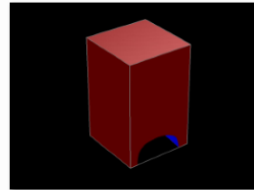
fk3d074291



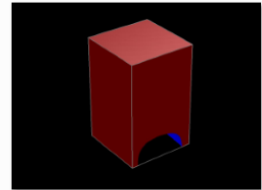
fk3d074292



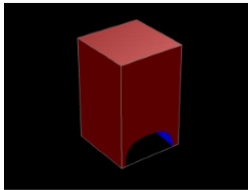
fk3d074293



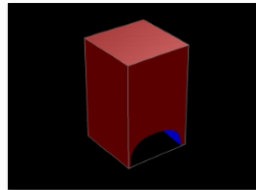
fk3d074294



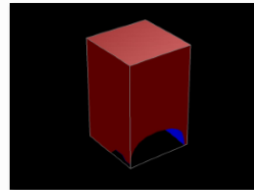
fk3d074295



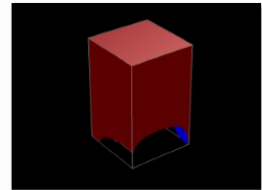
fk3d074296



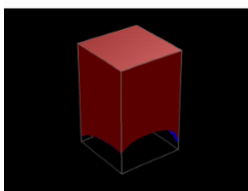
fk3d074297



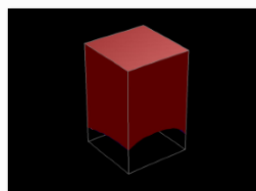
fk3d074298



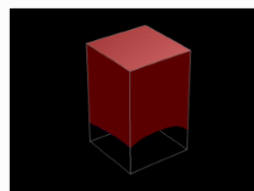
fk3d074299



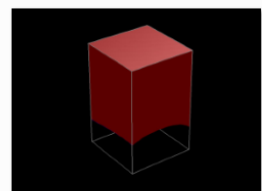
fk3d074300



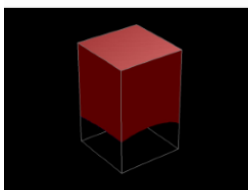
fk3d074301



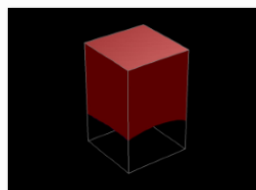
fk3d074302



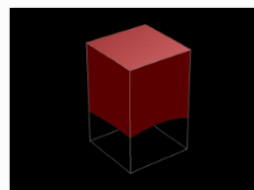
fk3d074303



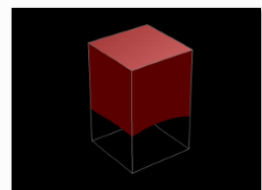
fk3d074304



fk3d074305



fk3d074306



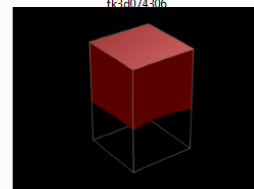
fk3d074307



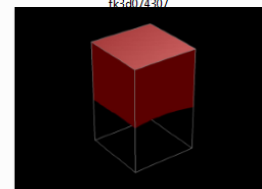
fk3d074308



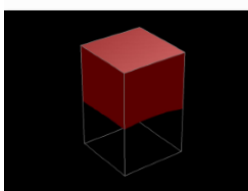
fk3d074309



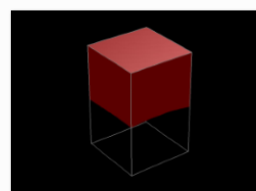
fk3d074310



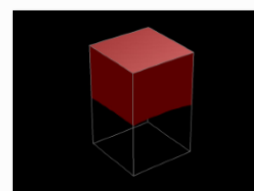
fk3d074311



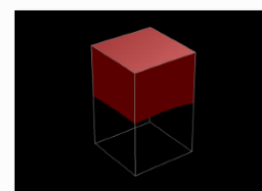
fk3d074312



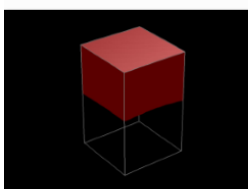
fk3d074313



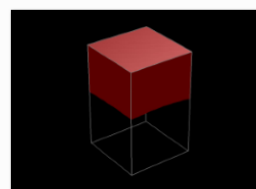
fk3d074314



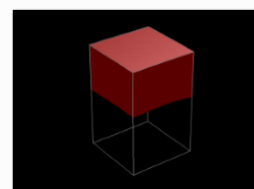
fk3d074315



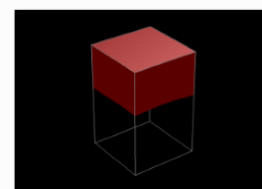
fk3d074316



fk3d074317



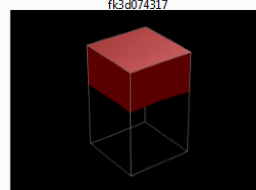
fk3d074318



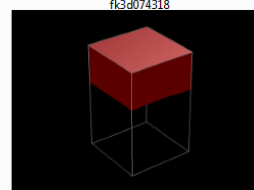
fk3d074319



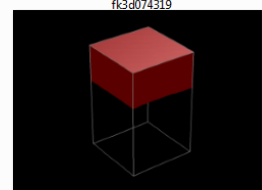
fk3d074320



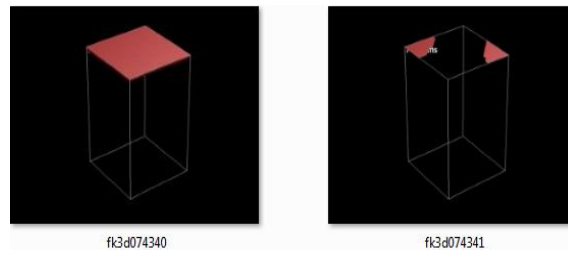
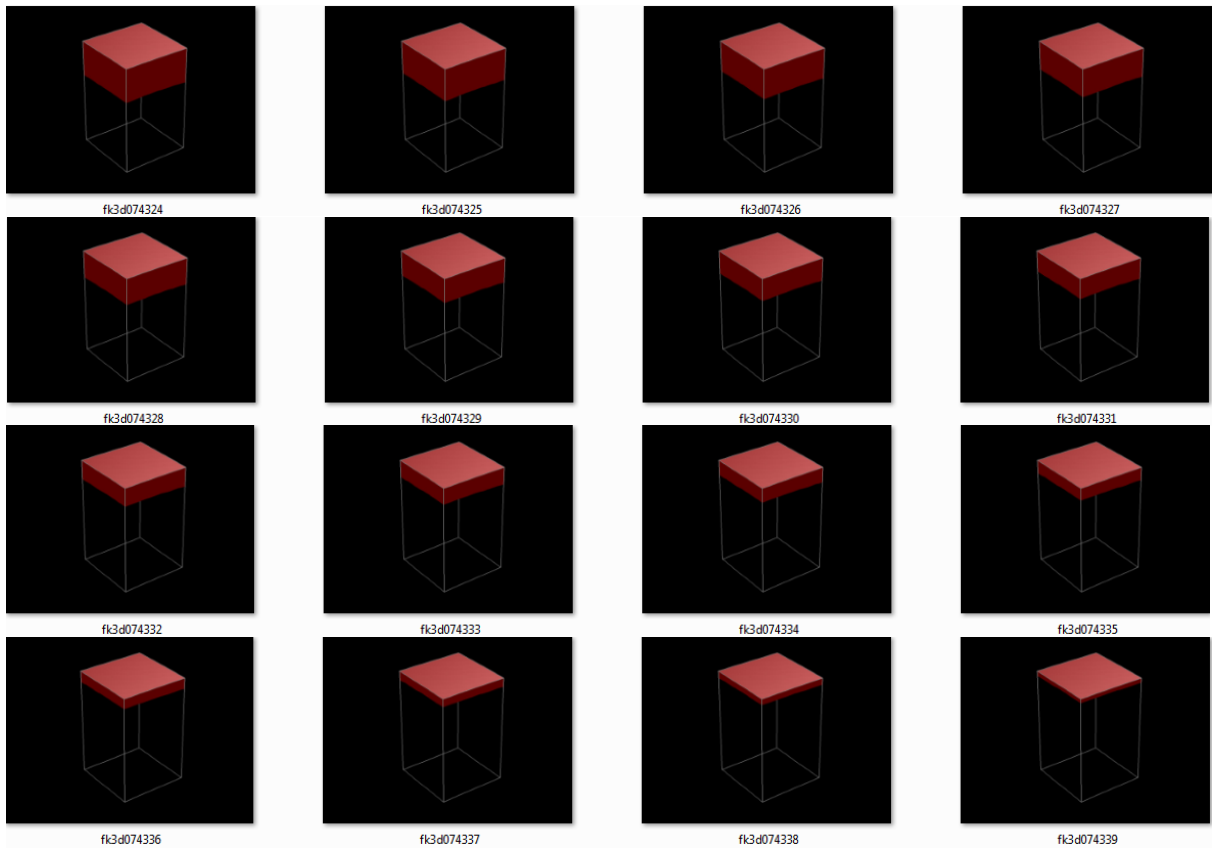
fk3d074321



fk3d074322



fk3d074323



AP rest during 074342-75159 ms

