









The first attempt





During the first attempt at the experiment the group learnt to change the following for the final attempt:

- Keep heads and bodies out of frame
- Carry out the experiment in a dark room where lighting can be controlled by group to avoid unnecessary reflections of light
- Be more careful when moving the model as the frame then is no longer right and overlaying the images on Photoshop won't work as planned





The layer of geology of Gramond



First stillshot:River Almond is full of salt and Gramond Island has a layer of salt covering it



Second stillshot: the water is slowly eroding the shape of River Almond and Gramond Island



Third stillshot: the water has eroded a large part of River Almond and Cramond Island with sediments running over to the forest from the river and out into the Firth of Forth from the island



Fourth stillshot: the sediments from River Almond is running out into the mudflats, towards the sediments of Cramond Island



Fifth stillshot: River Almond is stretching further and its sediments are flowing with the water outwards to join Firth of Forth. Cramond Island is practically fully eroded.



Sixth stillshot: River Almond is fully eroded in the sense that the water can flow all the way through. The two different types of sediment has blended in the lower part of the mudflats.



All layers overlayed on photoshop, creating a timelapse.



The outline of how the land has moved in each stillshot.

The layer of hydrology and climate of Gramond



running down toward Cramond Island, the water from ing with River Almond at the opening near the dunes. Firth of Forth (blue) hasn't reached the mudflats.

stillshot: 'I'he water from River Almond (green) is Second stillshot: The water from Firth of Forth is blend-



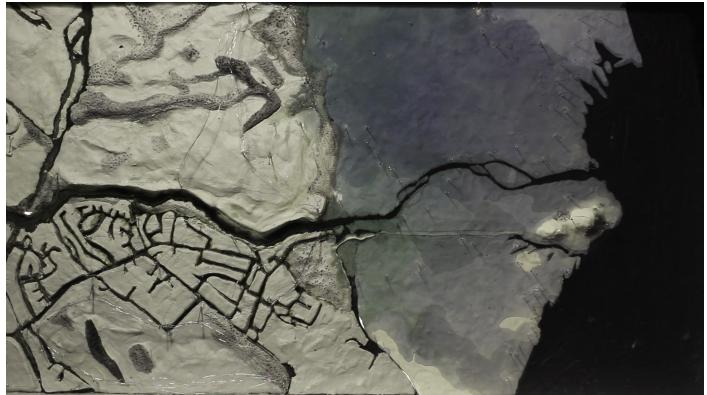
Island have water covering. The River Almond water blends slightly with it.



stillshot: Percipitation creates a second flow of water pouring toward the mudflats, the roads work like



when the tide is high. This shows that the different water types are more blended.



All layers overlayed on photoshop creating a timelapse, the darker areas are those covered in water most of the



The layer of landuse of Cramond







