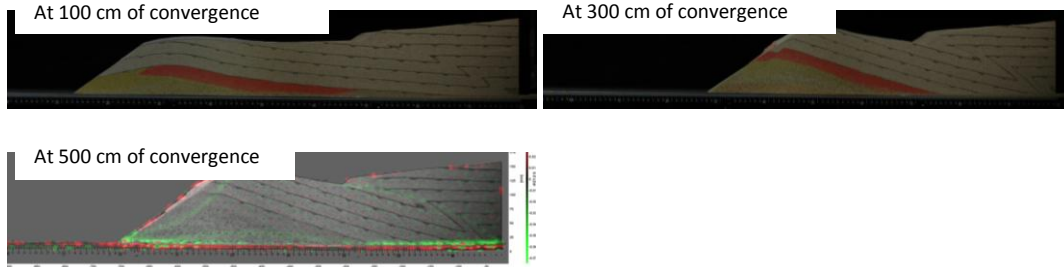


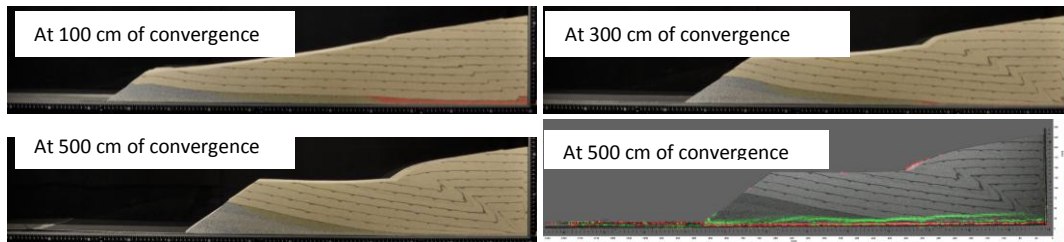
### A3.3 Pictures with tectonic evolution of some of the experiments not considered in this study

#### Internal Friction and Initial Slope

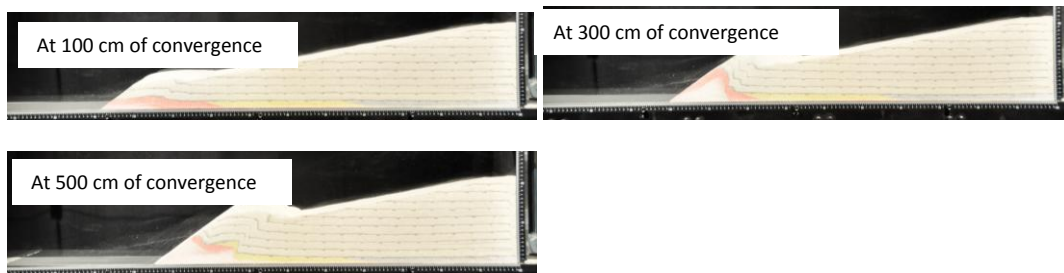
2D\_29-11.05.10-7°PSW-PIV



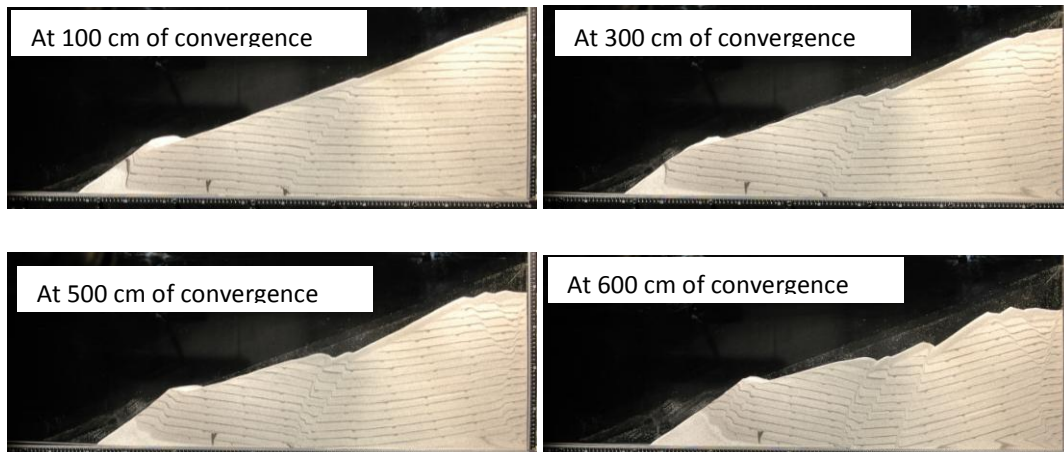
2D\_29-04.06.10-Nikon\_10°PSW-PIV



2D\_29-27.10.10-Nikon-10°4Sa6Su\_3mm-PIV

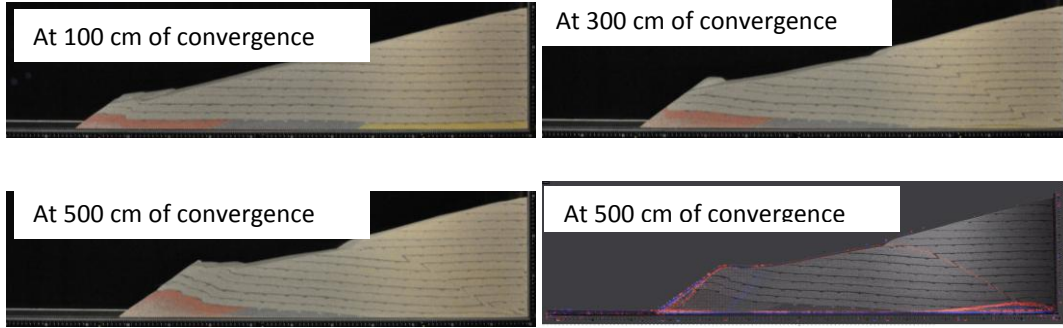


2D\_29-10.05.12-20°4Sa6Su\_10mm-PIV\Nikon



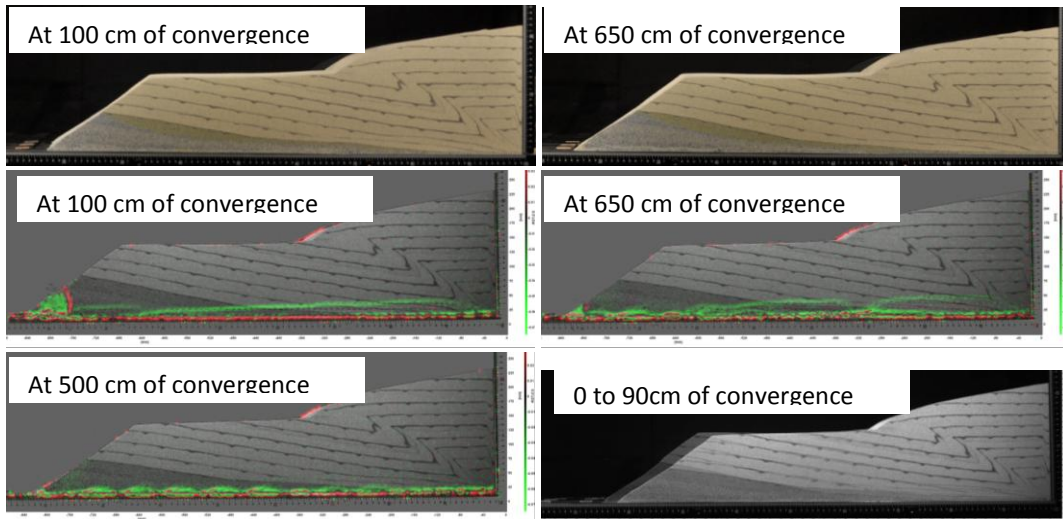
## Internal Friction

29-07.09.10-Nikon-9Sa1Su-PIV2

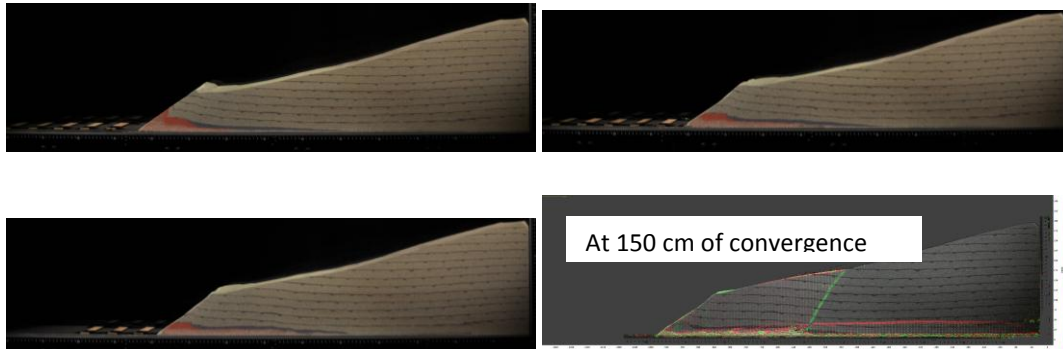


## Highs and Lows

29-04.06.10-Nikon\_Chain\_10°PSW-PIV

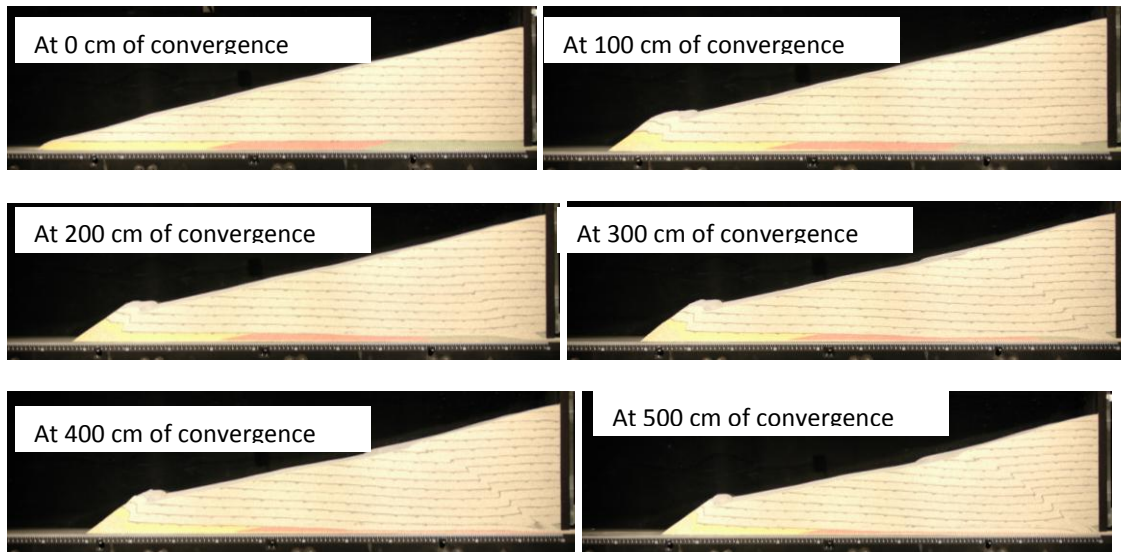


2D\_29-26.05.10-Nikon-Chain\_6Sa4Su-PIV

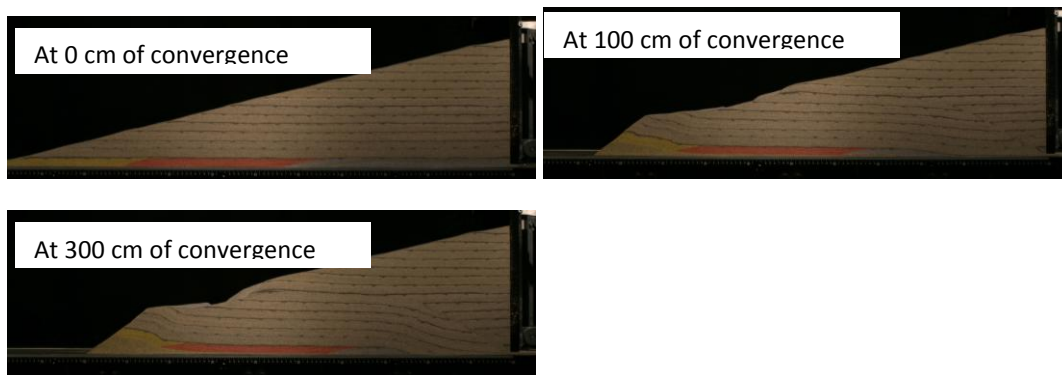


## Out-of-sequence-thrust

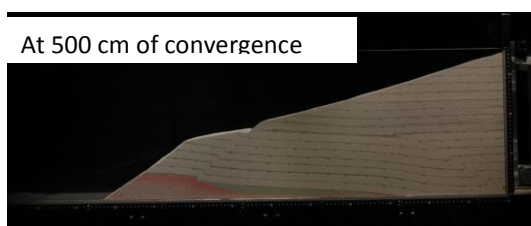
2D\_29-27.04.10-8Sa2Su-PIV



2D\_29-26.03.10-NikonPSW-PIV



16°PSW



## Weakness zone

2D\_29-18.05.10-Nikon-PSW.GBL-PIV

