

Shot

My Contribution

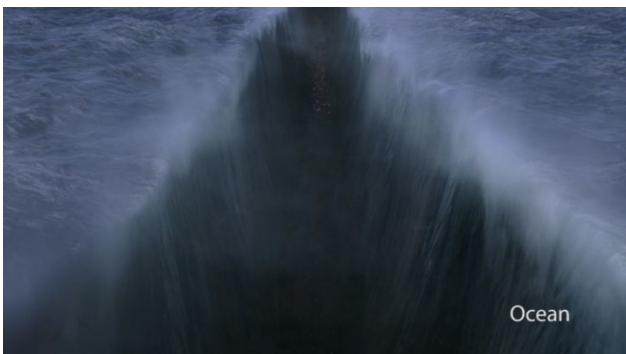


Swirling Clouds and Debris, created in Softimage's ICE.

Lit and rendered in Mental Ray

2D background and lightning effects added by compositor.

The Bible Series – Storm over Jericho

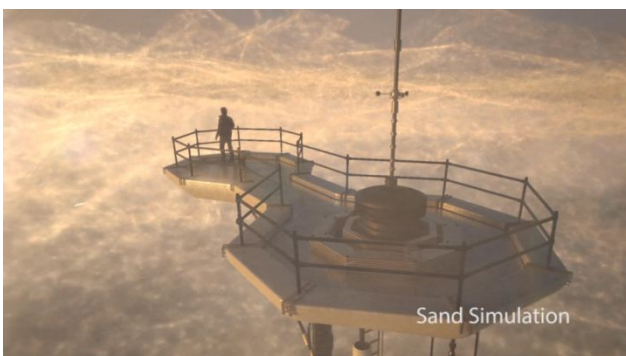


AaOcean simulation, modelling of textured walls of water, fleeing Israelites.

Lit and rendered in Arnold.

2D spray elements added by compositor.

The Bible Series – Parting of the Red Sea



Sand only, simulated using Softimage ICE including custom nodes.

Rendered with Exocortex Fury and Mental Ray.

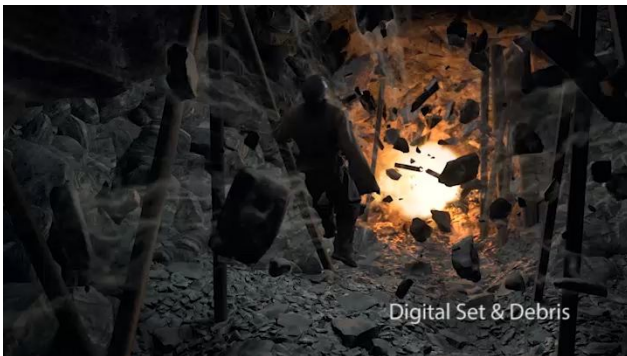
How to Build a Planet



3d tracking, camera move extension and sand simulation.

Sand rendered with Fury and Mental Ray.

How to Build a Planet



3d tracking & stabilising of camera. All digital set and debris.

Lit and rendered in Arnold.

2d explosion, mattes, green screen cleanup and time ramp done by compositor.

Mankind: The Story of All of Us



Landscape created, lit and rendered in Terragen 2.

Waterfall, post-cloud pull out to cubic Earth and composite done by another artist.

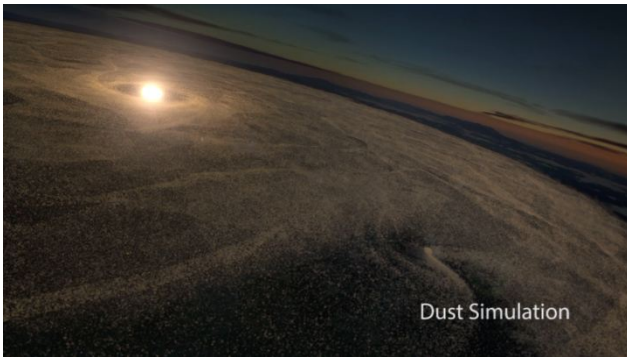
CCTV 9 ident



Creation of cyclorama-style digital set based on footage and photographs. Bullet and camera animation.

2d explosion, bullet strike and distortion trail done by compositor.

Mankind: The Story of All of Us



Dust, camera and Jupiter only.  
Dust simulated using Softimage ICE including custom nodes.

Rendered with Exocortex Fury and Mental Ray.

How to Build a Planet – 4 shot sequence



Falling firebombs.

Lit and rendered in Mental Ray.

Initial sim setup by another artist.

Other elements and composite done by other artists.

BBC Atlantis



Shading, lighting, animation and composite of all arrows.

Lit and rendered in Arnold.

Model by another artist.

Mankind: The Story of All of Us



Lighting, camera and model cleanup only.

Lit and rendered in Arnold.

The Bible Series – 2 shot sequence

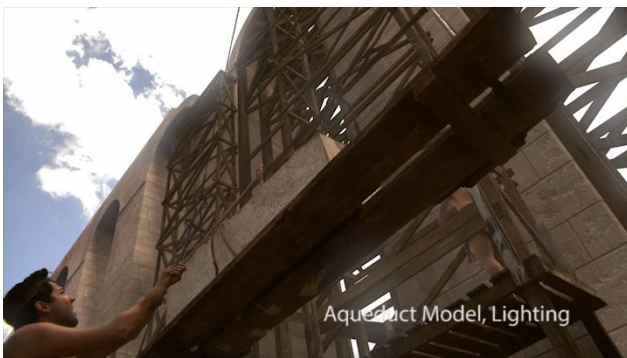




3d tracking.  
Lighting and model cleanup of distant city.  
Creation of midground village based on other assets.

Lit and rendered in Arnold.

The Bible Series



3d tracking.  
Modelling, texturing, lighting of aqueduct.

Green screen cleanup and final comp by compositor.

Mankind: The Story of All of Us



3d tracking and seabed only.  
Seabed created, lit and rendered in Terragen 2.

Journey to the Bottom of the Ocean – 2 shots



Lava Flow and foreground landscape.  
Lava created in Softimage ICE using Lagoa compounds.

2d lava elements and smoke added by compositor. Background landscape by another artist.

Journey to the Bottom of the Ocean



Digital stunt double.  
Model cleanup, rigging, animation, lighting  
and render.

Rendered in Mental Ray.

Initial model from Poser.

Waking the Dead



Shot footage, 3d tracking, modelling,  
animation, lighting, bats, compositing.

Lit and rendered in Mental Ray.

Personal Project