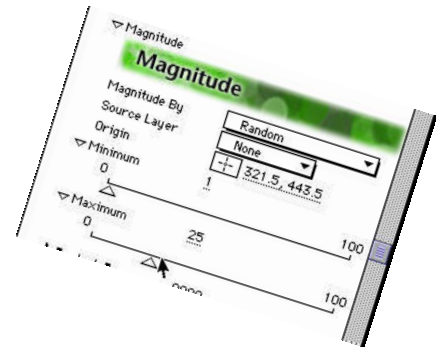


7. In the Cyclonist Filter Panel, Under Magnitude

- Set Min.= 1
- Set Max.= 25
- These settings control the size range in which the bubbles will appear. Setting the Min. Range down to 1 makes it look like there are small particles of matter floating around in the water.



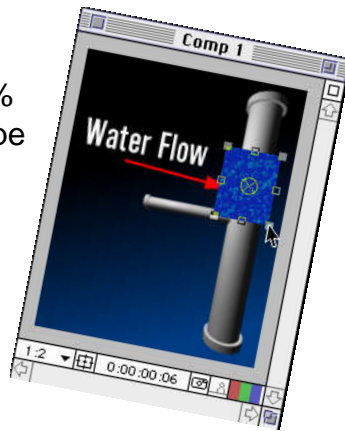
8. In the Cyclonist Filter Panel, Under Direction

- Dir. By = Vert.
- Min. = -57
- Max. = 180
- This causes the bubbles to float more from the bottom to the top.

Now we are done making the bubbles. It's time to put it in the comp!

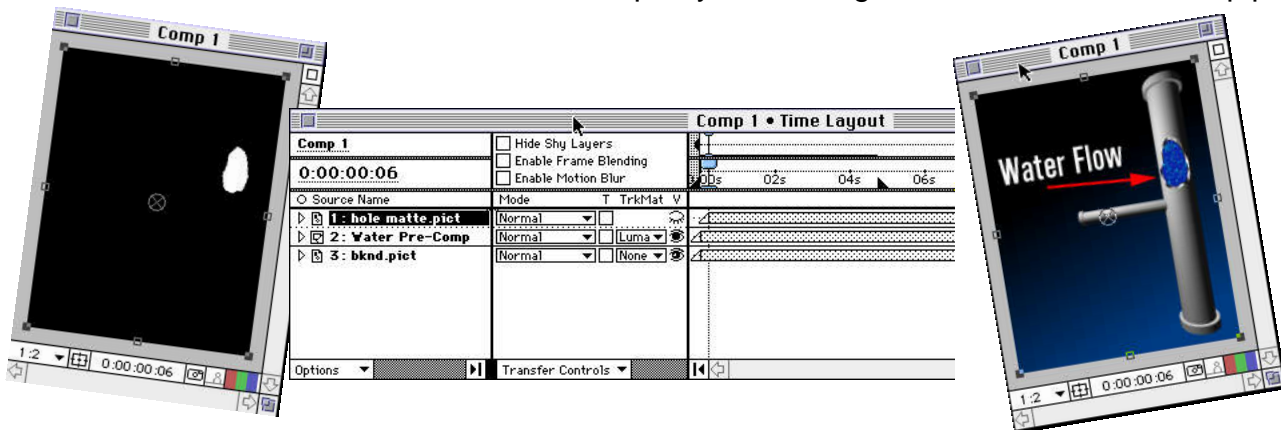
9. Make a New Comp (337x425)

- Drag Water Pre-Comp in on top of the Bknd.pict
- Resize the Water Pre-Comp Layer down to around 25%
- Positioning the Water Pre-Comp Layer over the Hole in Ppe



10. Drag and Drop the hole matte.pict

- On the Water Pre-Comp Layer Select Under Track Matte,Luma Matte "hole matte.pict"
- This knock a "hole" in the Water Pre-Comp Layer. Making it look like water is in the pipe



Now Just Render!

John Mortensen

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