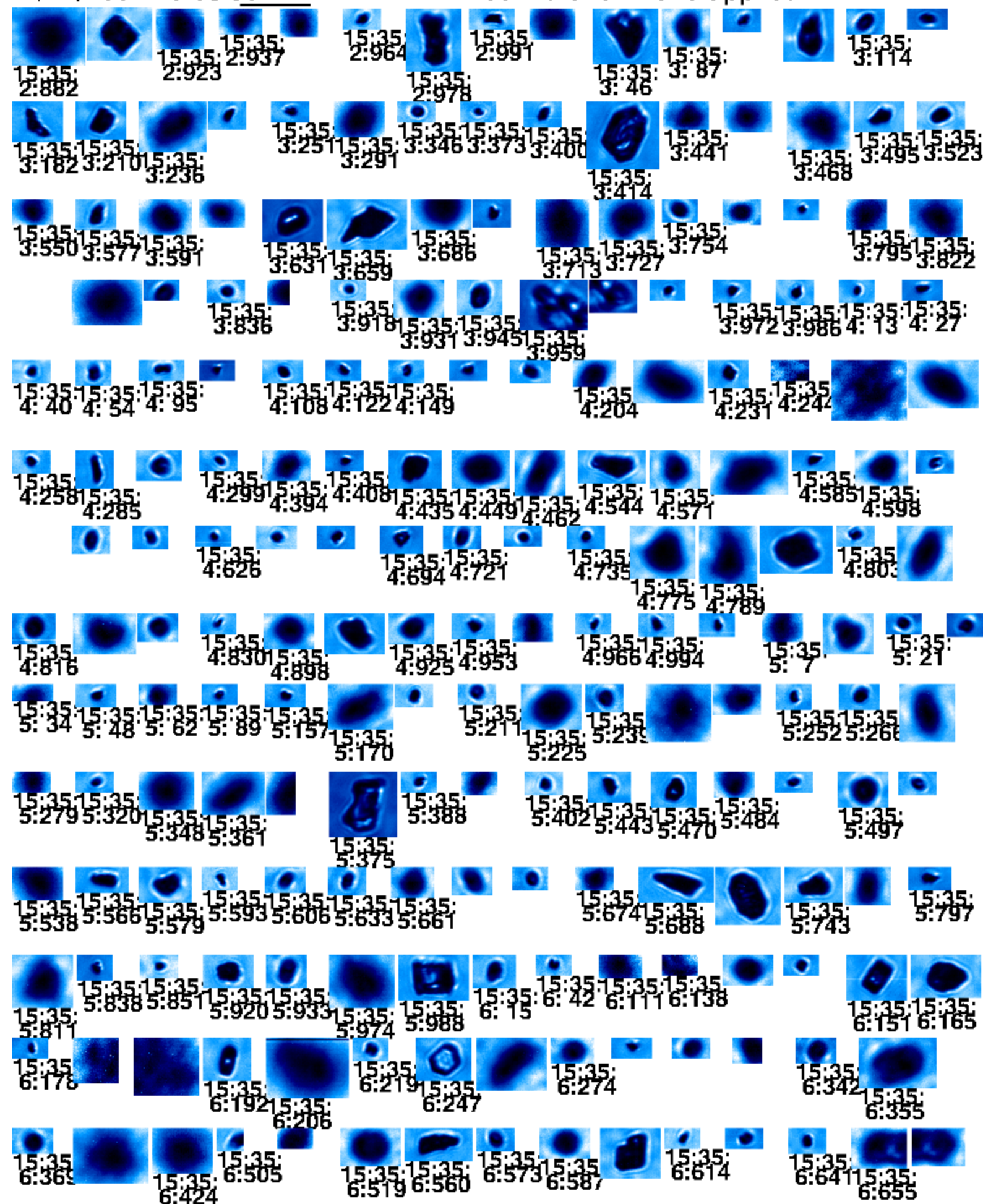
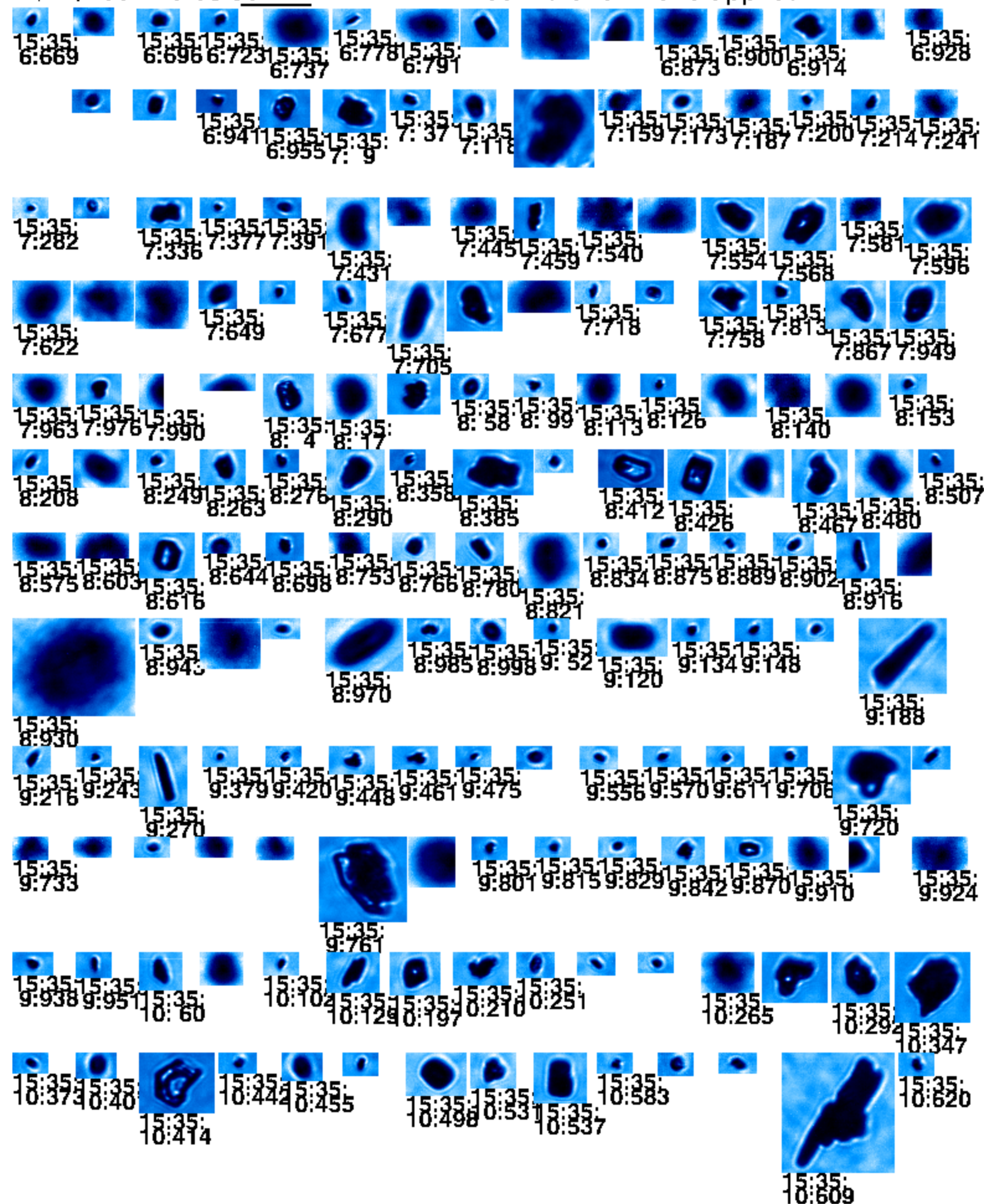


7/22/2007 15:35:35

<----->200microns - none applied

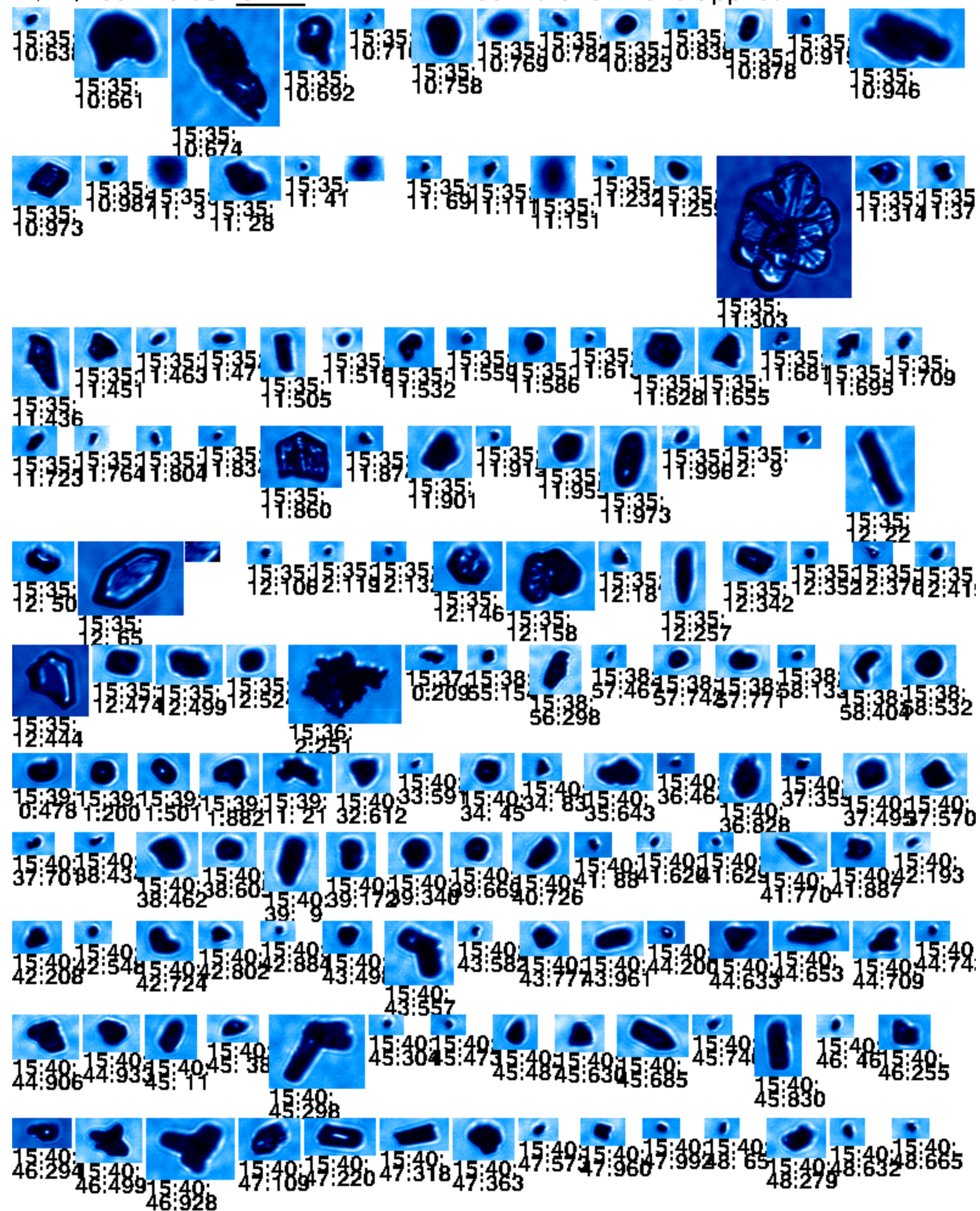


7/22/2007 15:35:35 <----->200microns - none applied

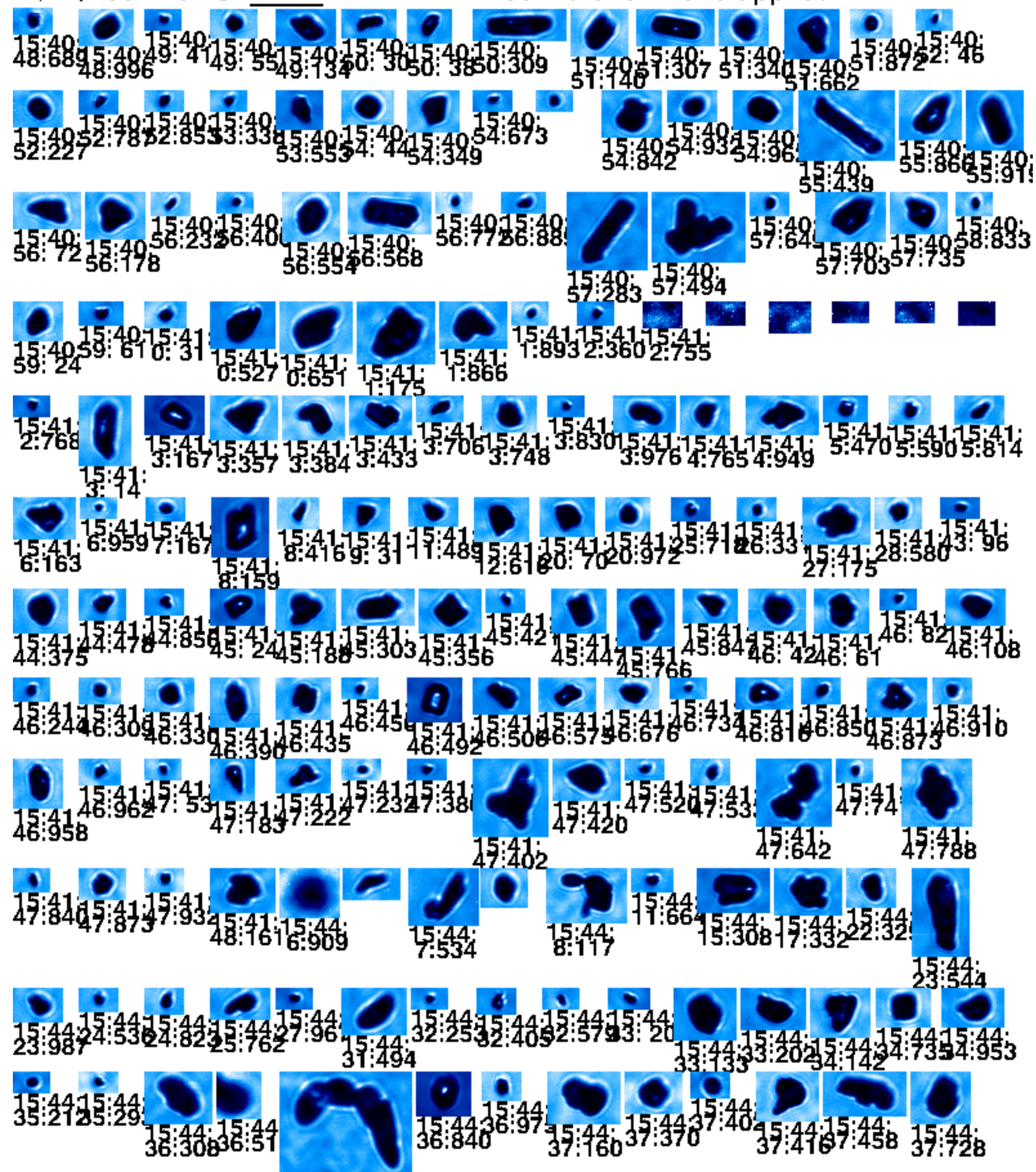


7/22/2007 15:35:40

<----->200microns - none applied

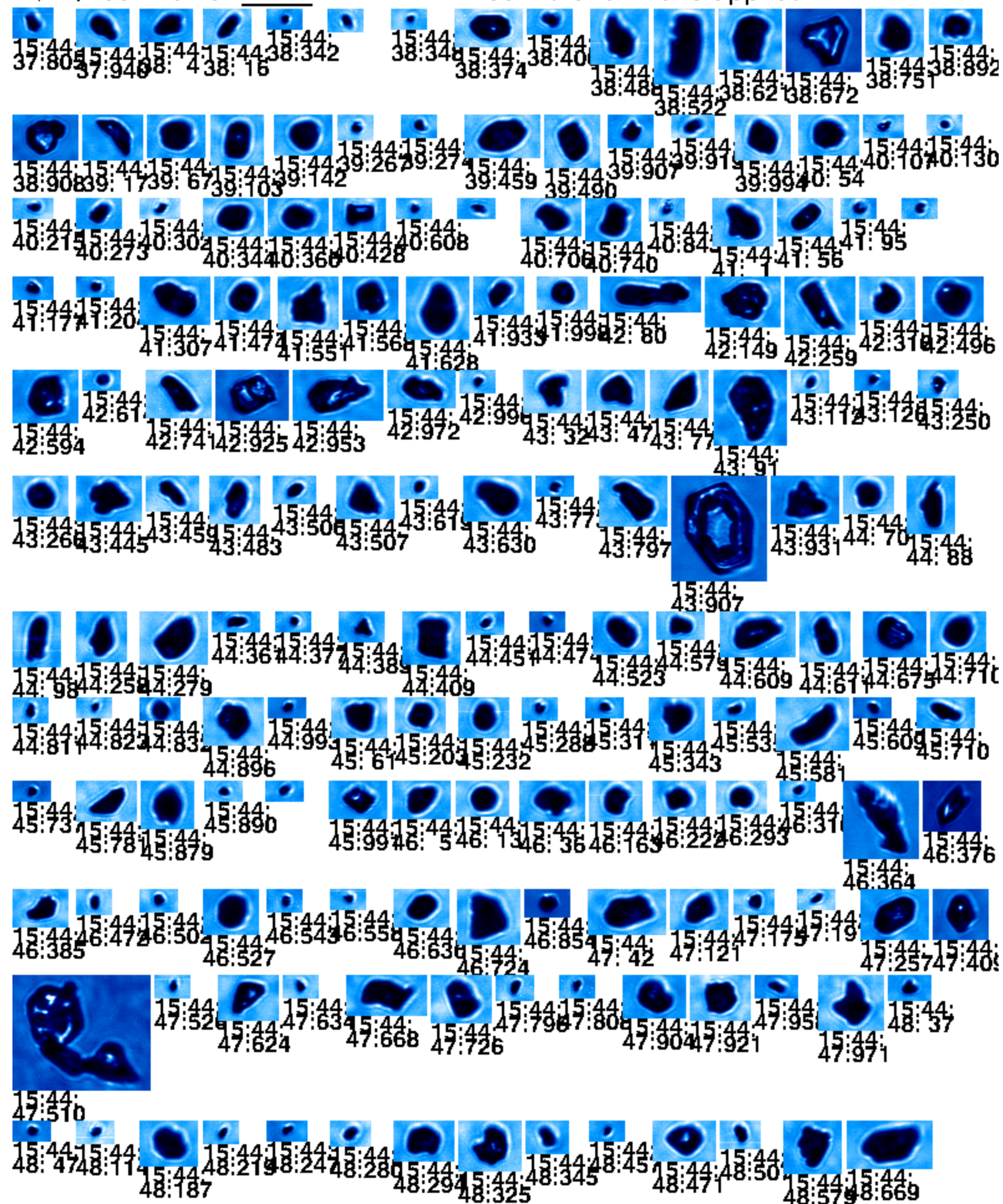


7/22/2007 15:40:44 <-----> 200microns - none applied

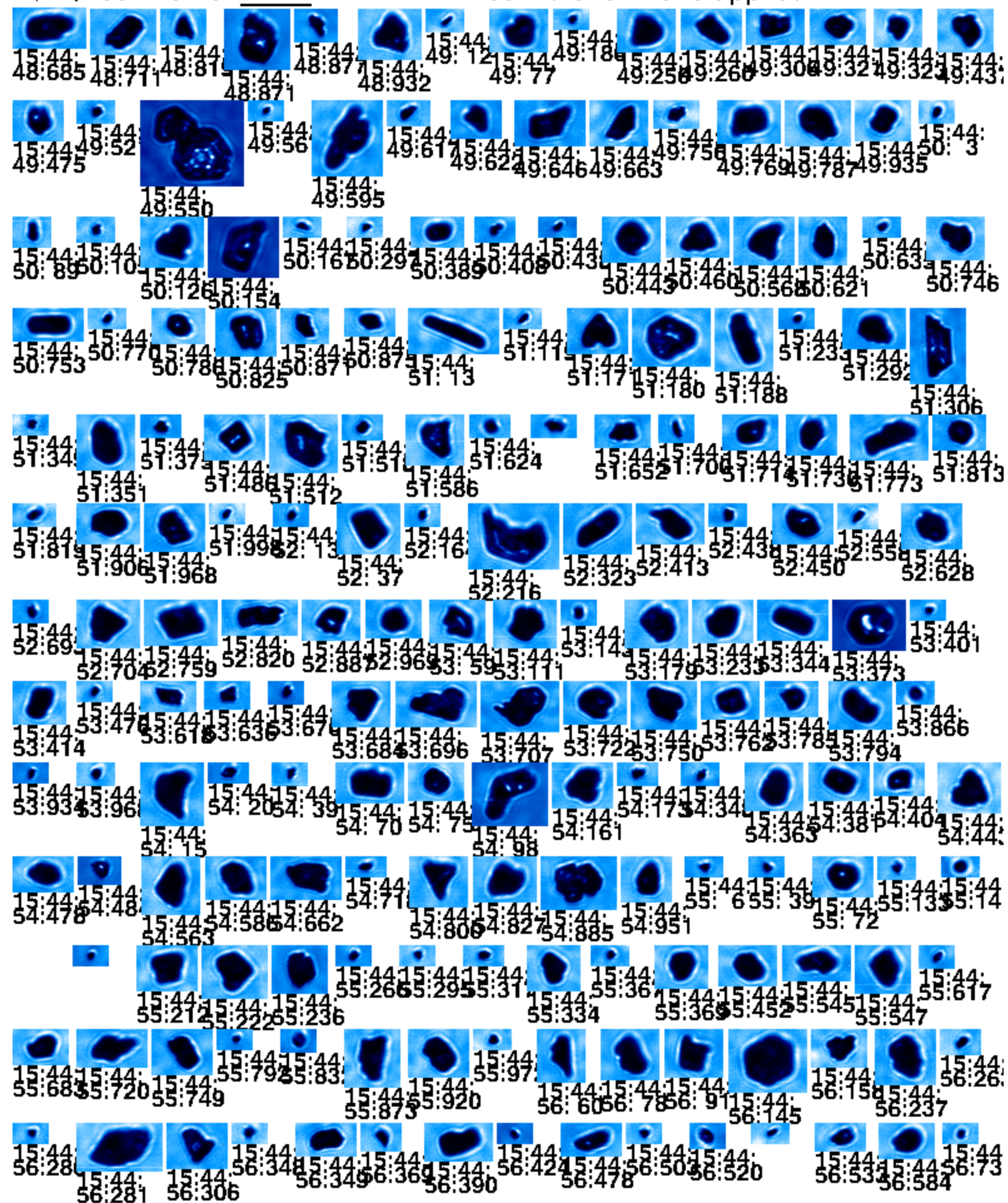


7/22/2007 15:48:44

<----->200microns - none applied

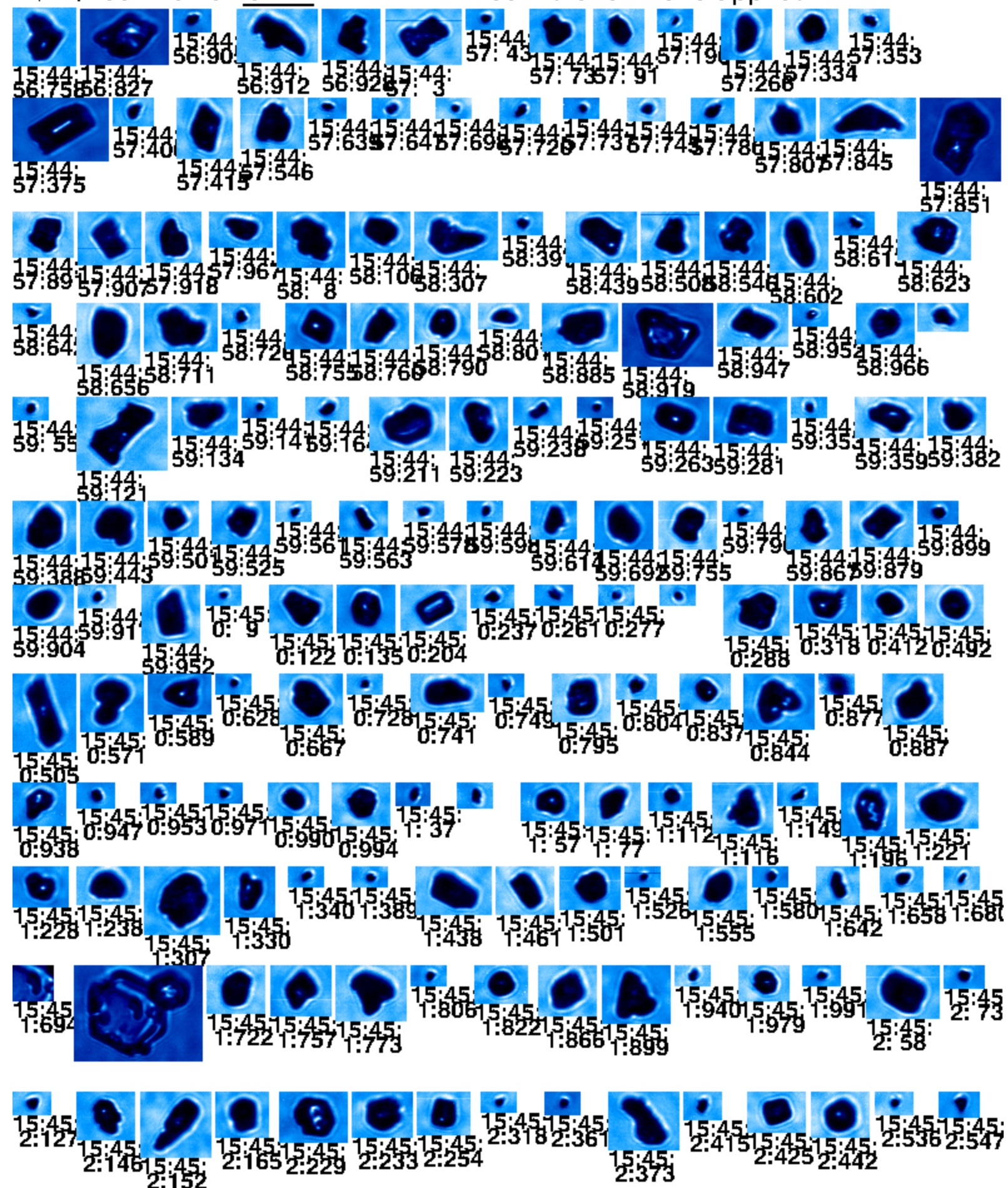


7/22/2007 15:48:44 <-----> 200microns - none applied



7/22/2007 15:48:45

<----->200microns - none applied

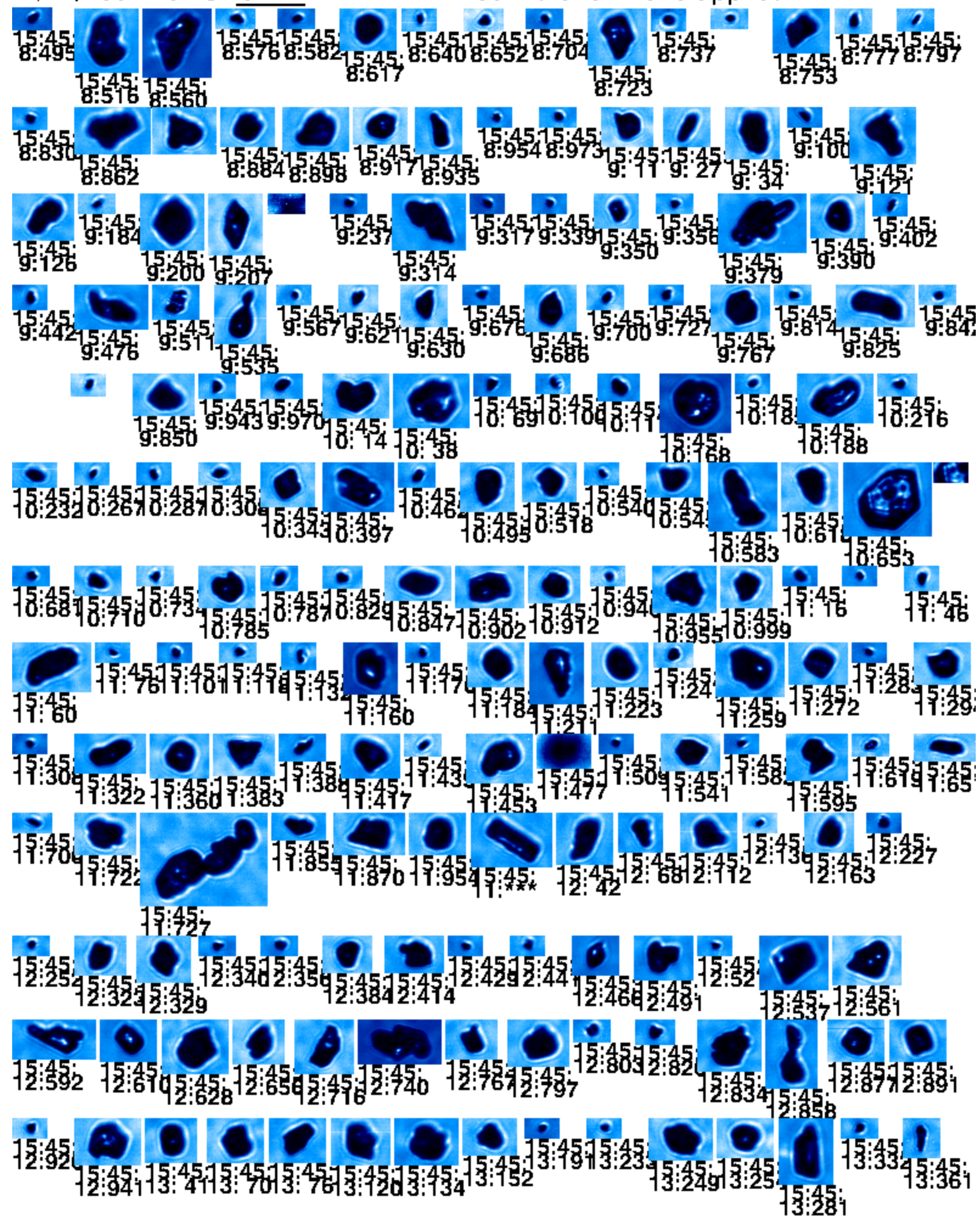


7/22/2007 15:45:45 <----->200microns - none applied



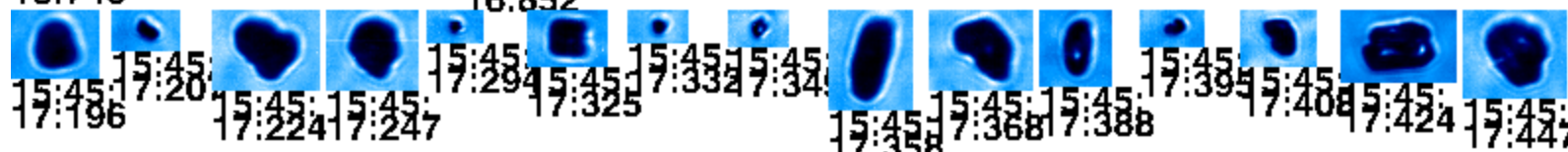
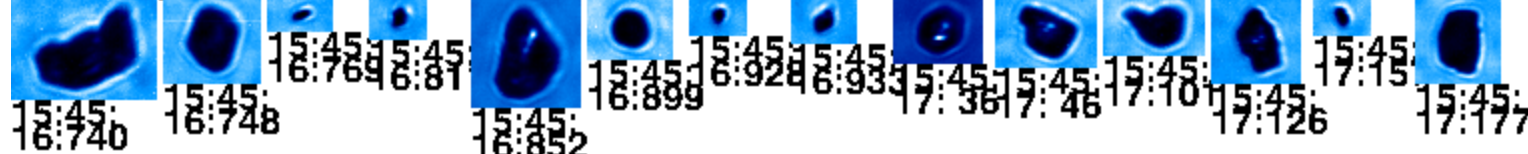
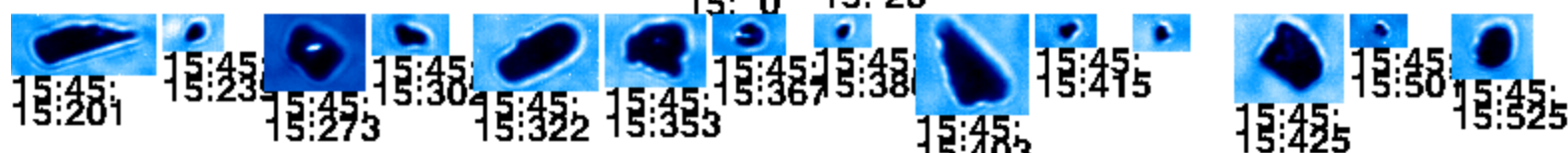
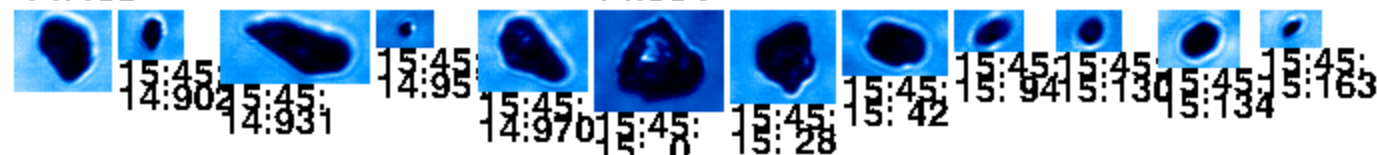
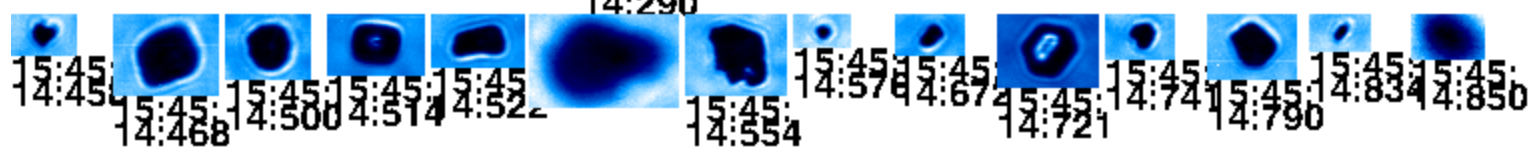
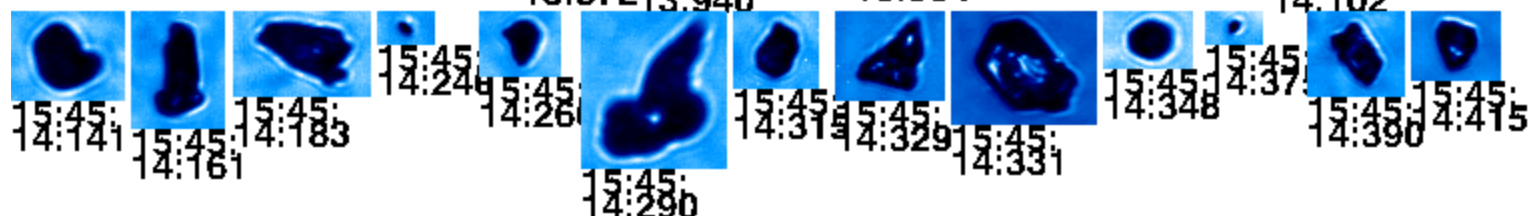
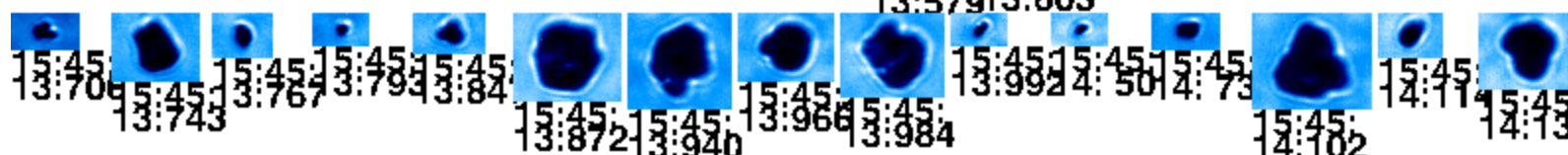
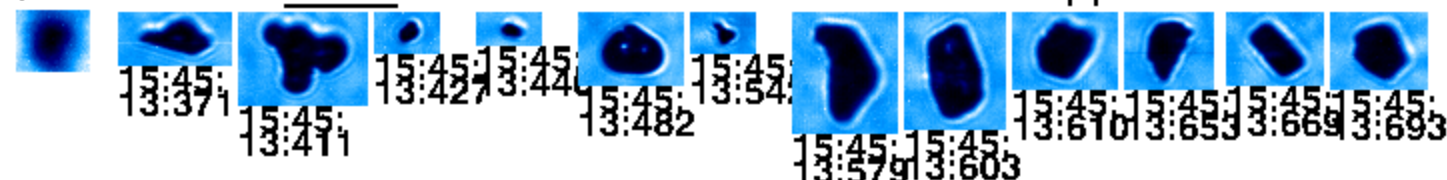
7/22/2007 15:45:45

<----->200microns - none applied

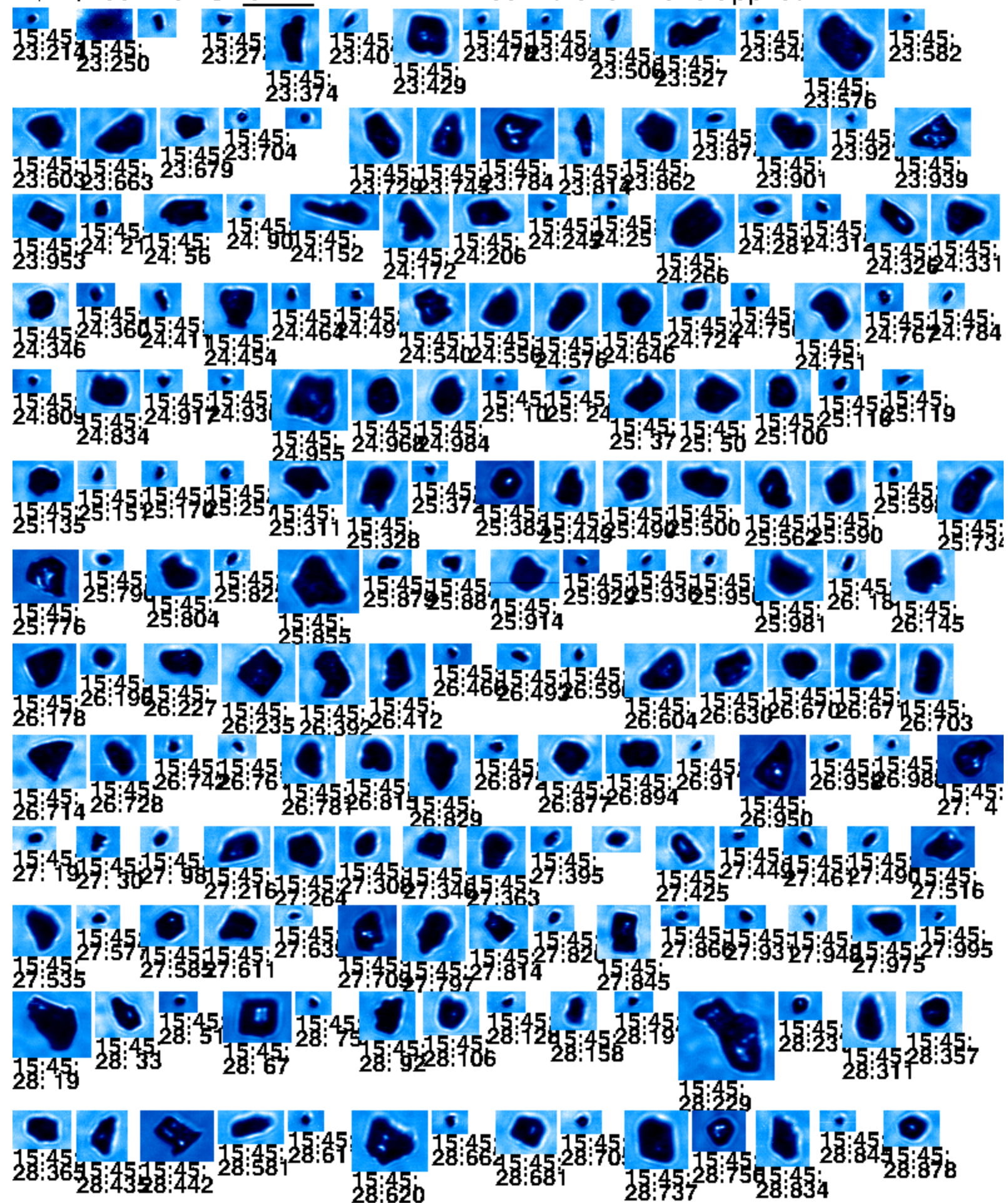


7/22/2007 15:45:45

<----->200microns - none applied

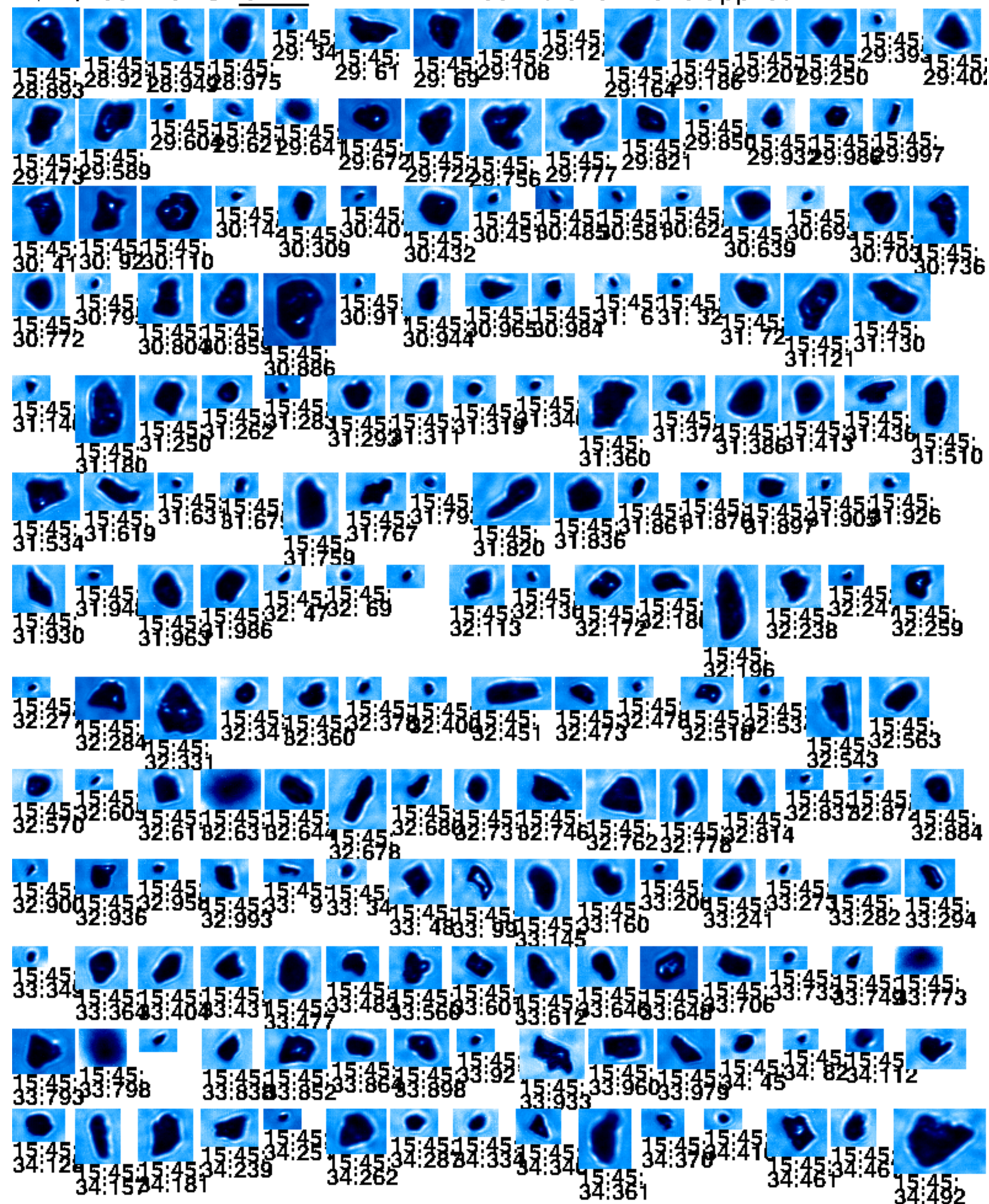


7/22/2007 15:45:45 <----->200microns - none applied

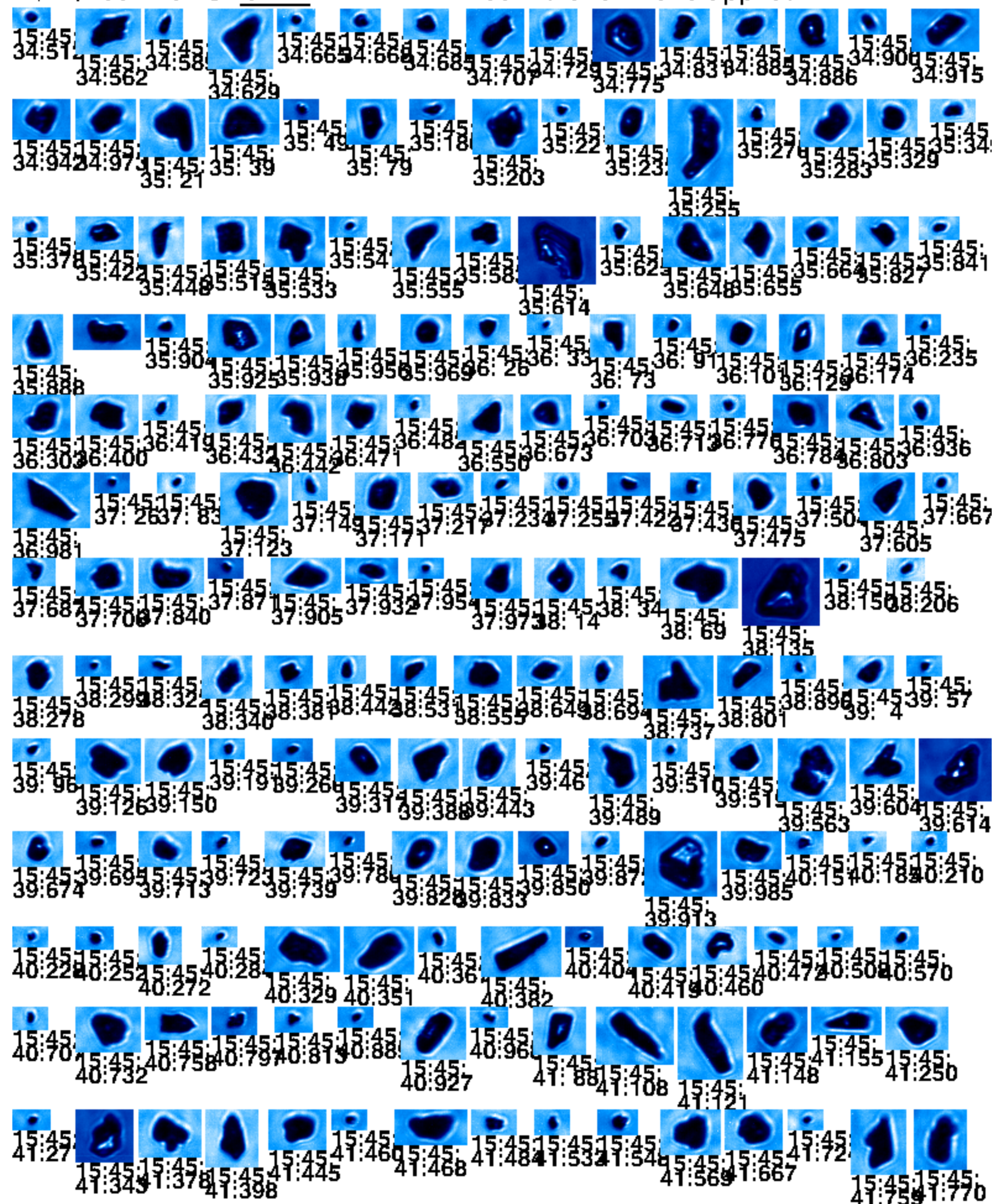


7/22/2007 15:45:45

<----->200microns - none applied

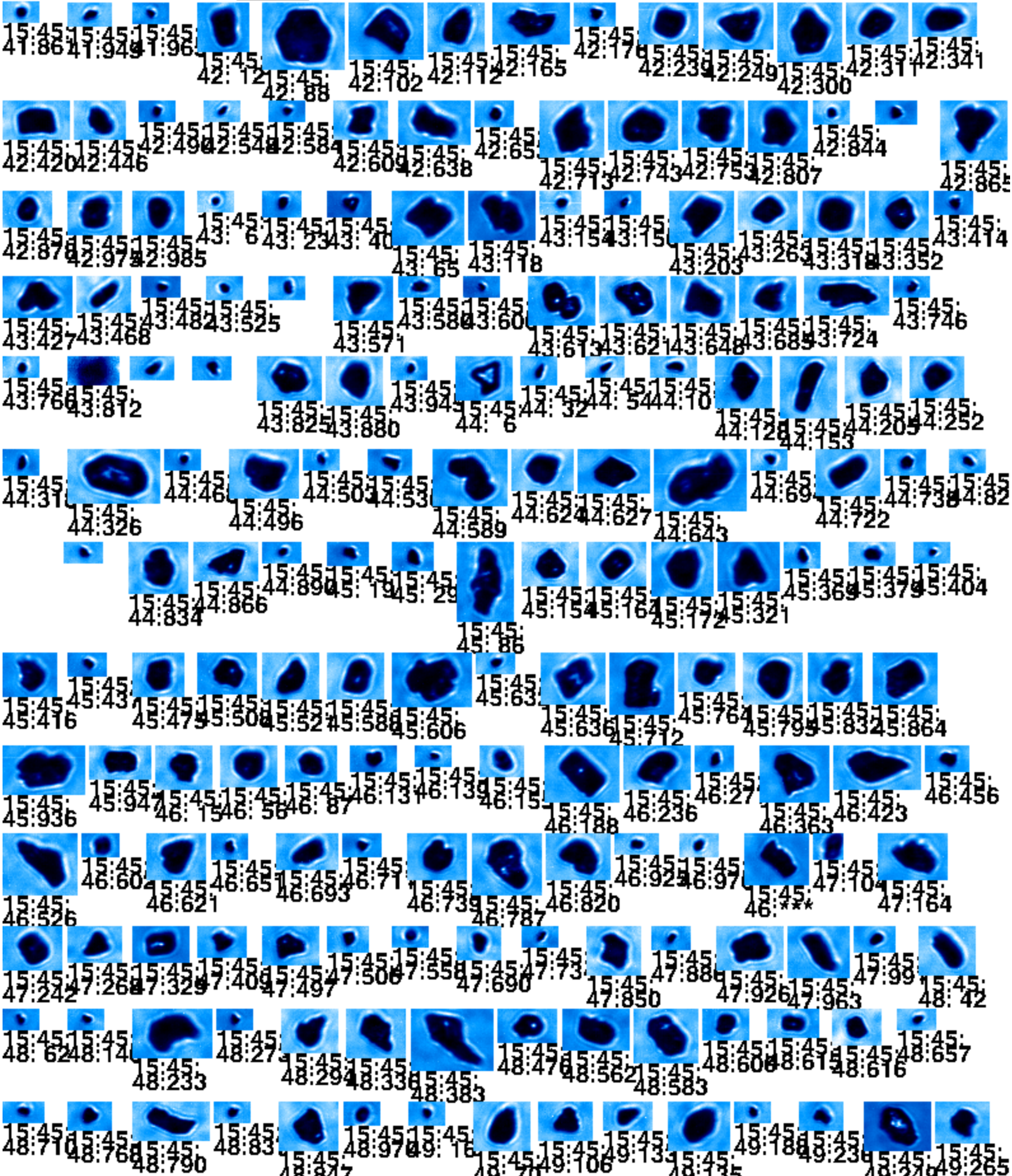


<----->200microns - none applied

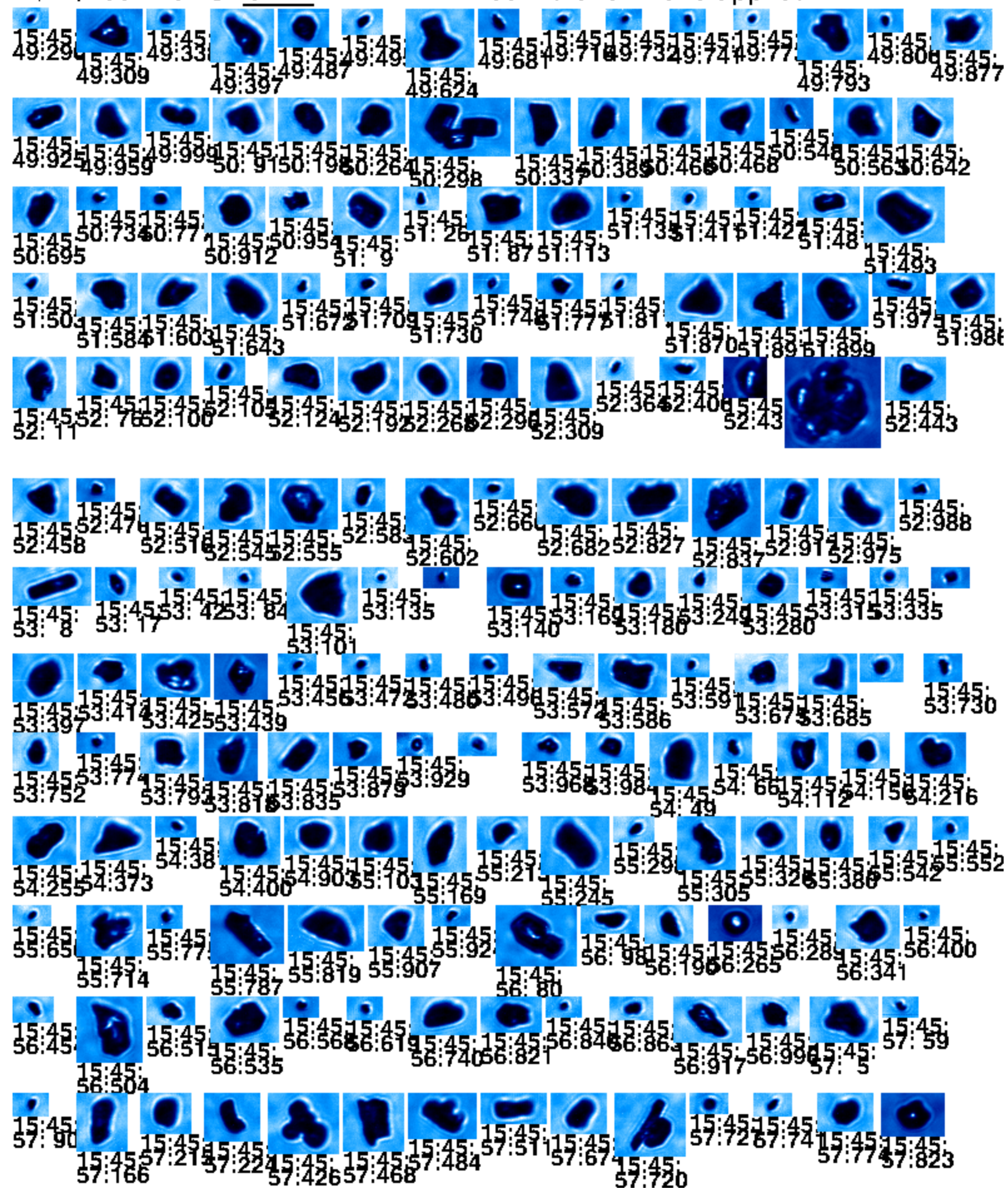


7/22/2007 15:45:45

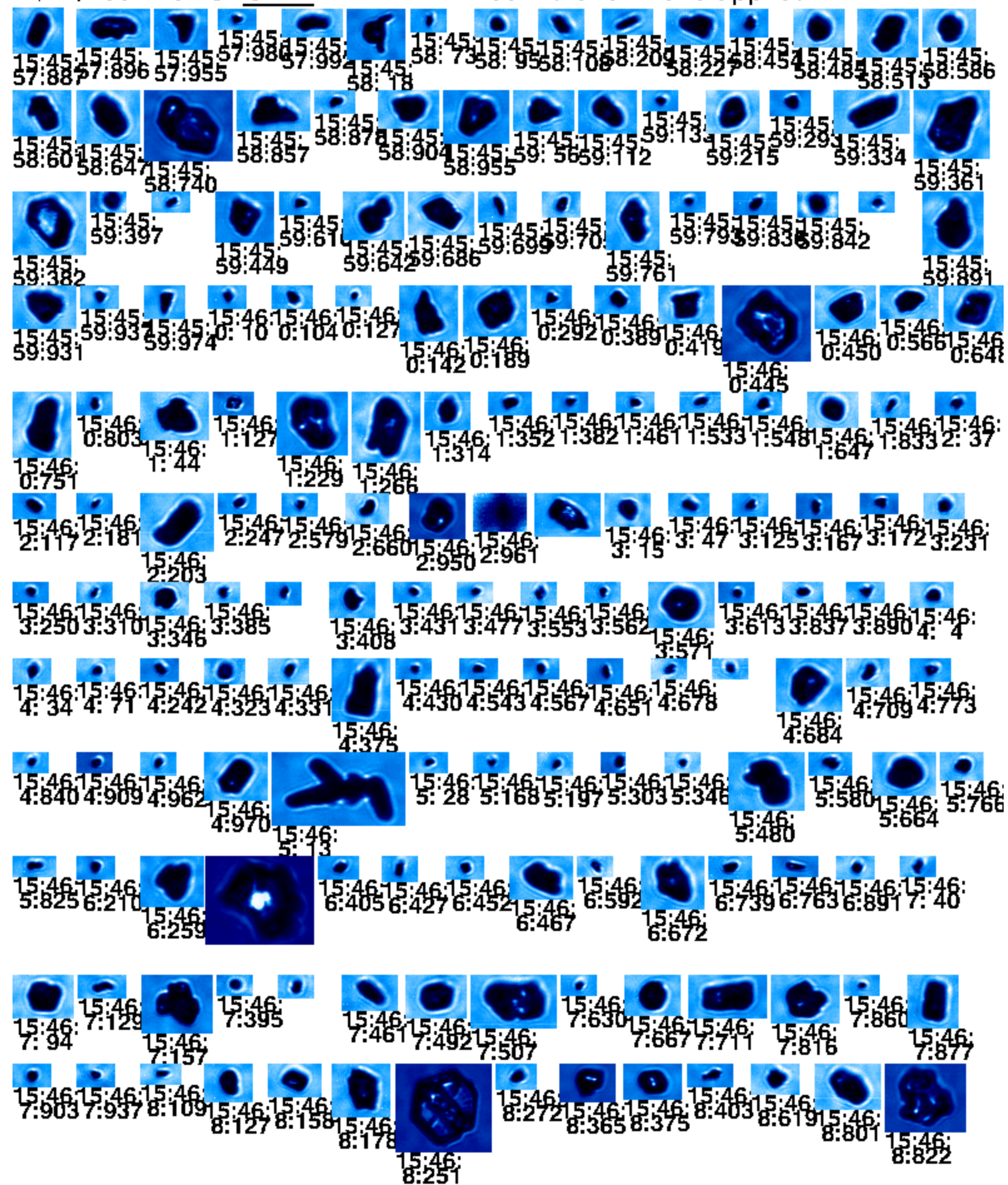
<----->200microns - none applied



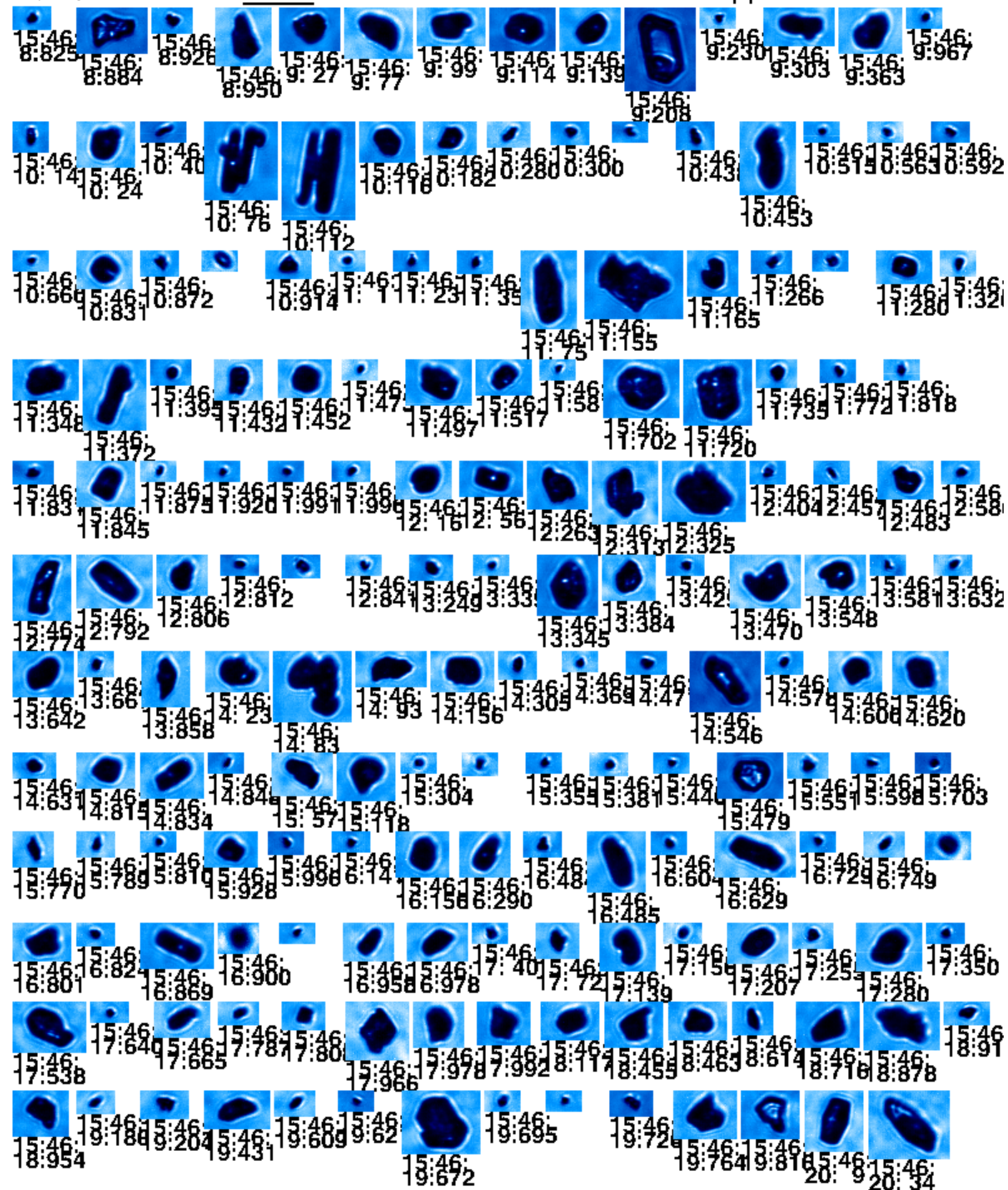
7/22/2007 15:45:45 <----->200microns - none applied



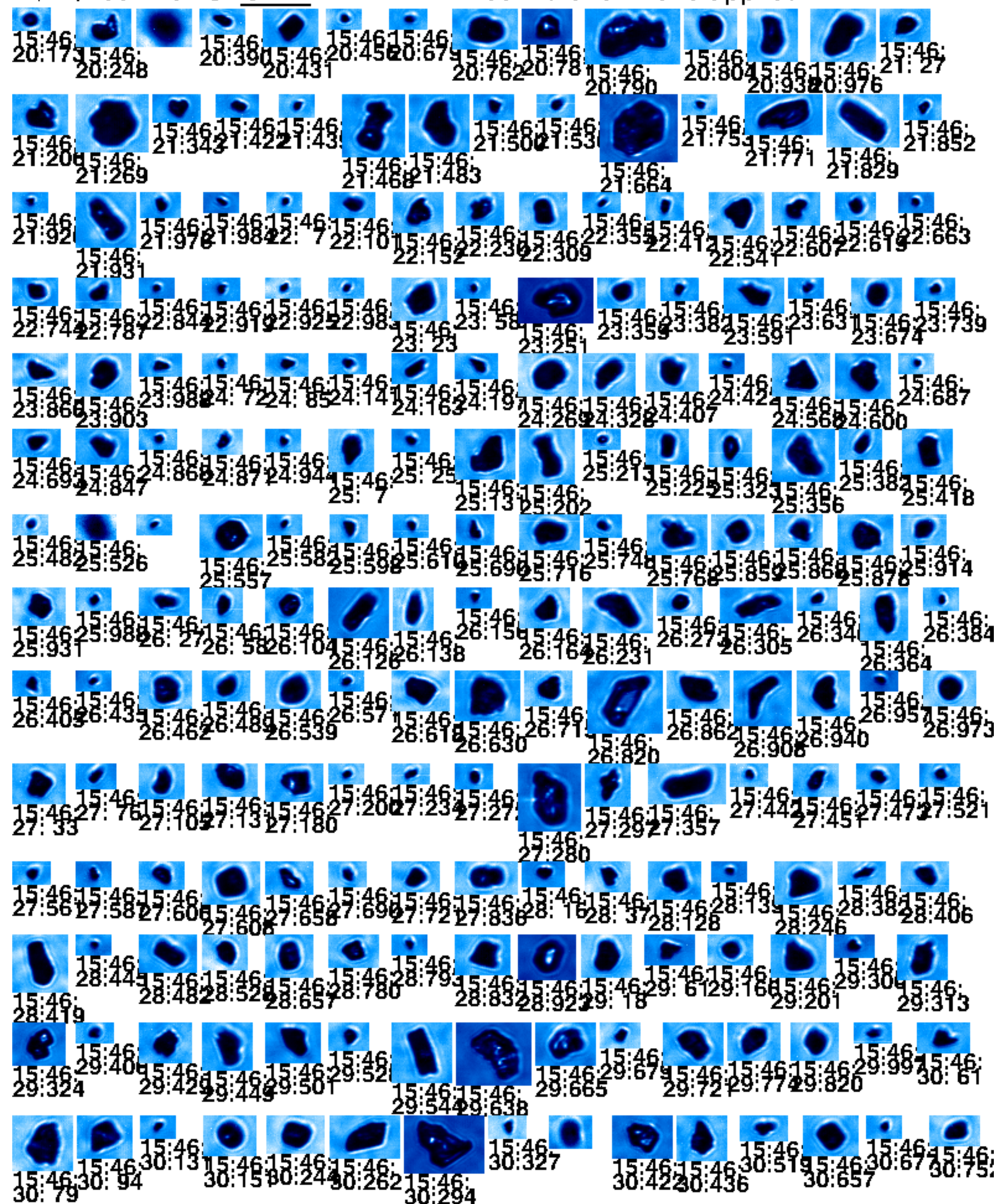
7/22/2007 15:45:46 <----->200microns - none applied



7/22/2007 15:45:46 <----->200microns - none applied

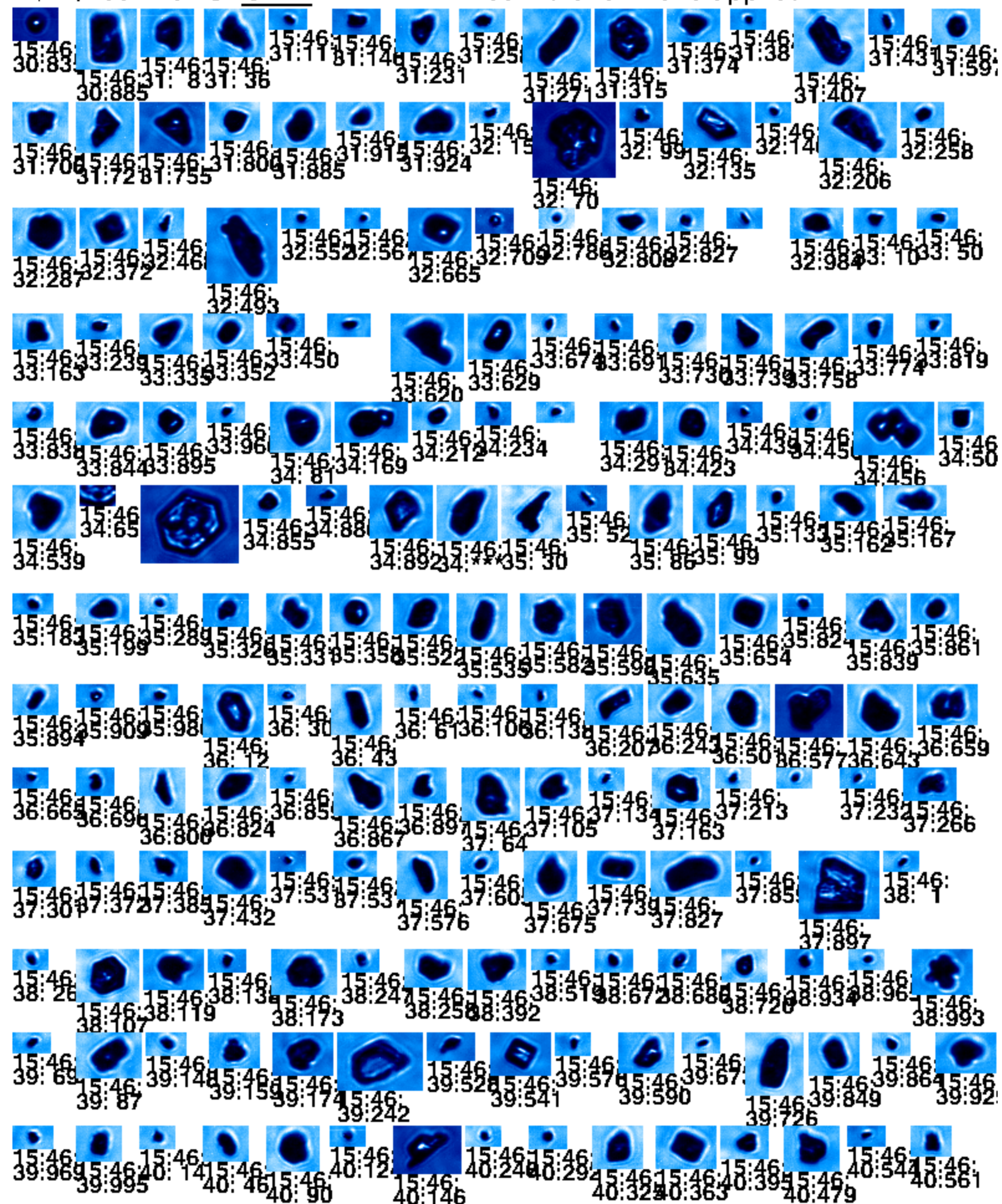


7/22/2007 15:45:46 <----->200microns - none applied

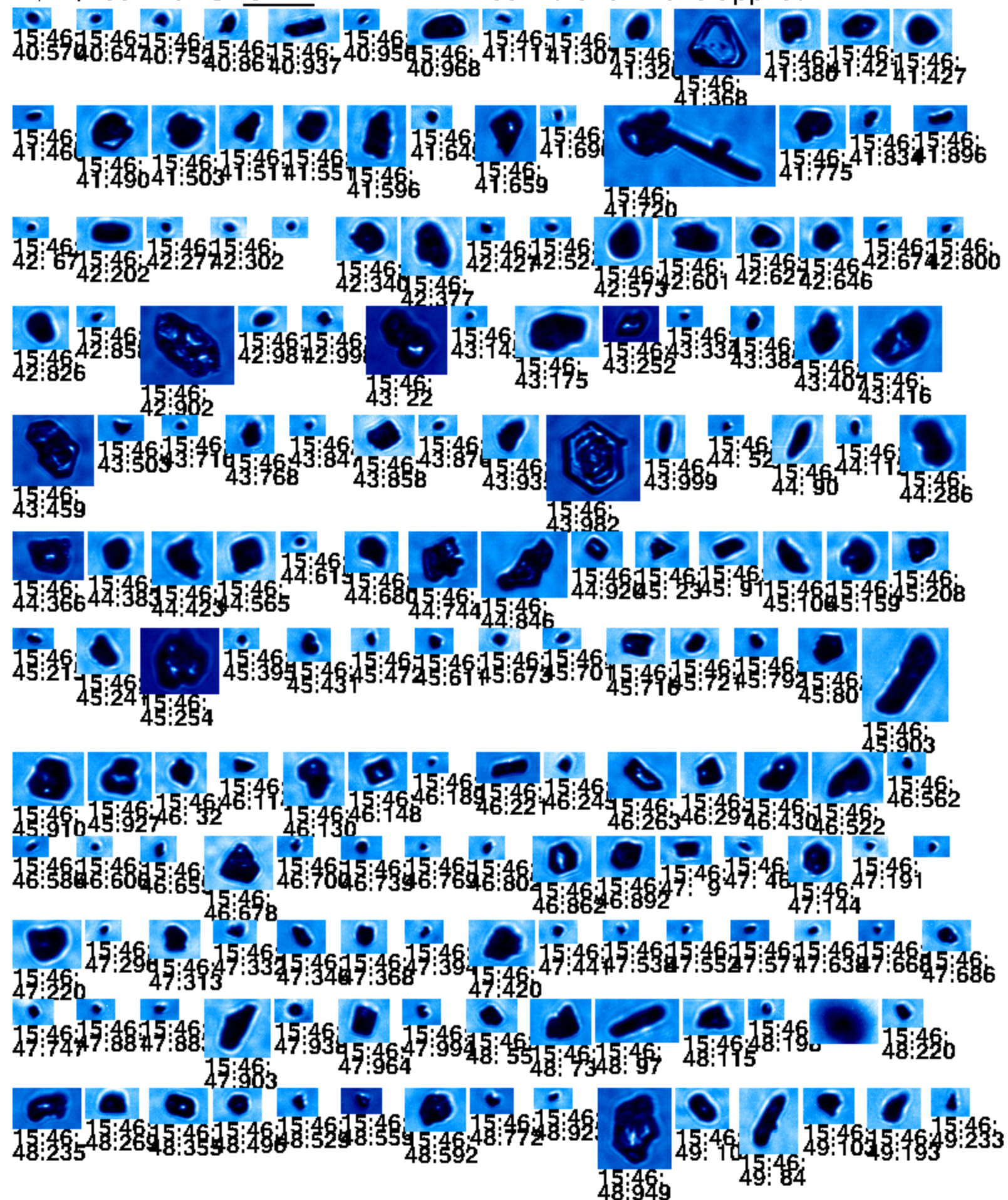


7/22/2007 15:45:46

<----->200microns - none applied

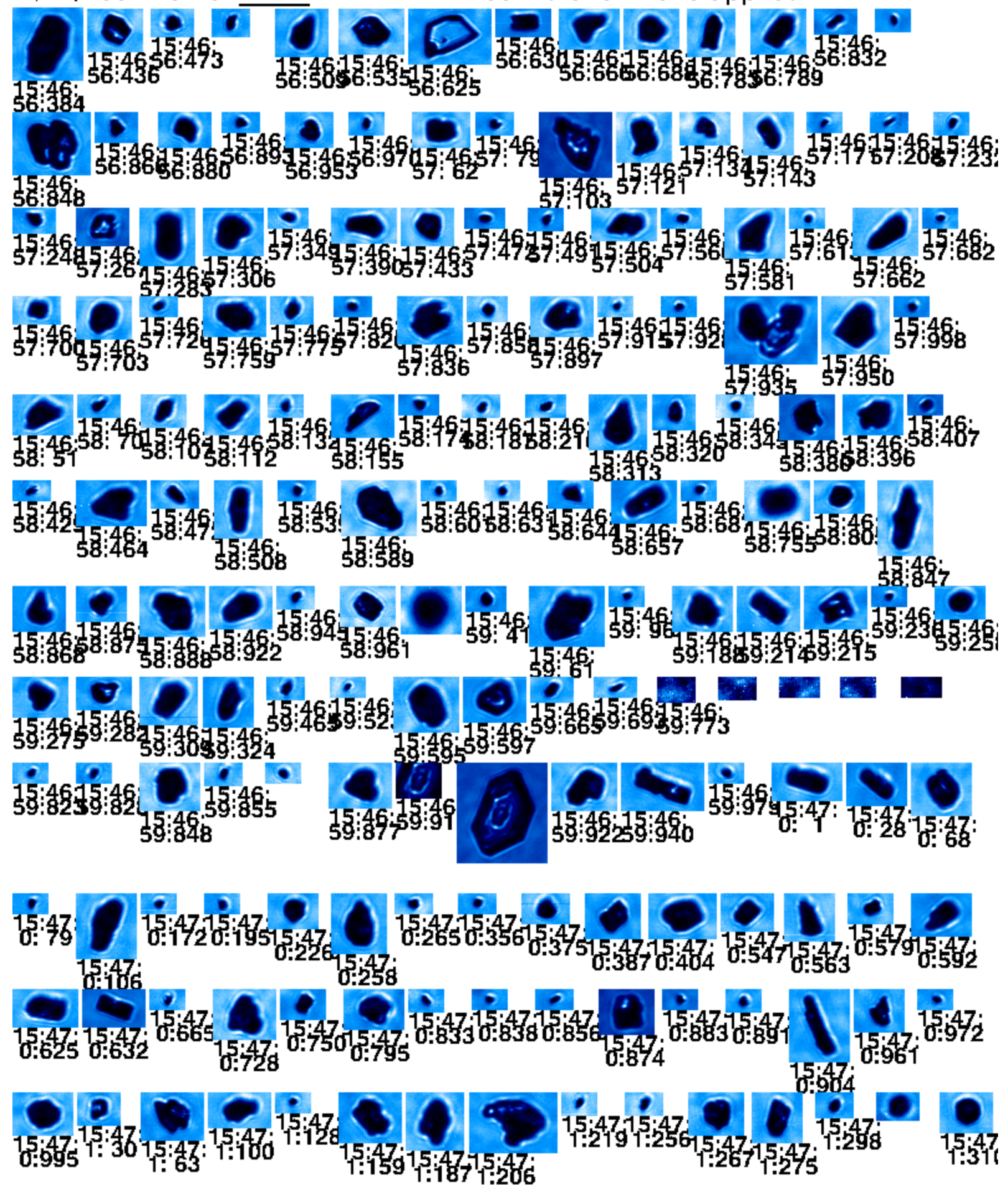


7/22/2007 15:45:46 <----->200microns - none applied



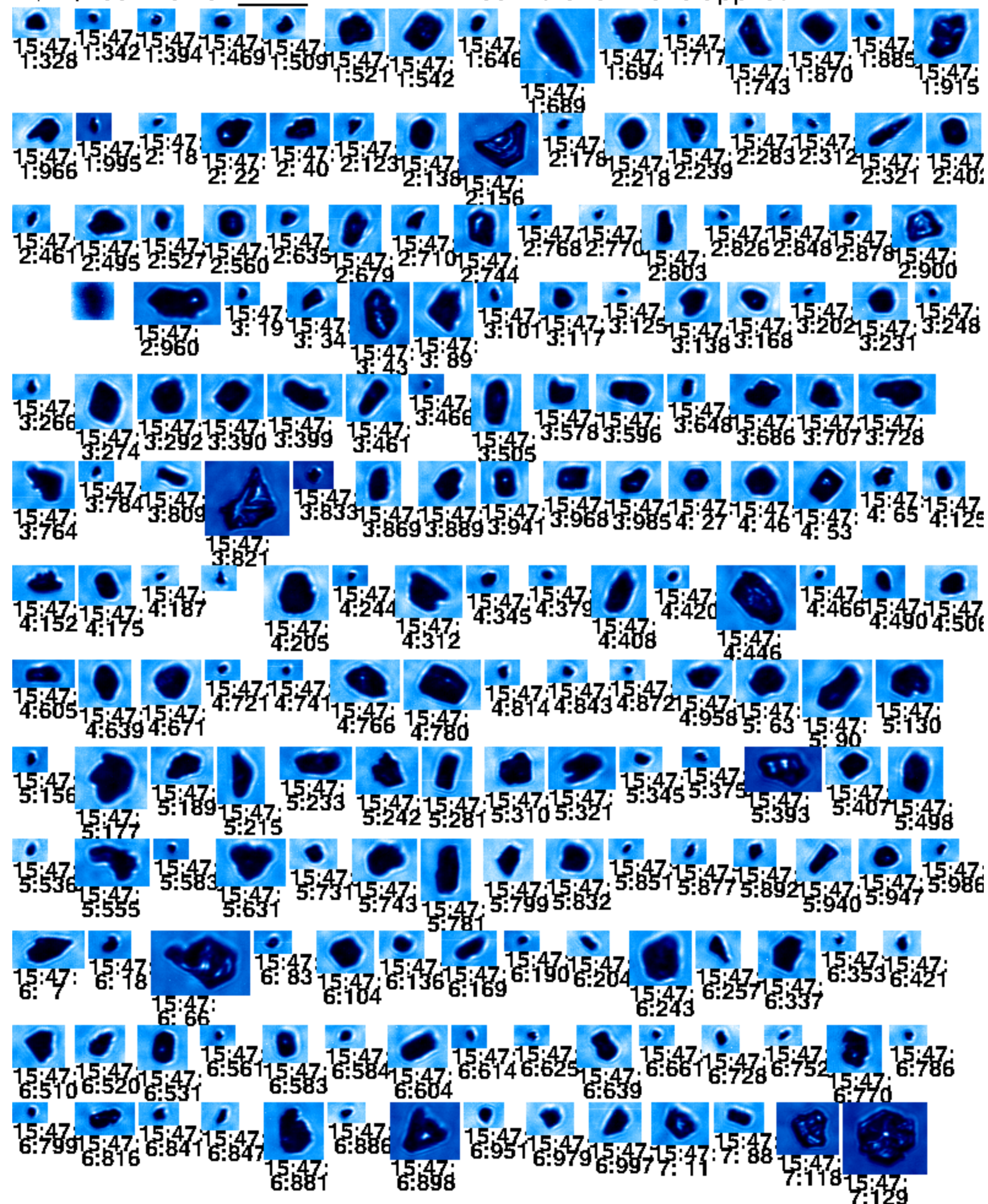
The figure displays a sequence of 100 heatmaps arranged in a grid, showing the spatial distribution of a variable over time. Each heatmap is labeled with a time stamp in HH:MM:SS format. The heatmaps show a progression of a dark, irregular shape moving and changing across the spatial domain over time. The time stamps range from 15:46:15 to 15:46:56, indicating a time interval of approximately 41 seconds. The spatial domain is represented by a square grid, and the color scale indicates the magnitude of the variable, with darker colors representing higher values. The shape of the dark region evolves from a small, compact area to a larger, more complex, and elongated structure, suggesting a process of growth or movement.

7/22/2007 15:46:47 <----->200microns - none applied

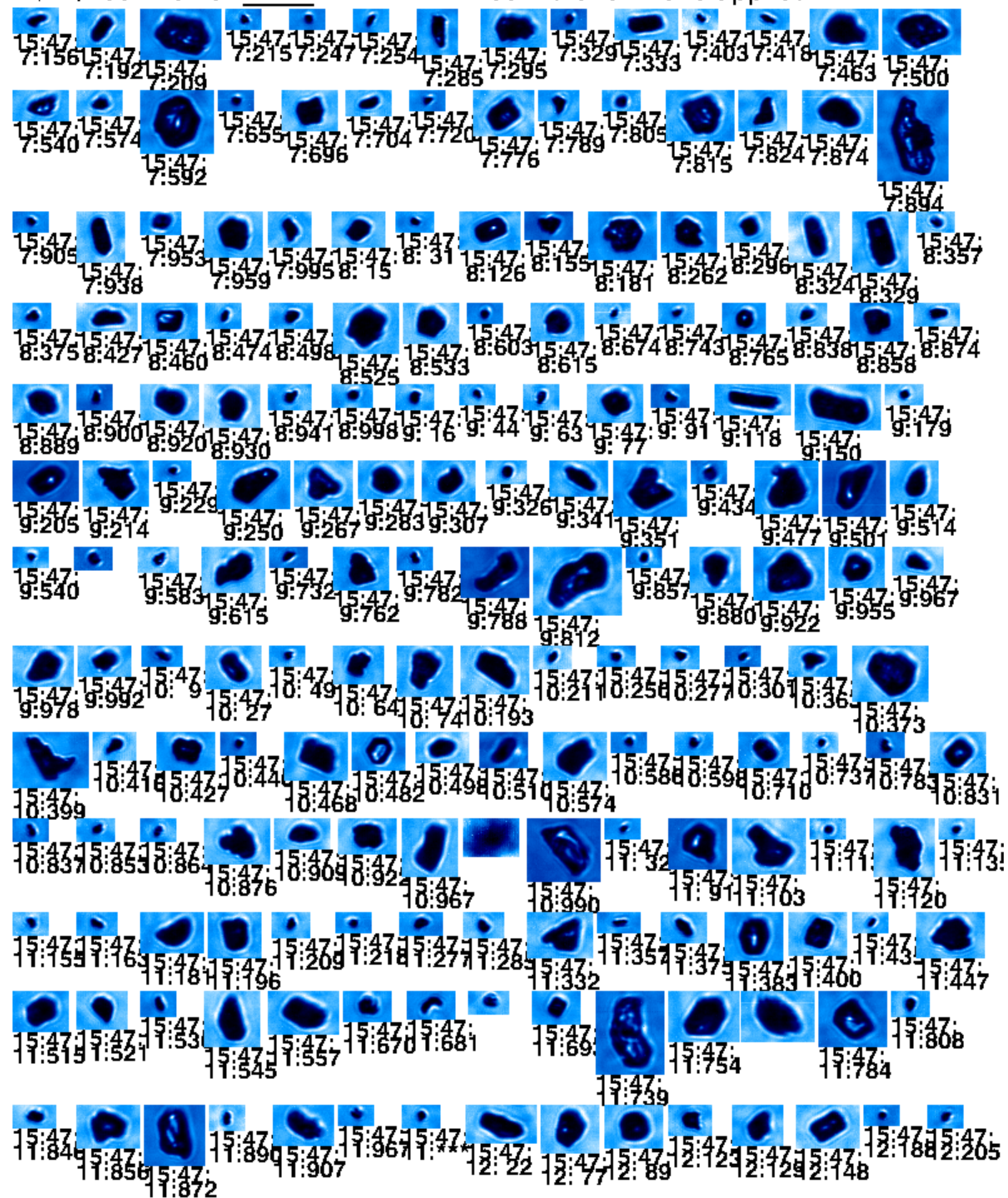


7/22/2007 15:45:47

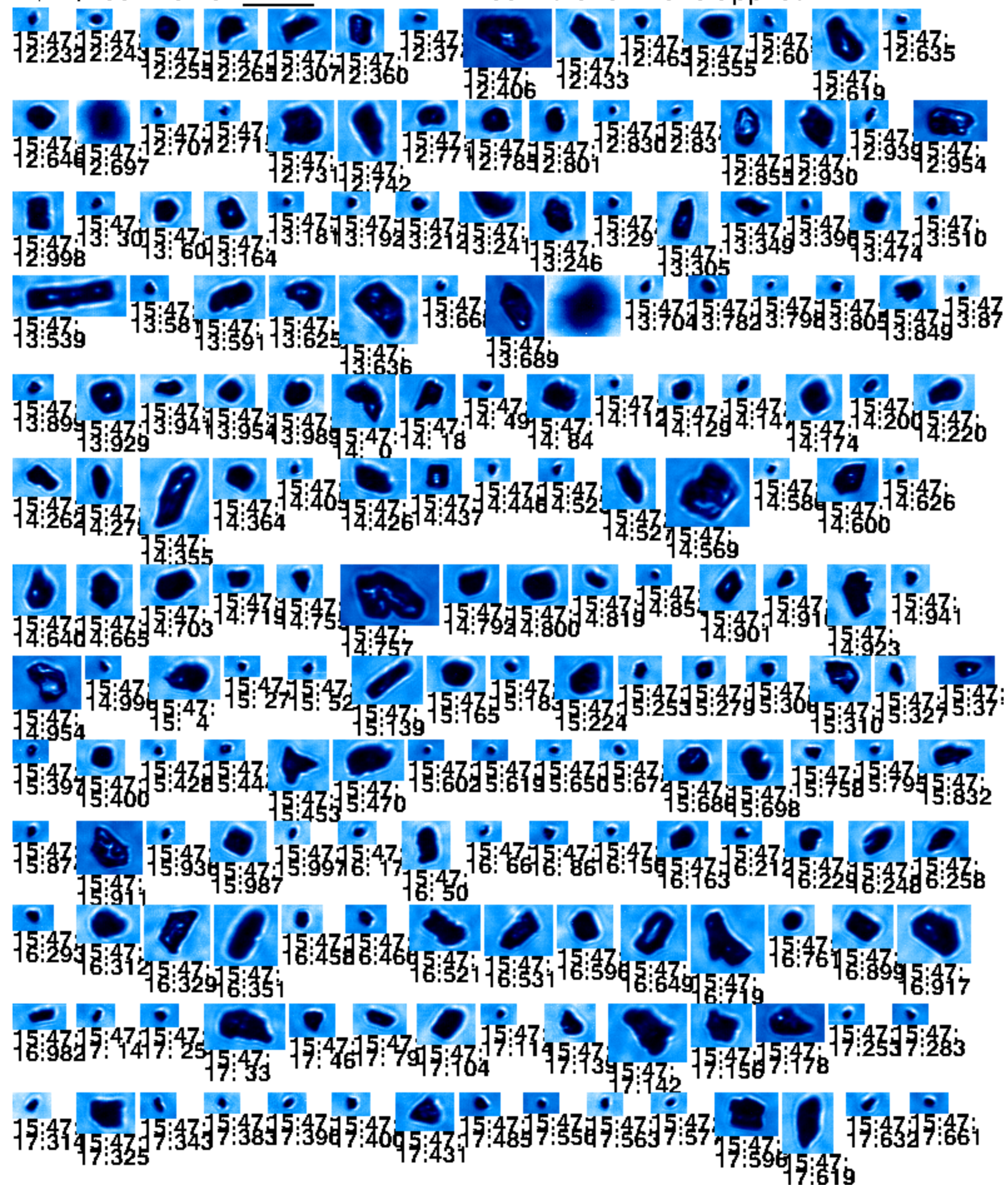
<----->200microns - none applied



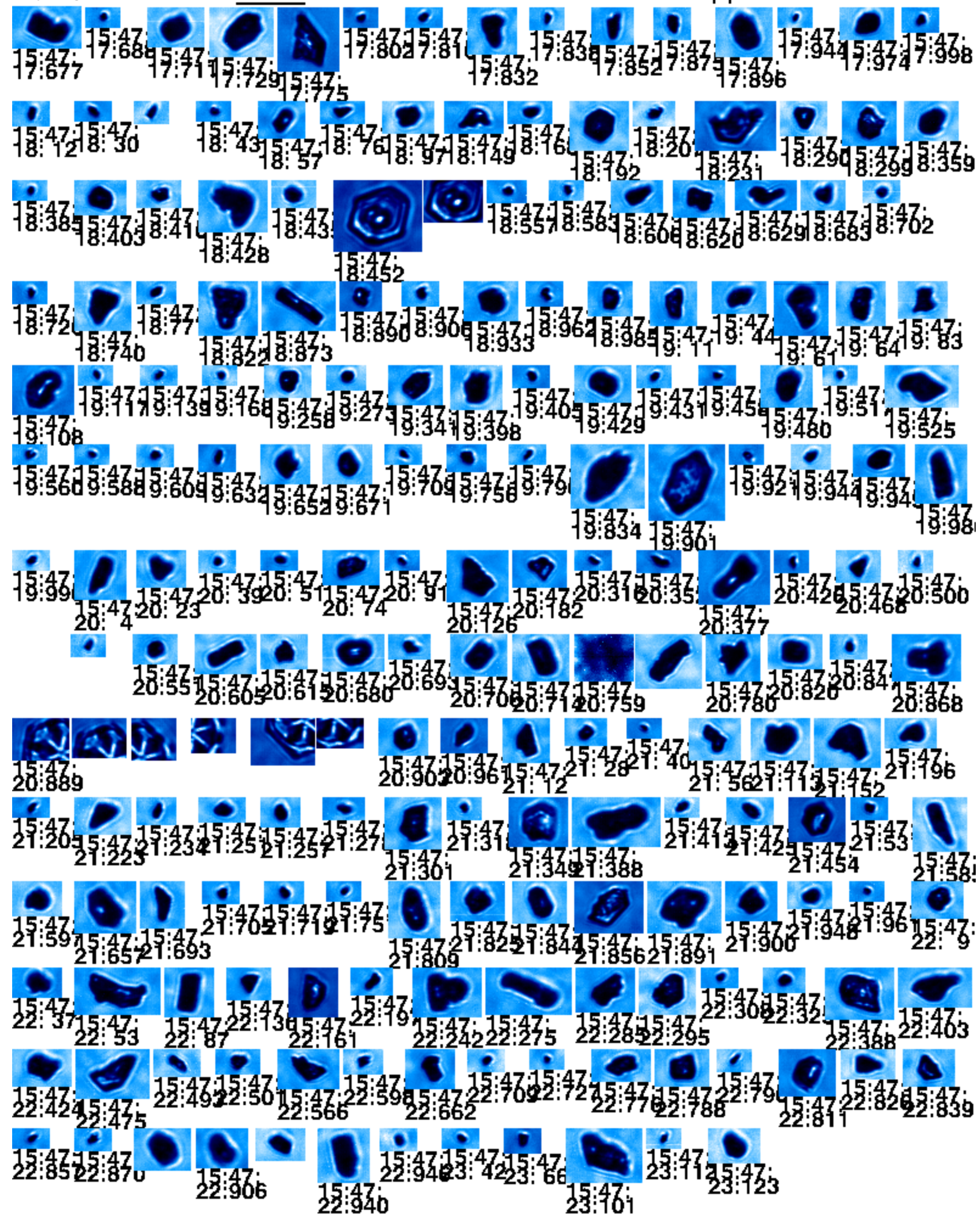
7/22/2007 15:45:47 <-----> 200microns - none applied



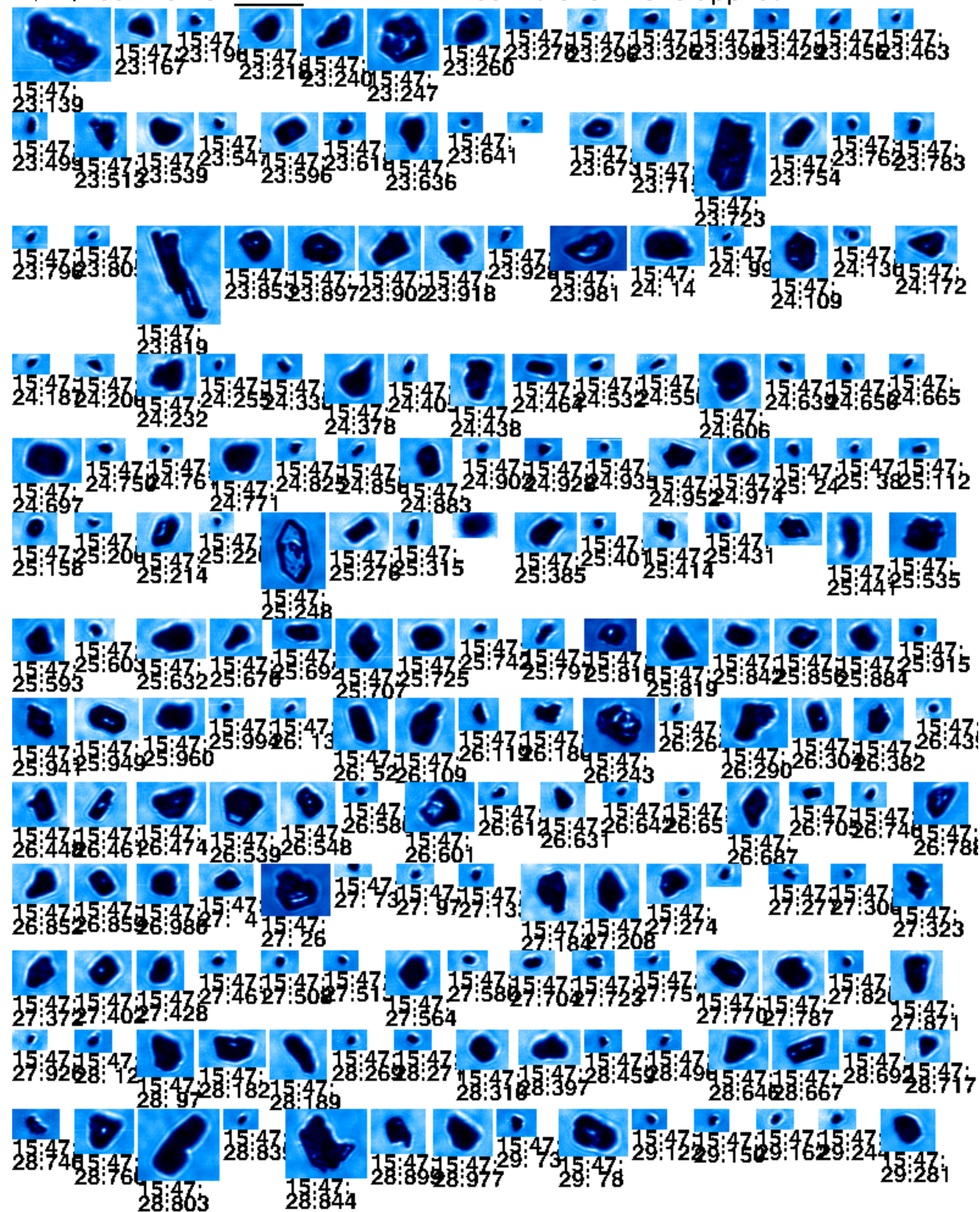
7/22/2007 15:45:47 <-----> 200microns - none applied



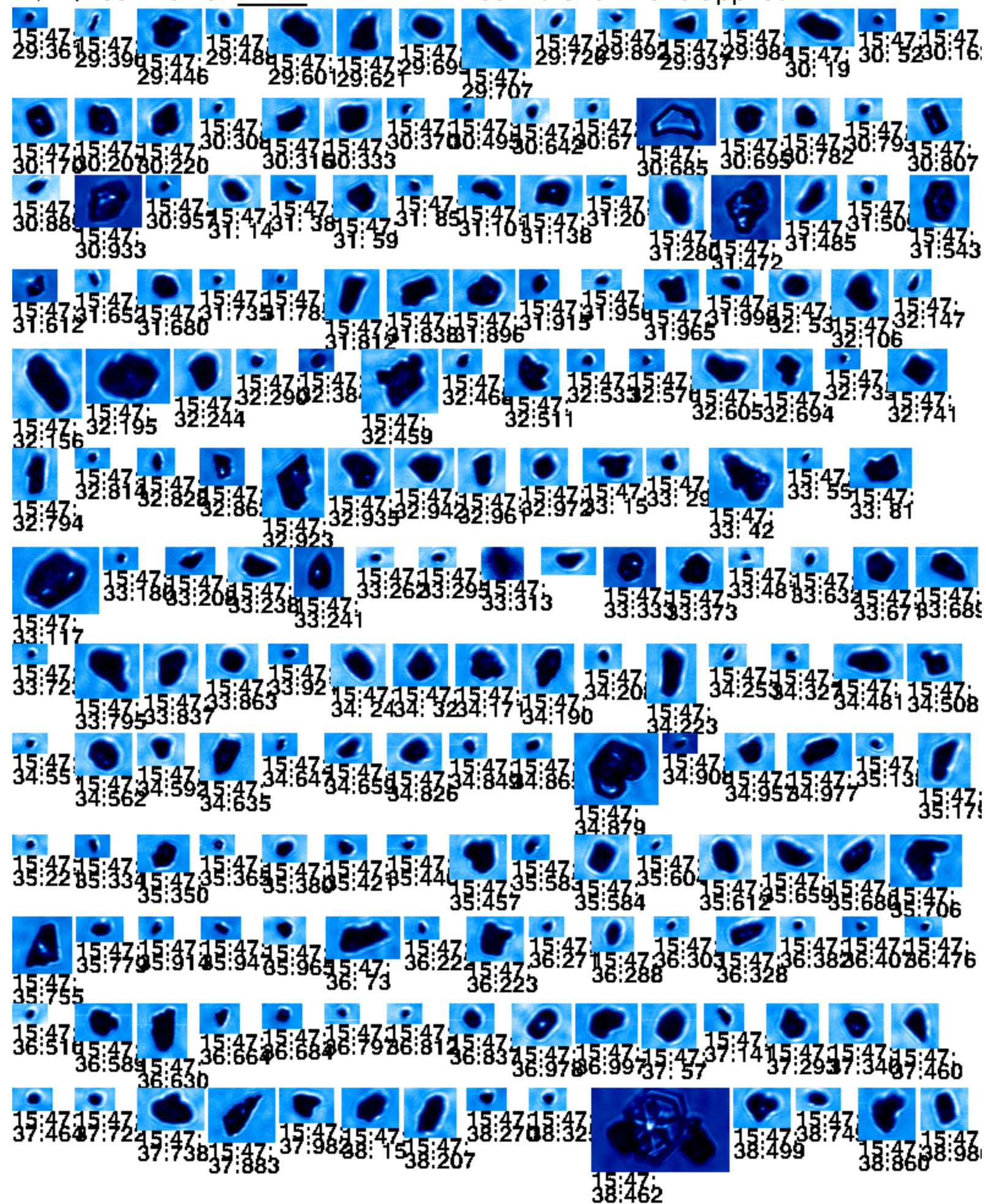
7/22/2007 15:45:47 <----->200microns - none applied



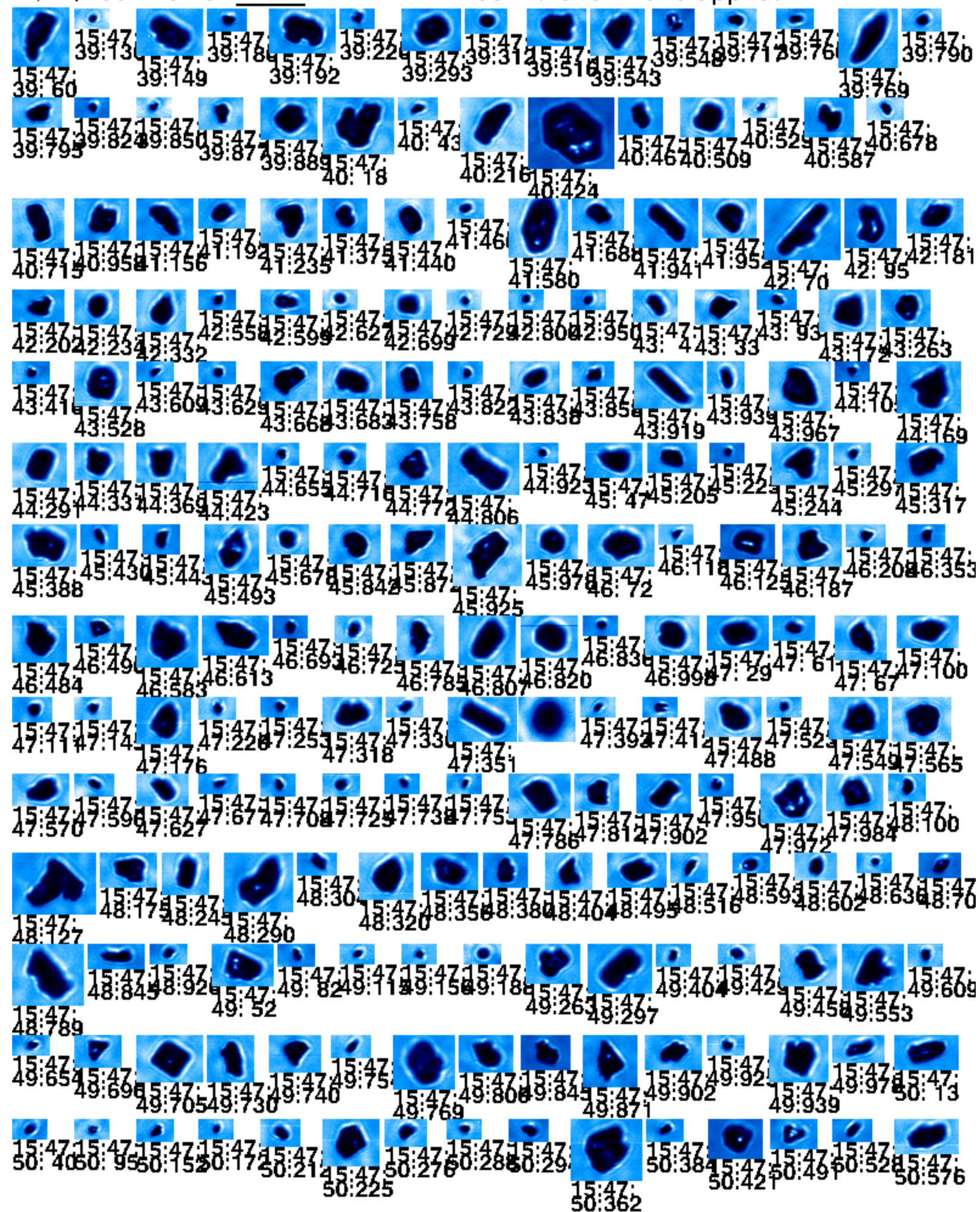
7/22/2007 15:43:47 <----->200microns - none applied



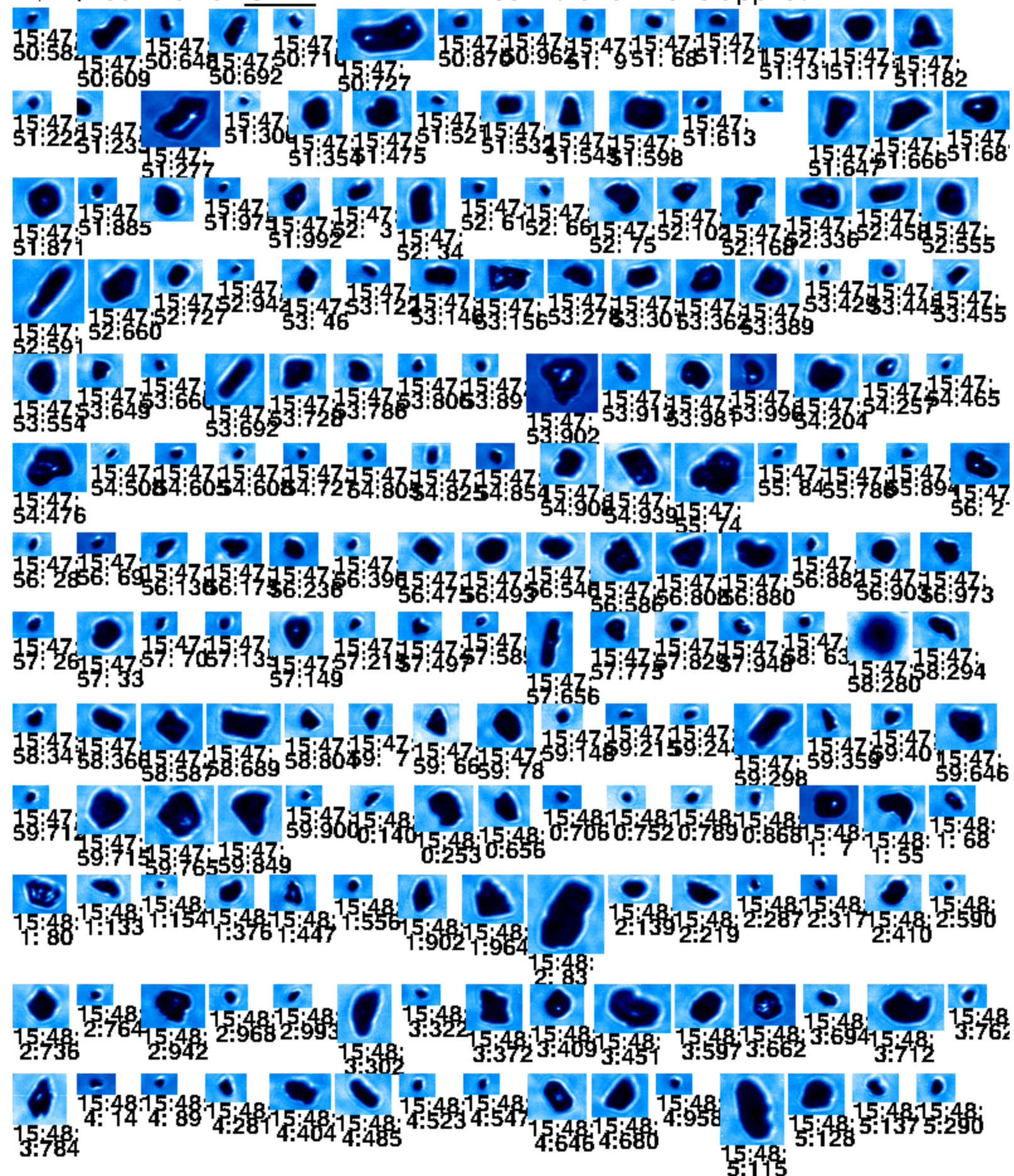
7/22/2007 15:45:47 <-----> 200microns - none applied



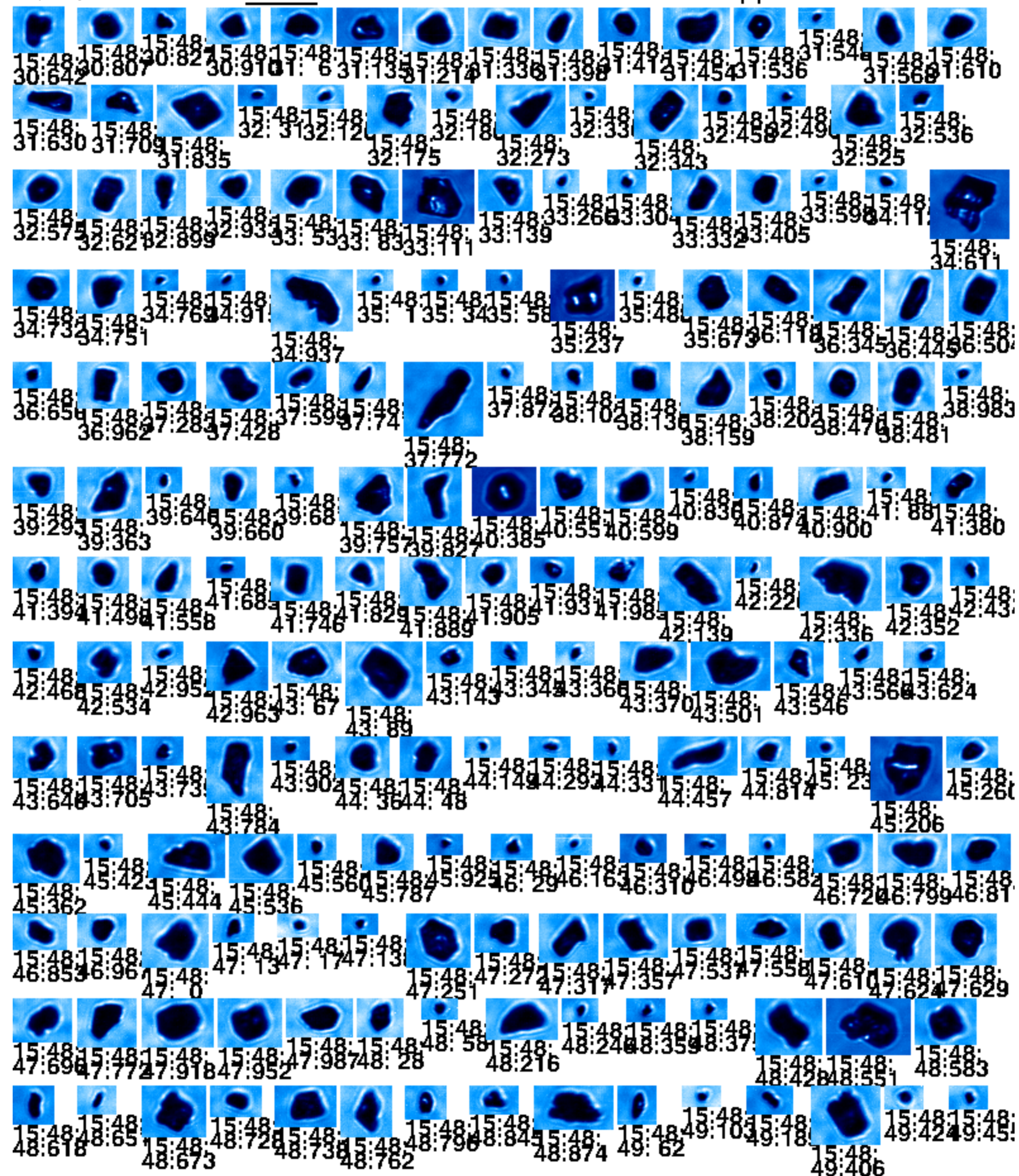
7/22/2007 15:45:47 <----->200microns - none applied



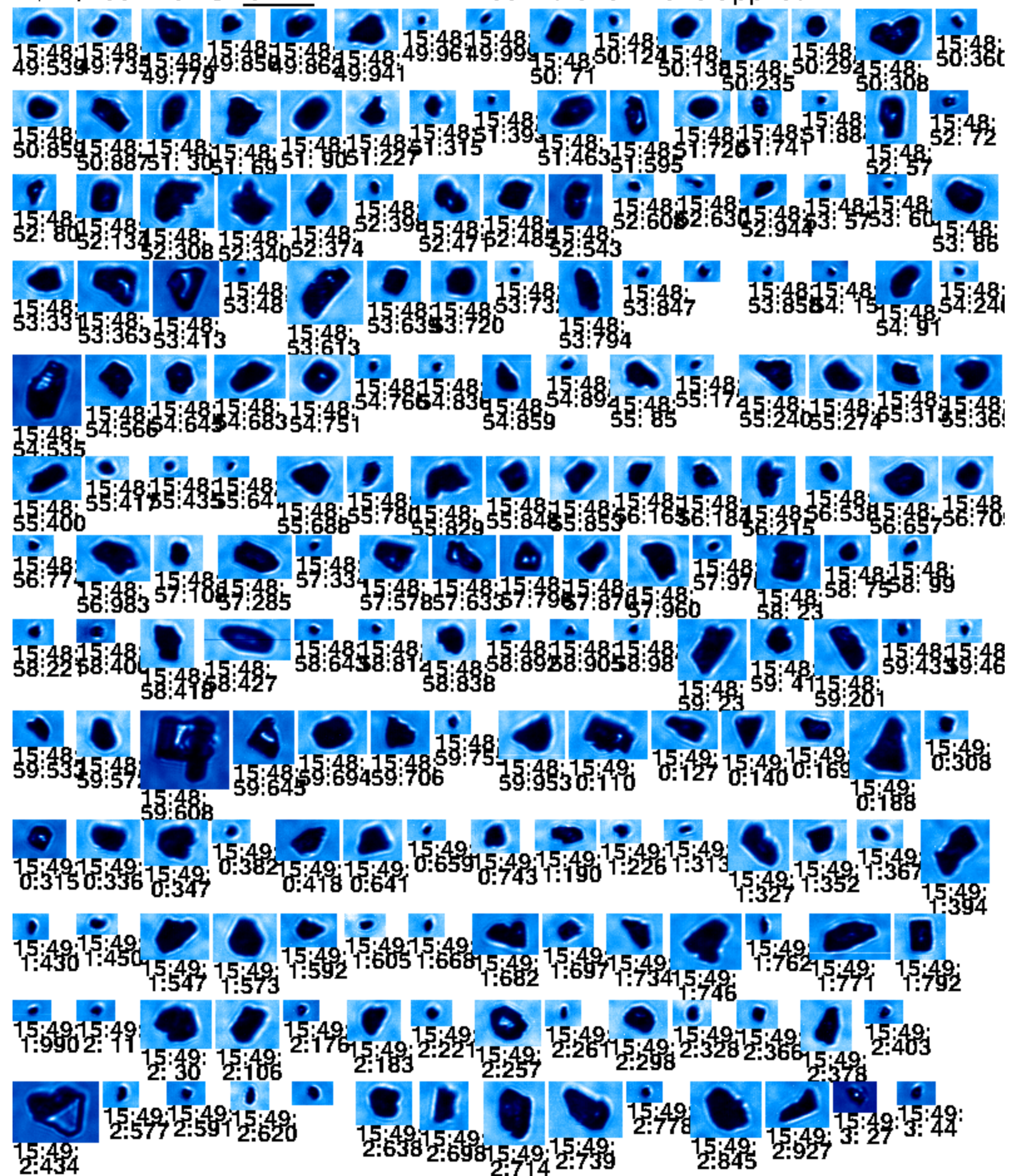
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7/22/2007 15:48:48 <----->200microns - none applied



7/22/2007 15:48:49 <----->200microns - none applied



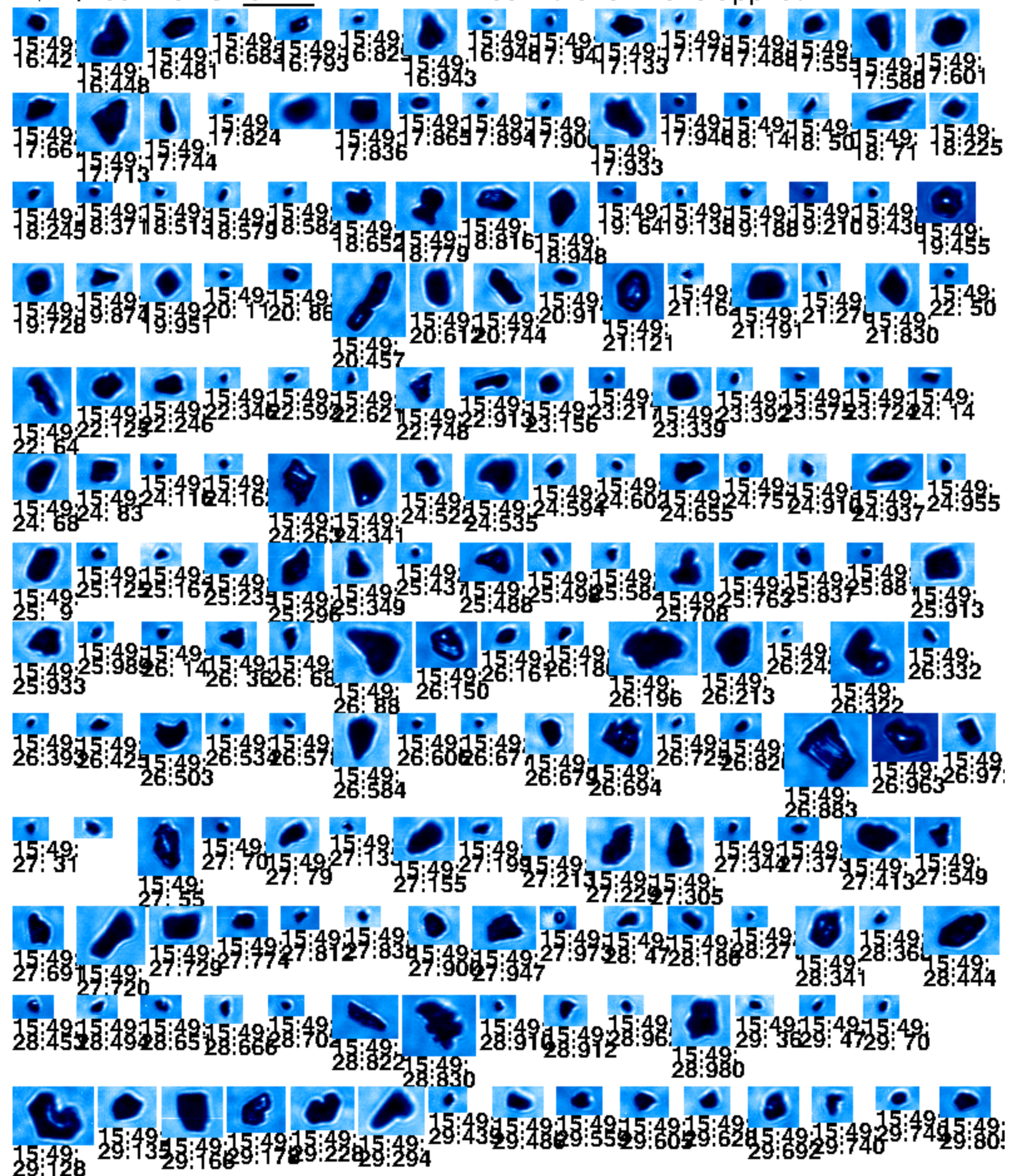
7/22/2007 15:49:49

<----->200microns - none applied



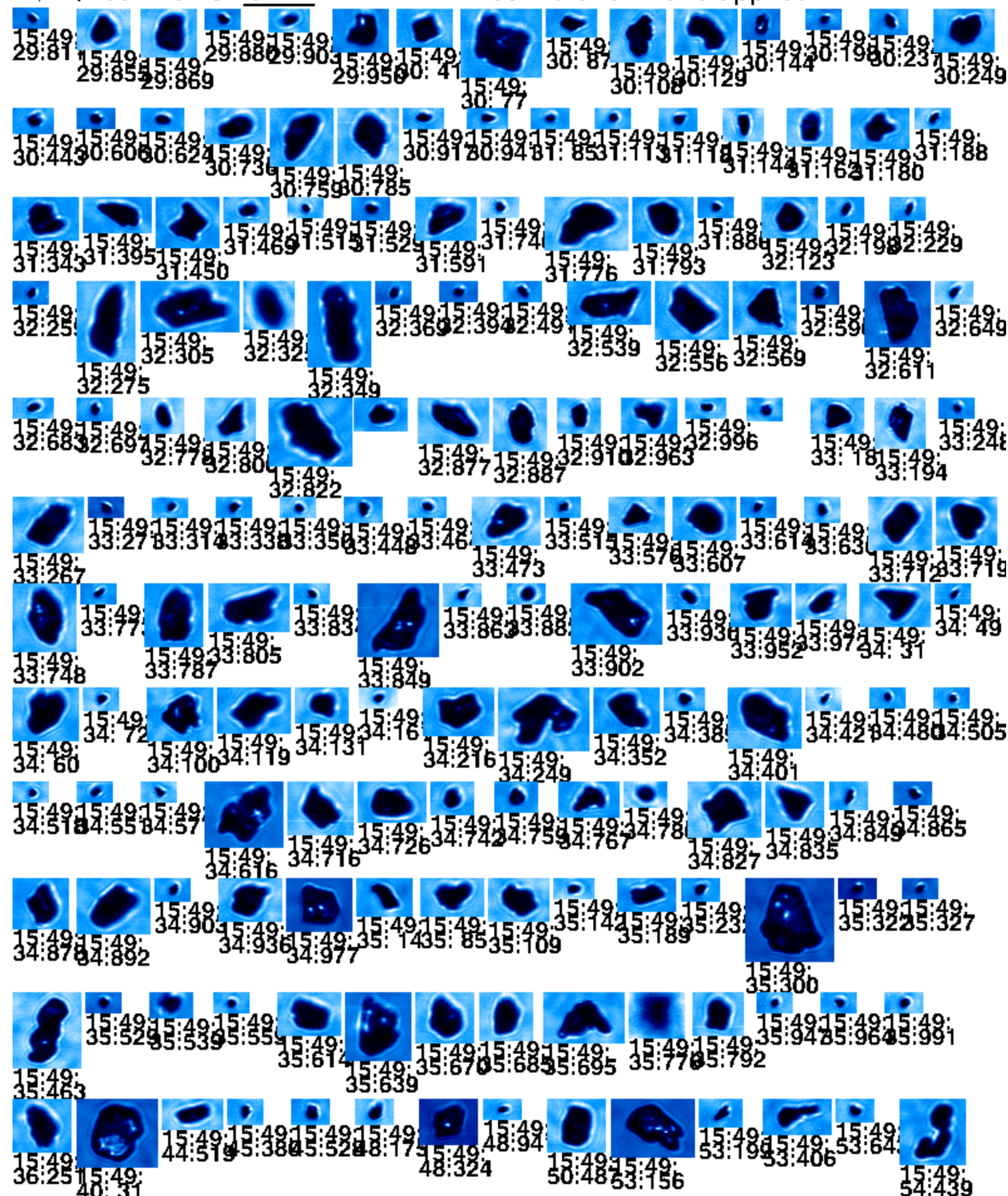
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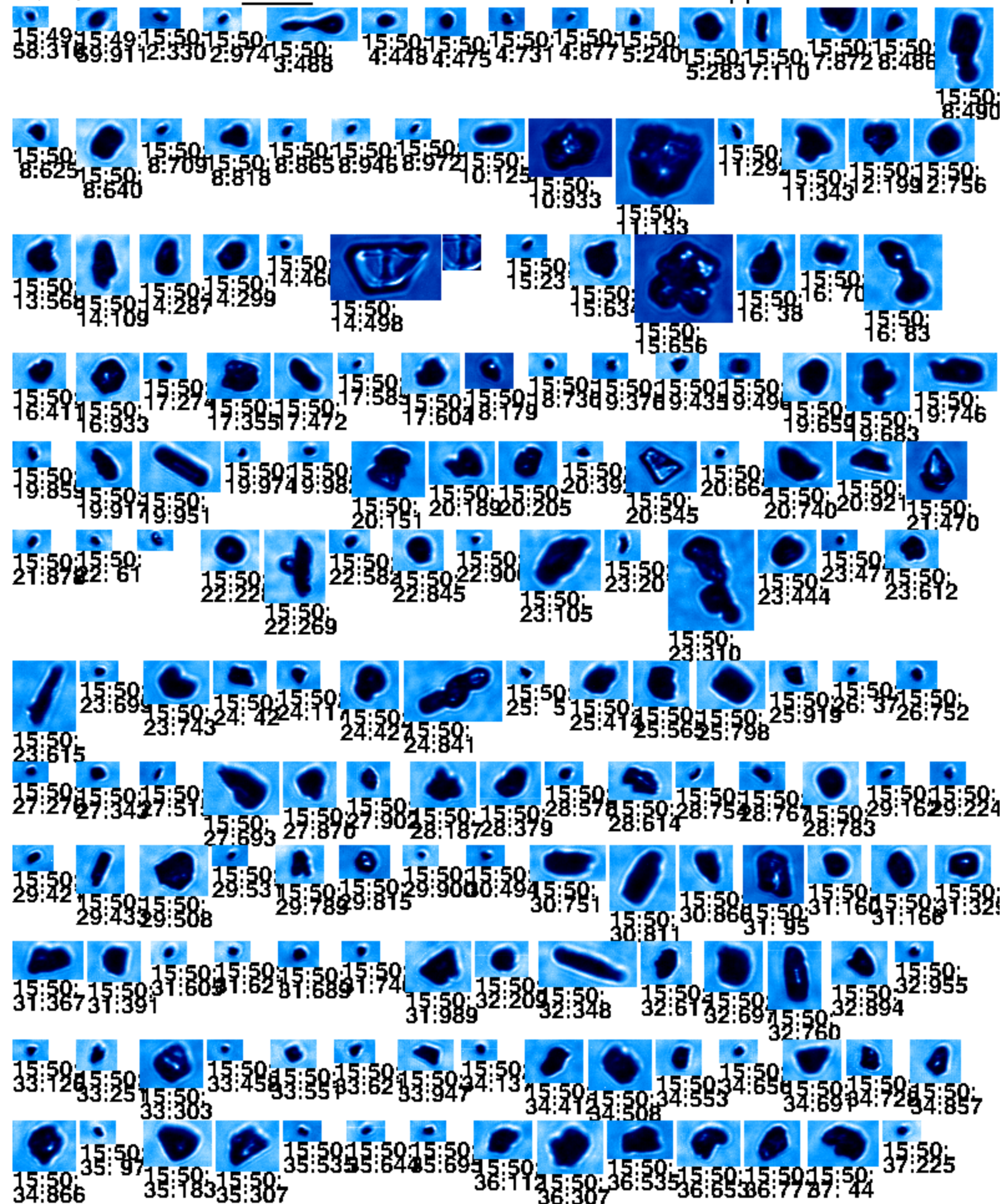


7/22/2007 15:49:49

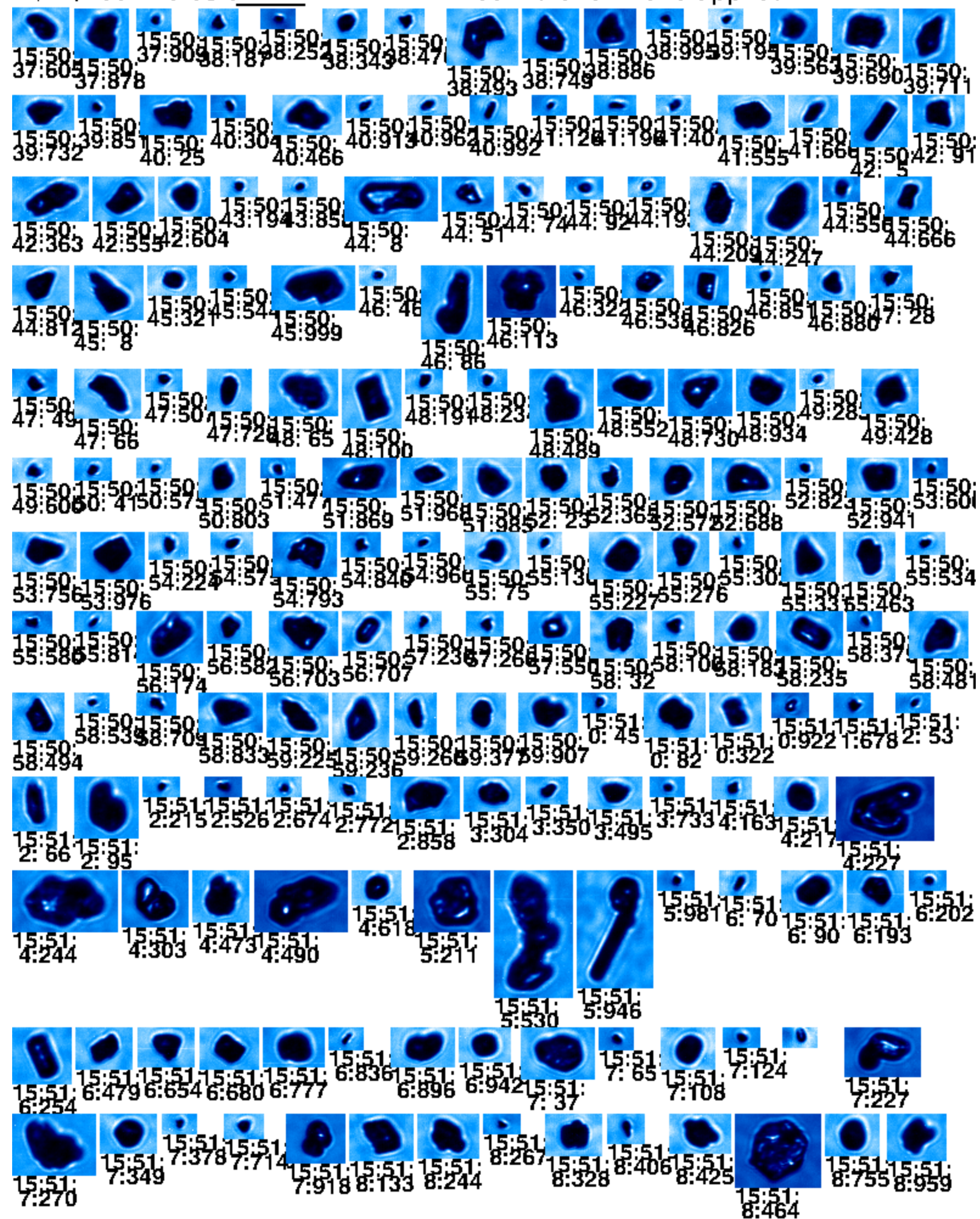
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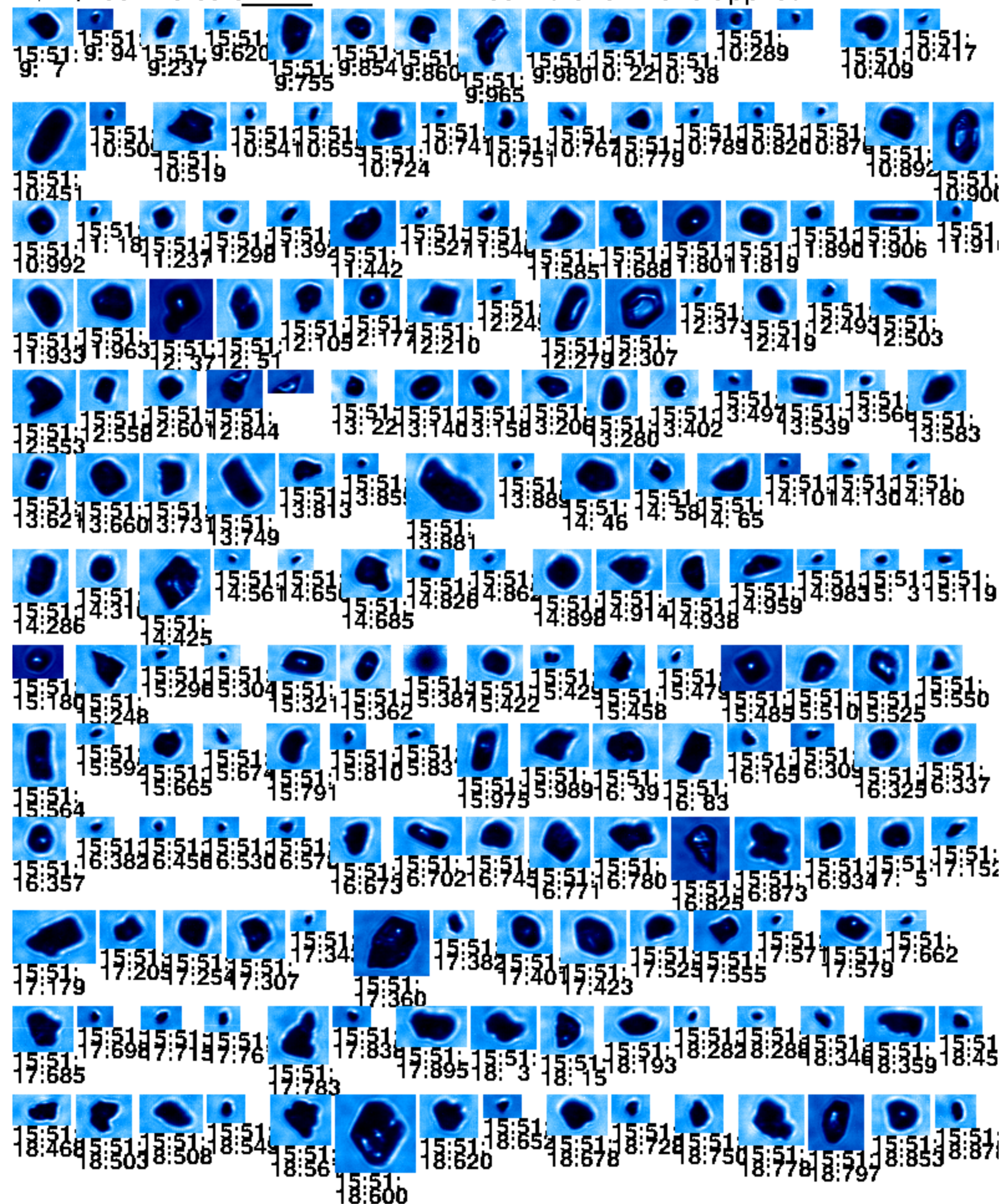
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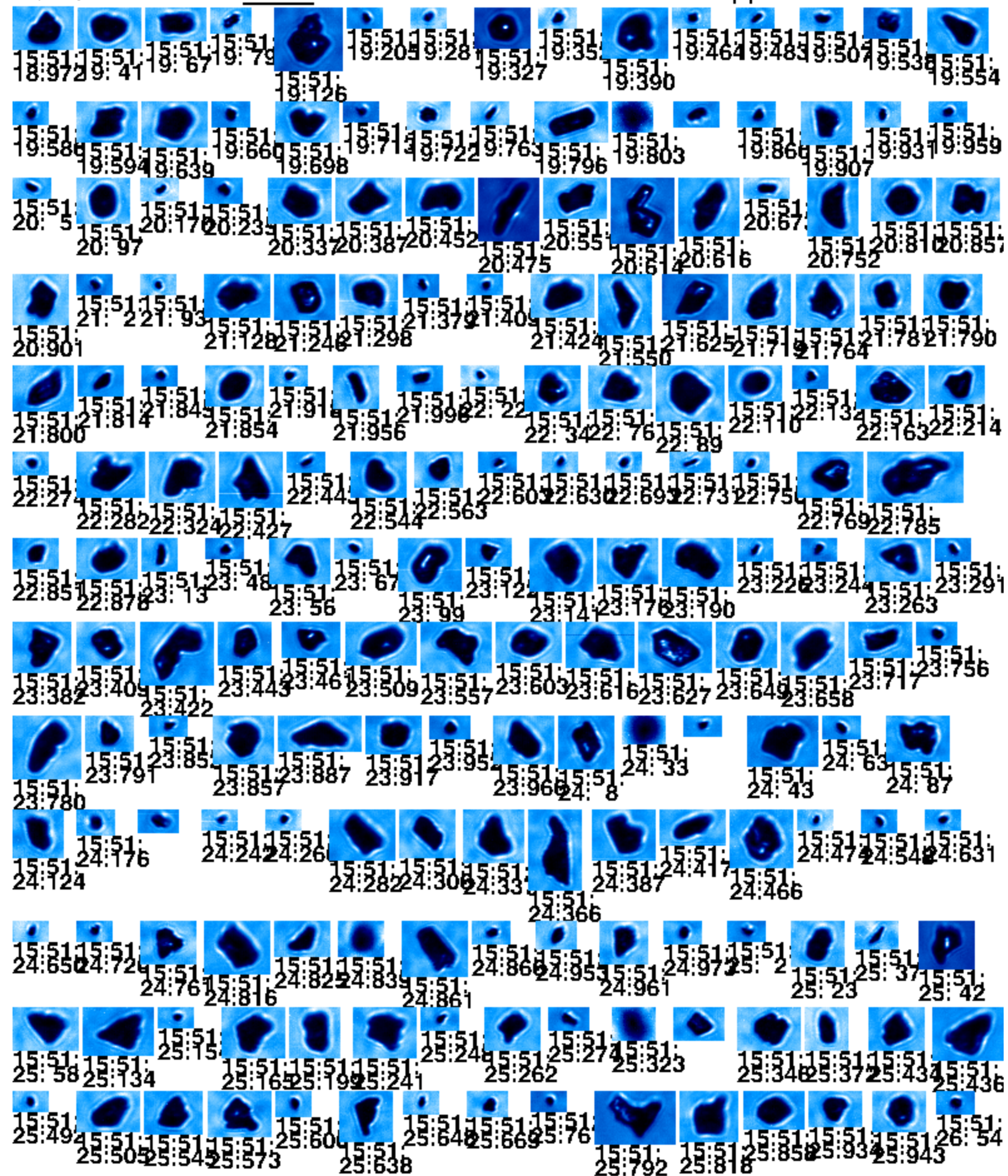
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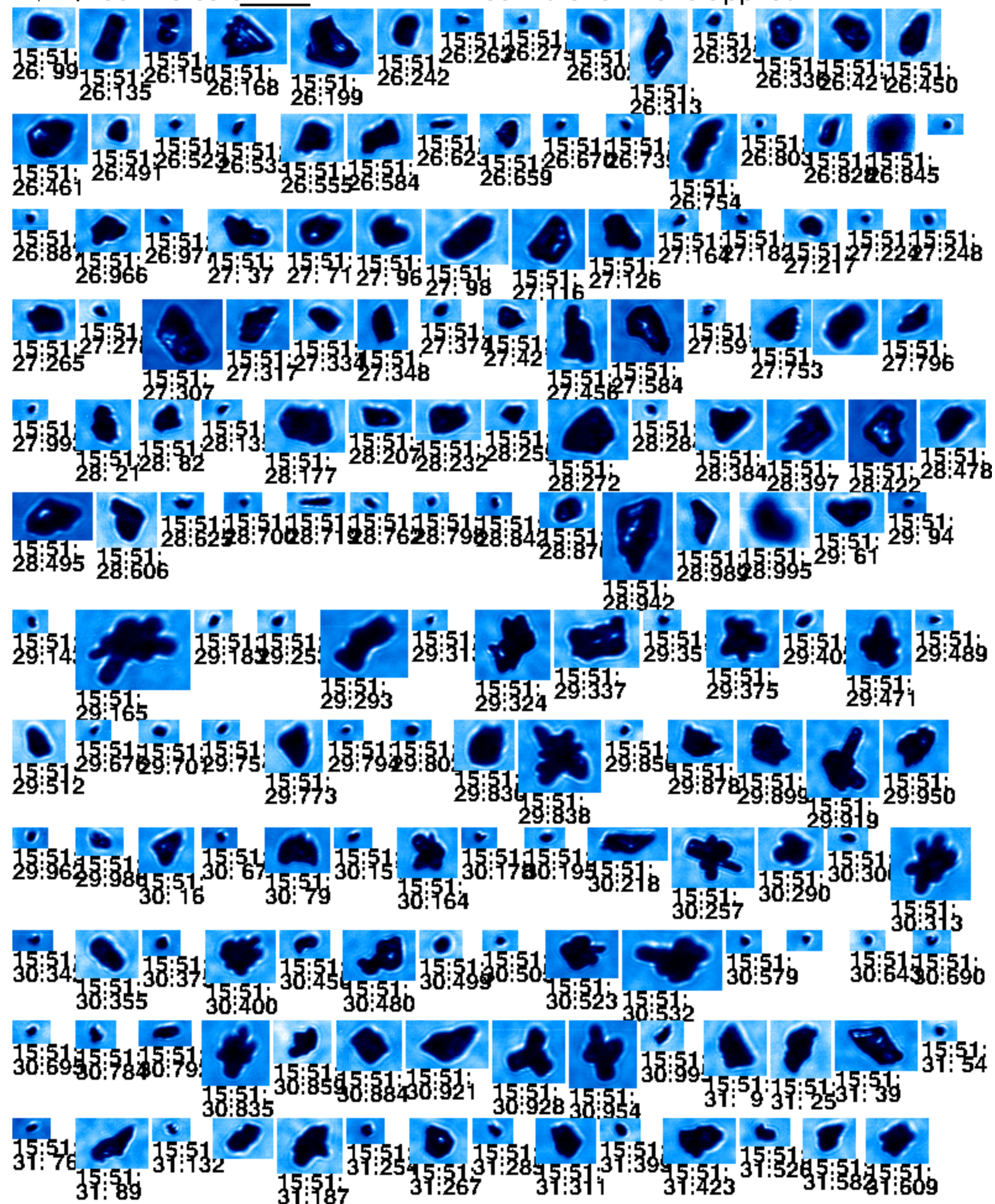
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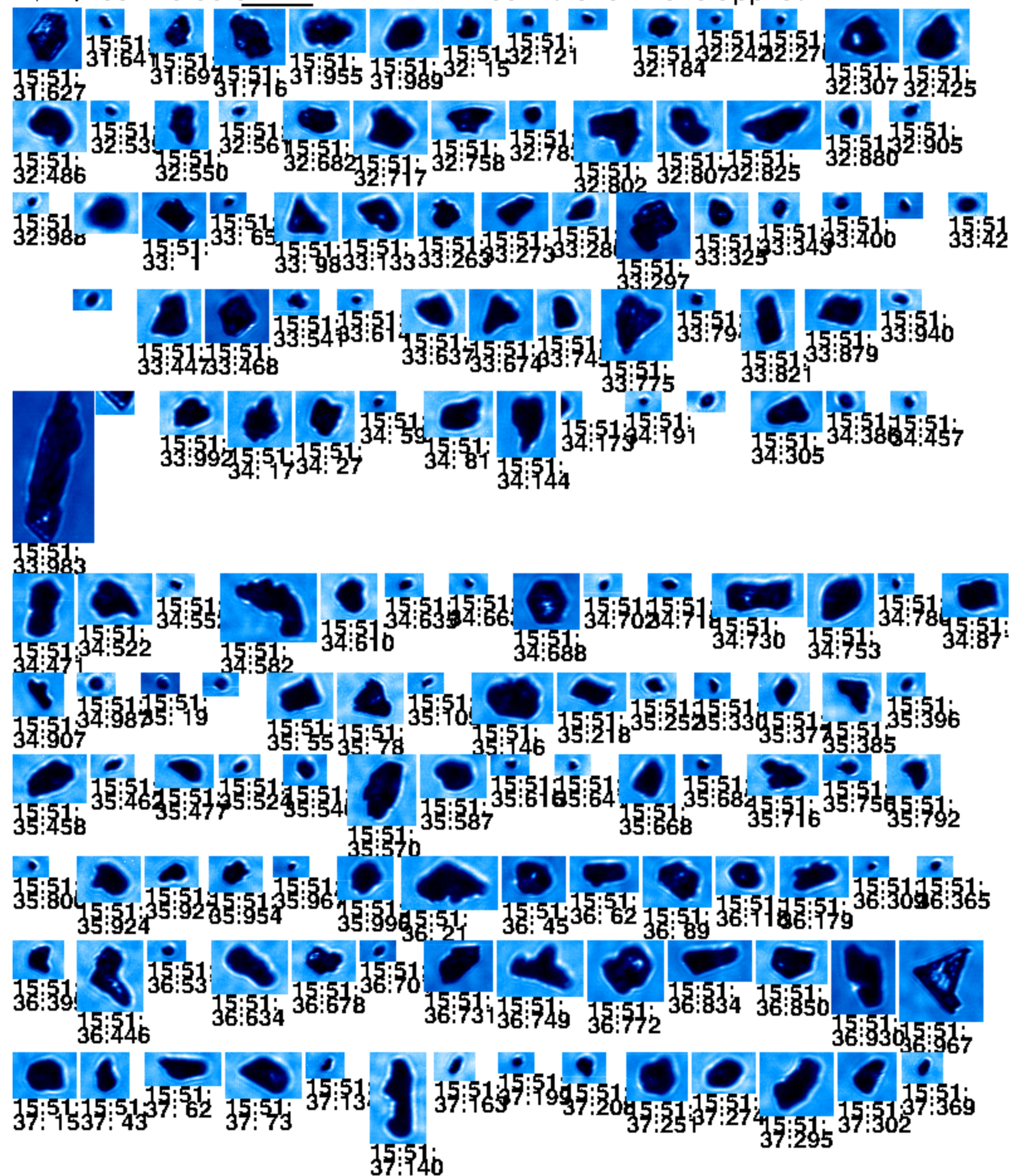
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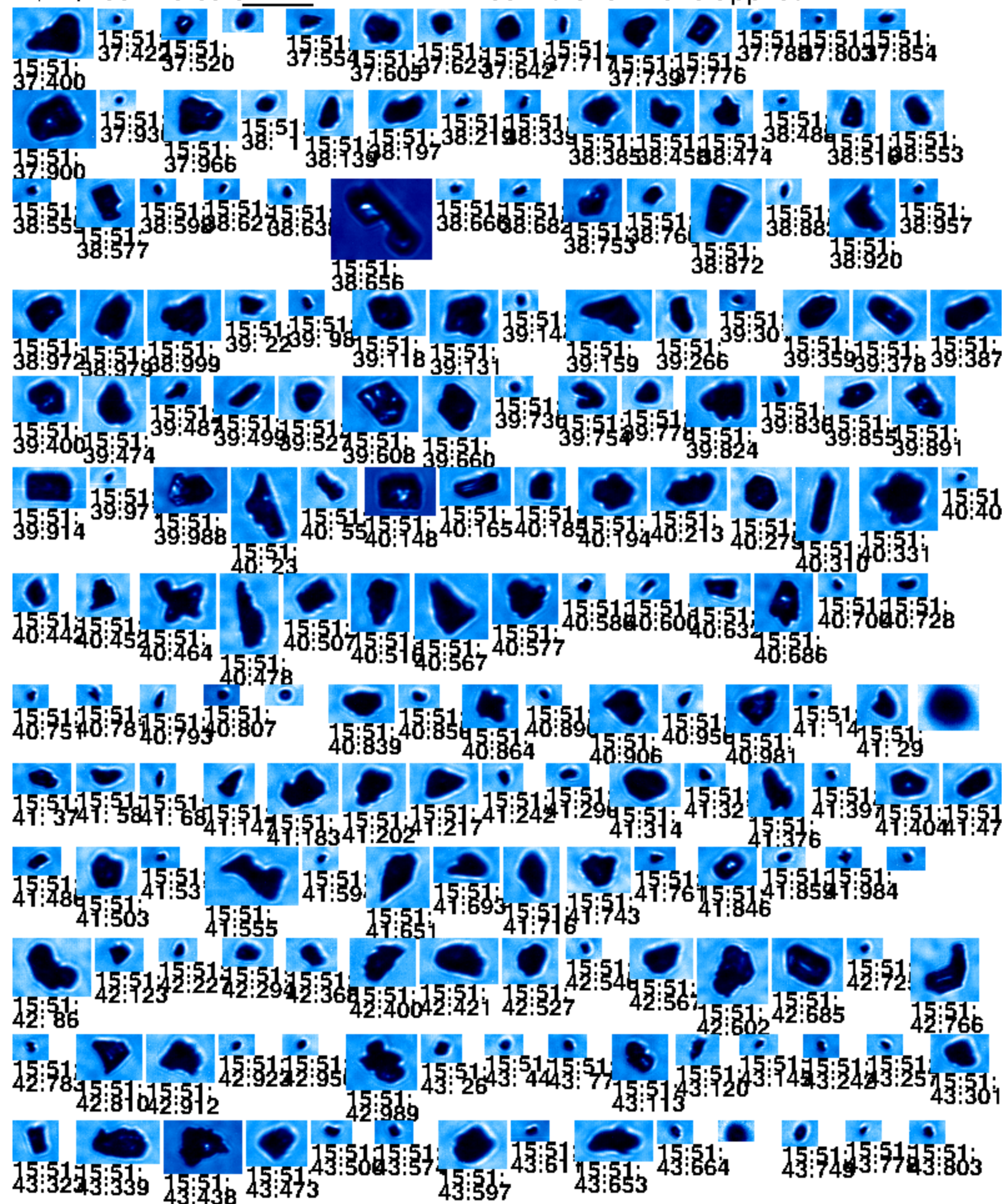
7/22/2007 15:55:51 <-----> 200microns - none applied



7/22/2007 15:55:51 <----->200microns - none applied



7/22/2007 15:55:51 <----->200microns - none applied



7/22/2007 15:55:51 <----->200microns - none applied

