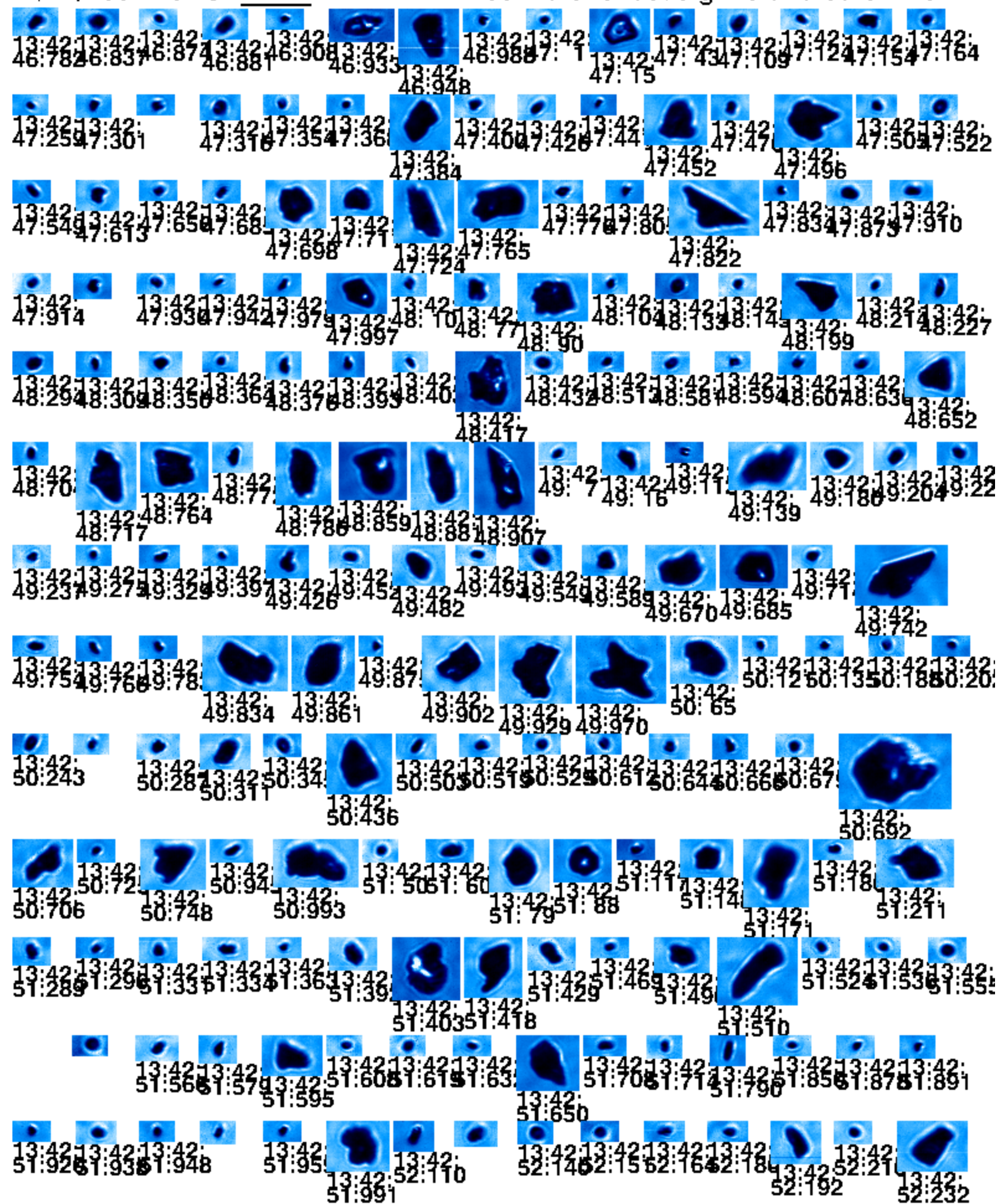
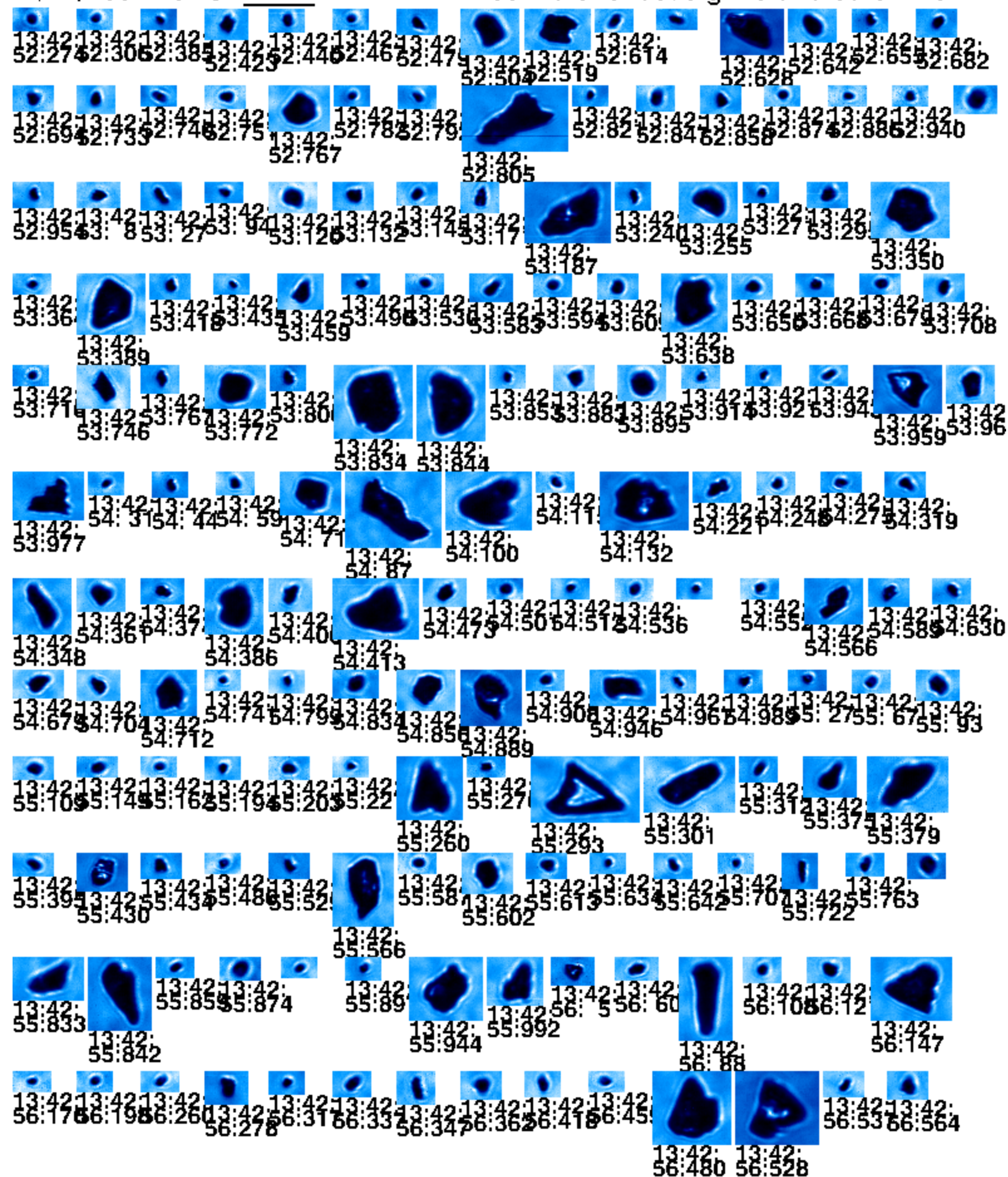


<----->200microns focus qt 20 and cutoff lt 6

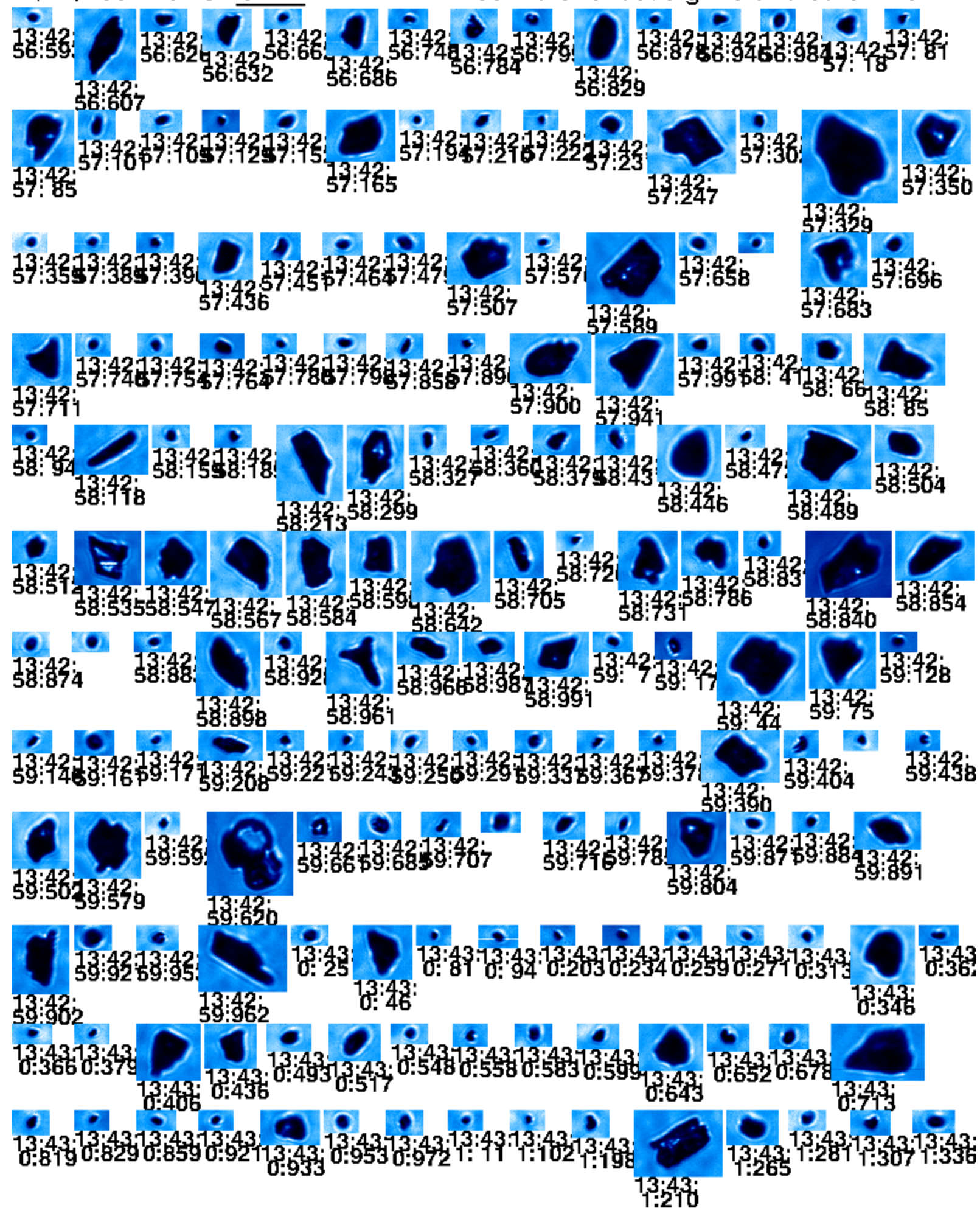


7/22/2007 13:42:42 <-----> 200microns focus gt 20 and cutoff lt 6

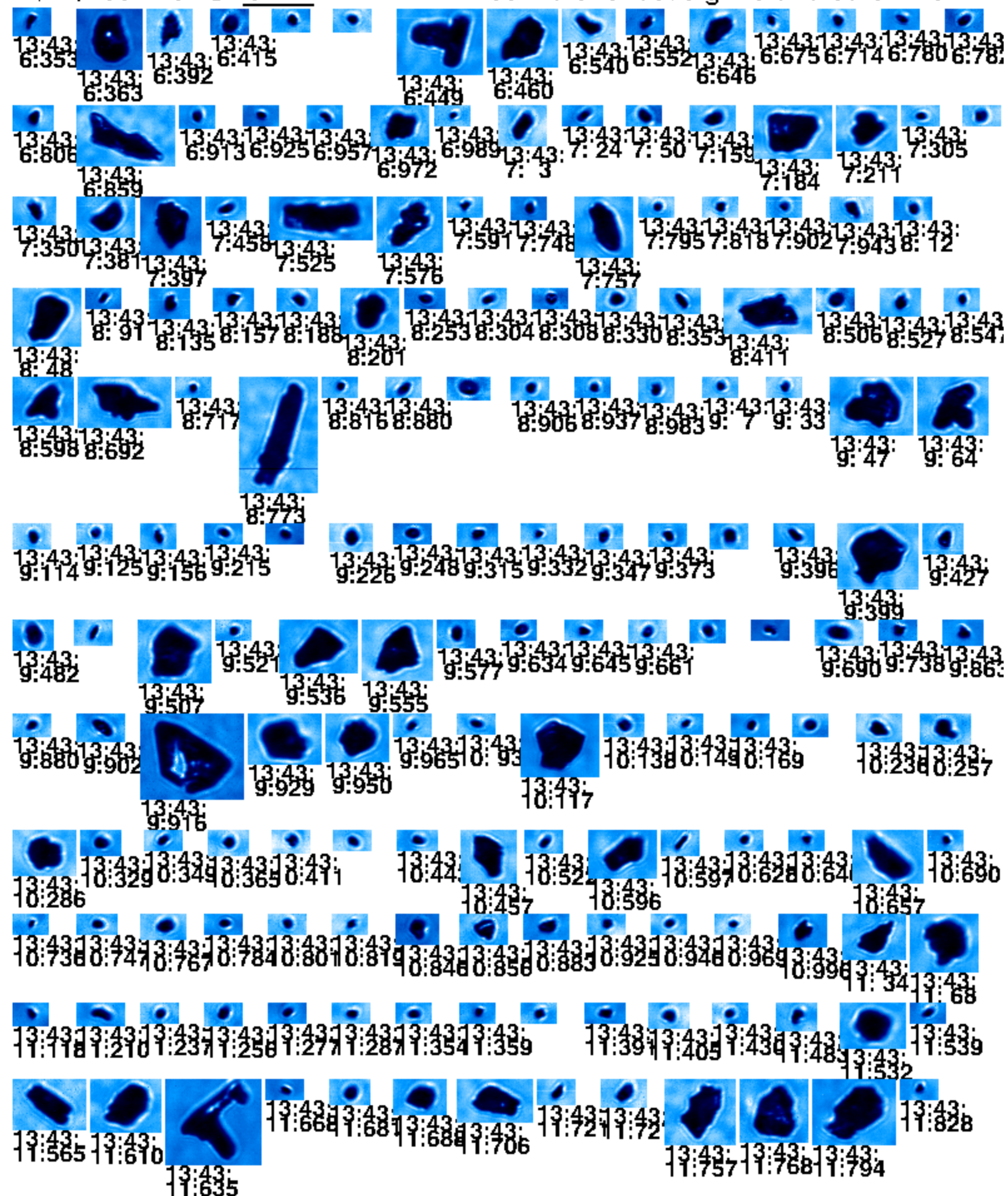


7/22/2007 13:43:43

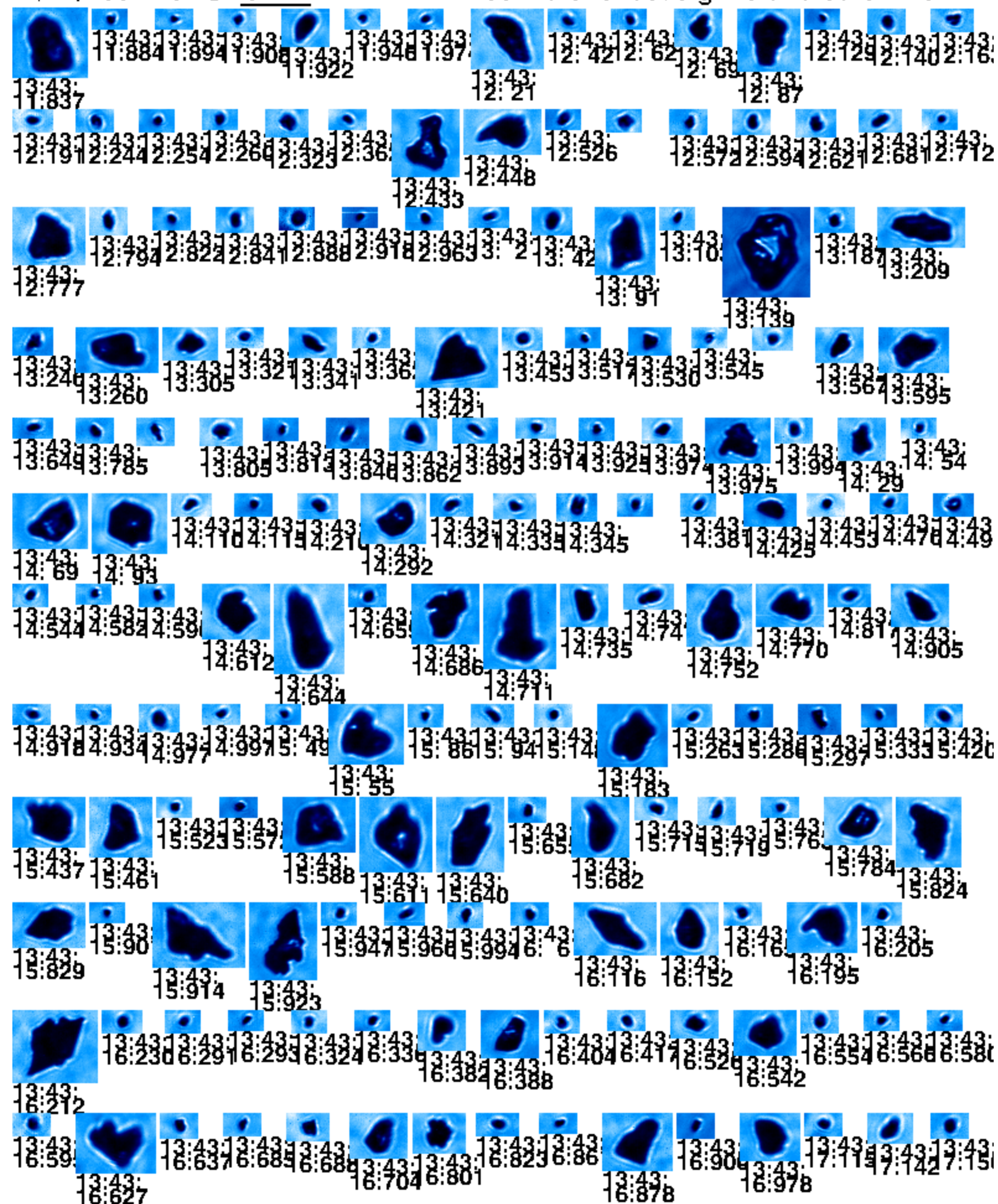
<----->200microns focus qt 20 and cutoff lt 6



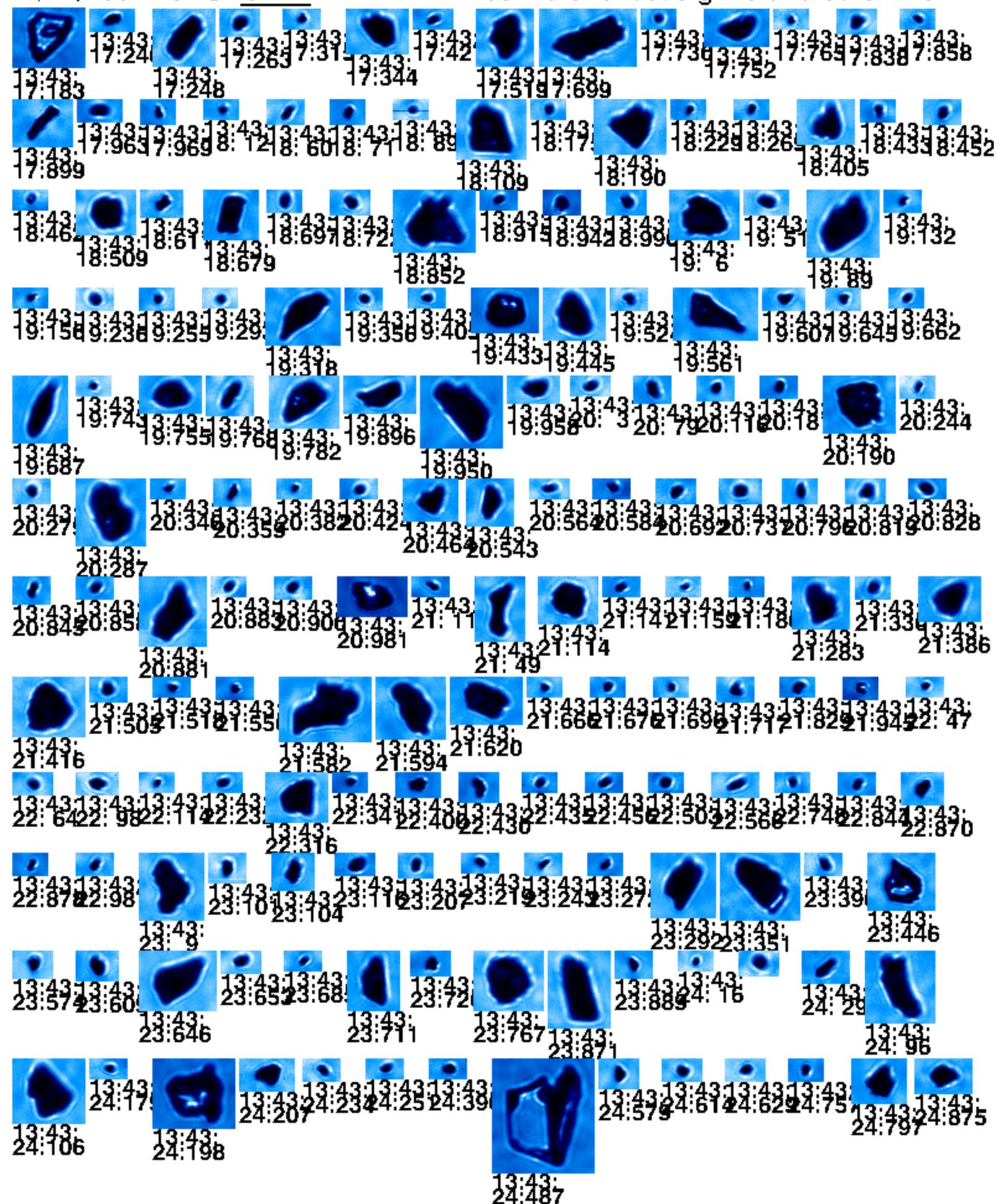
7/22/2007 13:43:43 <-----> 200microns focus gt 20 and cutoff lt 6



7/22/2007 13:43:43 <-----> 200microns focus gt 20 and cutoff lt 6

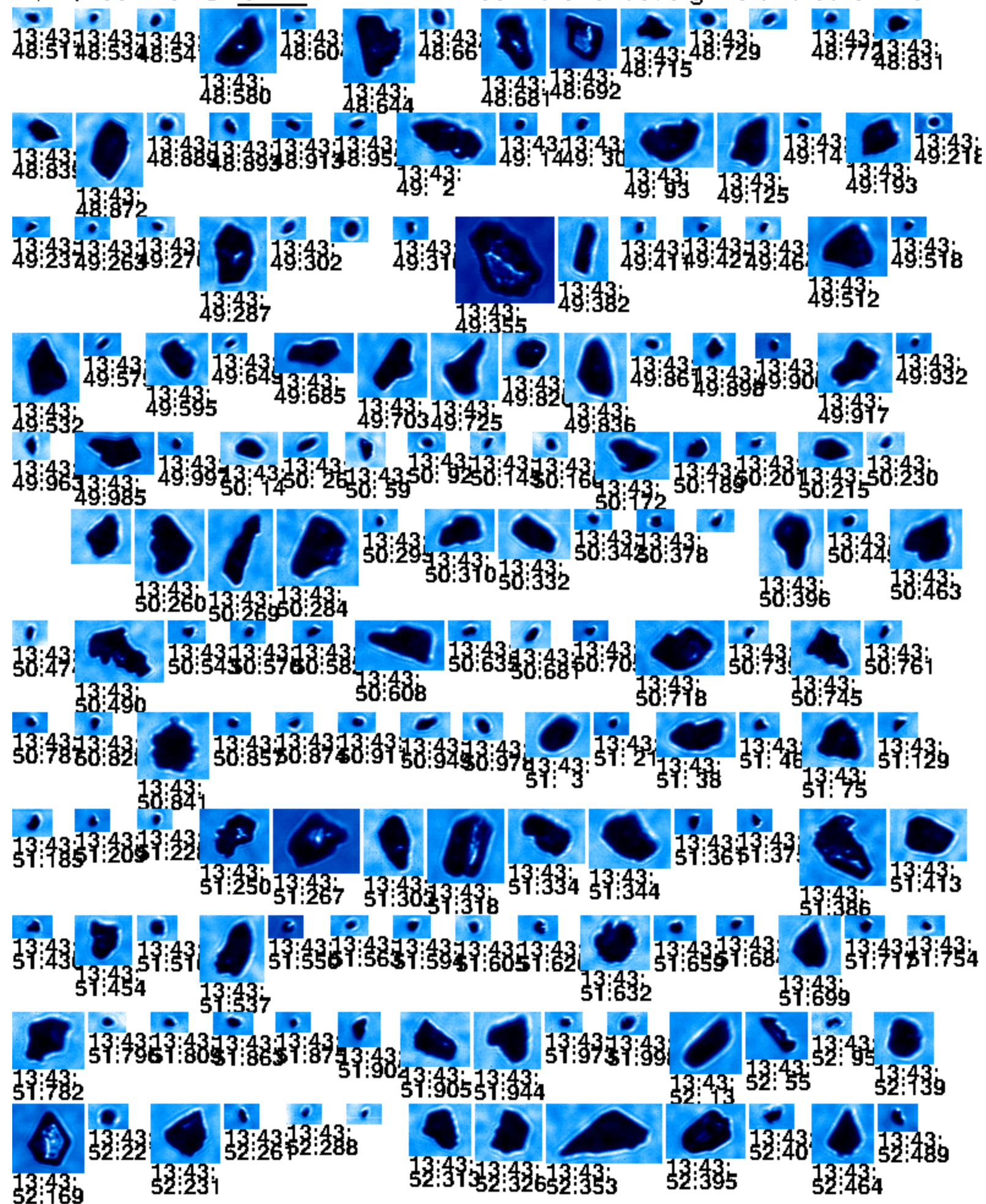


7/22/2007 13:43:43 <-----> 200microns focus gt 20 and cutoff lt 6

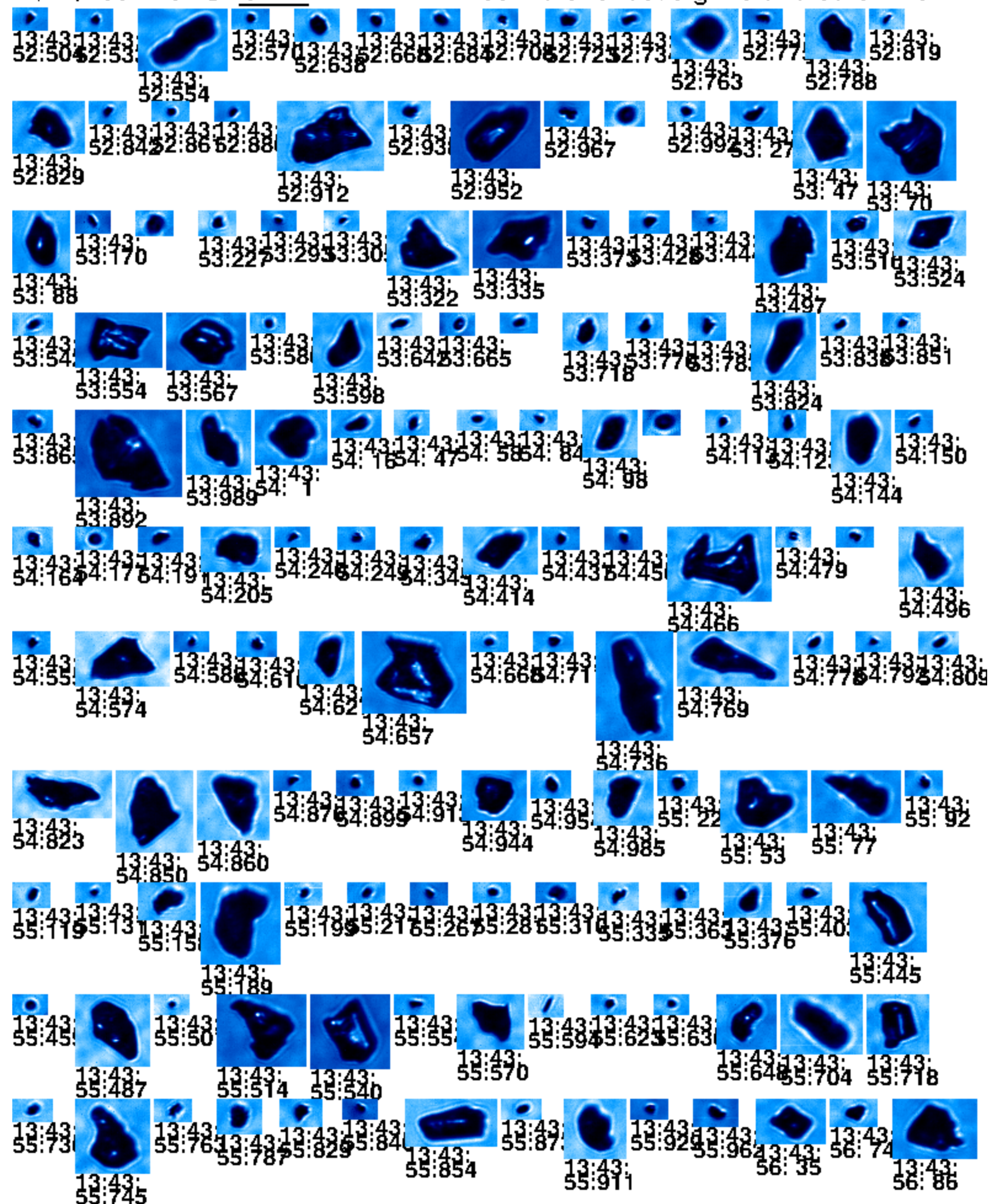


13:43:24 13:43:25 13:43:26 13:43:27 13:43:28 13:43:29 13:43:30 13:43:31 13:43:32 13:43:33 13:43:34 13:43:35 13:43:36

7/22/2007 13:43:43 <-----> 200microns focus gt 20 and cutoff lt 6

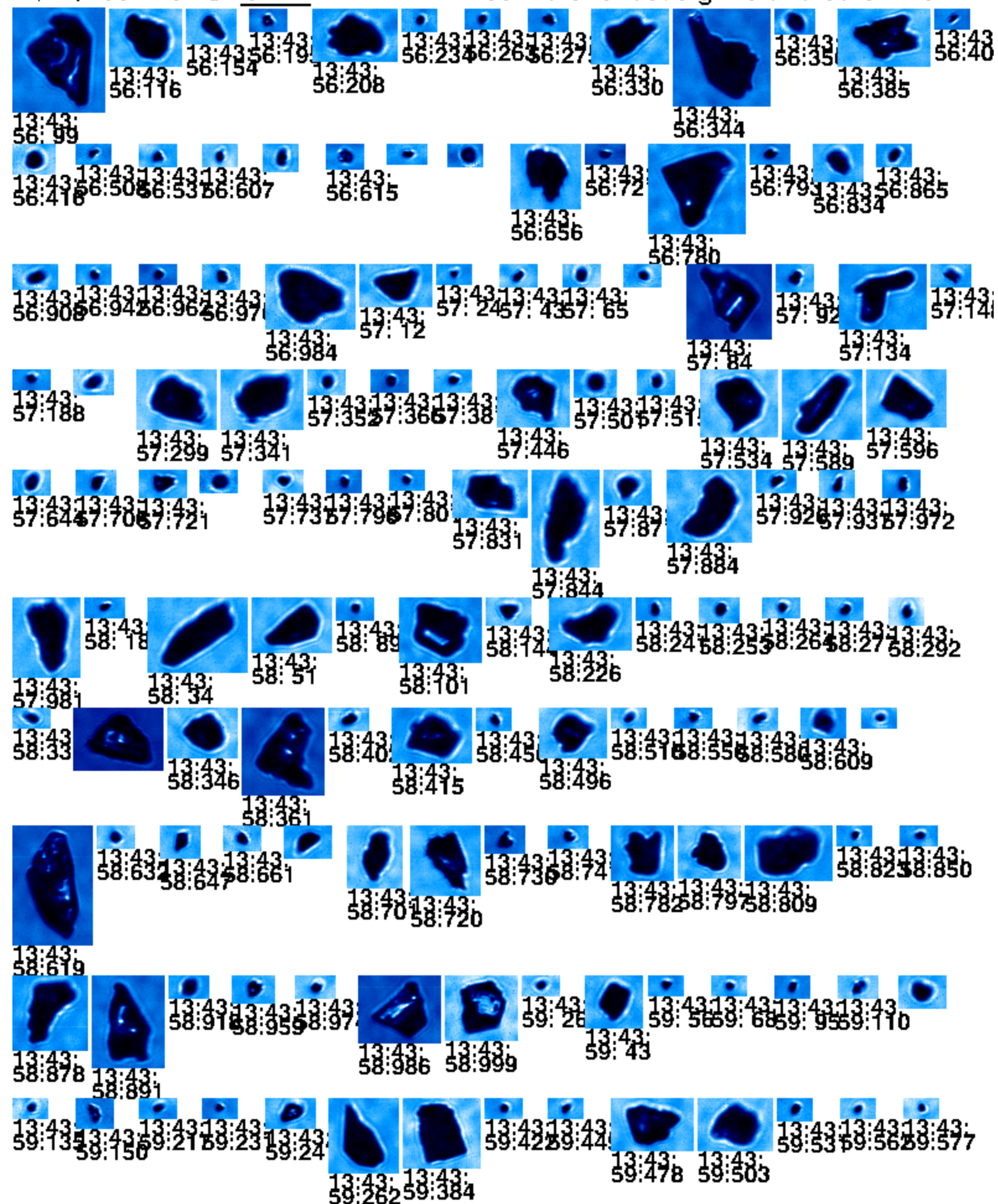


7/22/2007 13:43:43 <-----> 200microns focus gt 20 and cutoff lt 6



7/22/2007 13:43:43

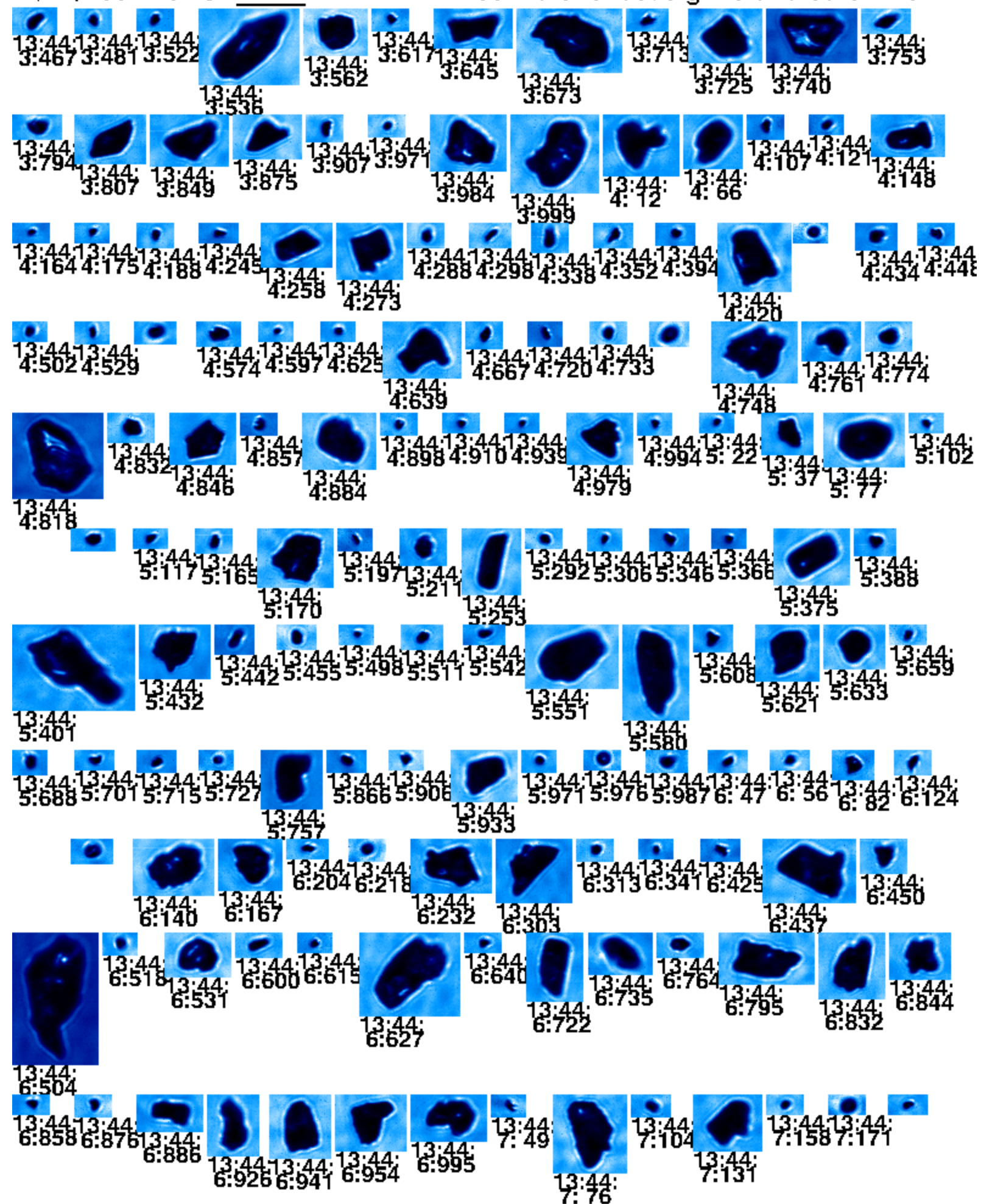
<----->200microns focus gt 20 and cutoff lt 6



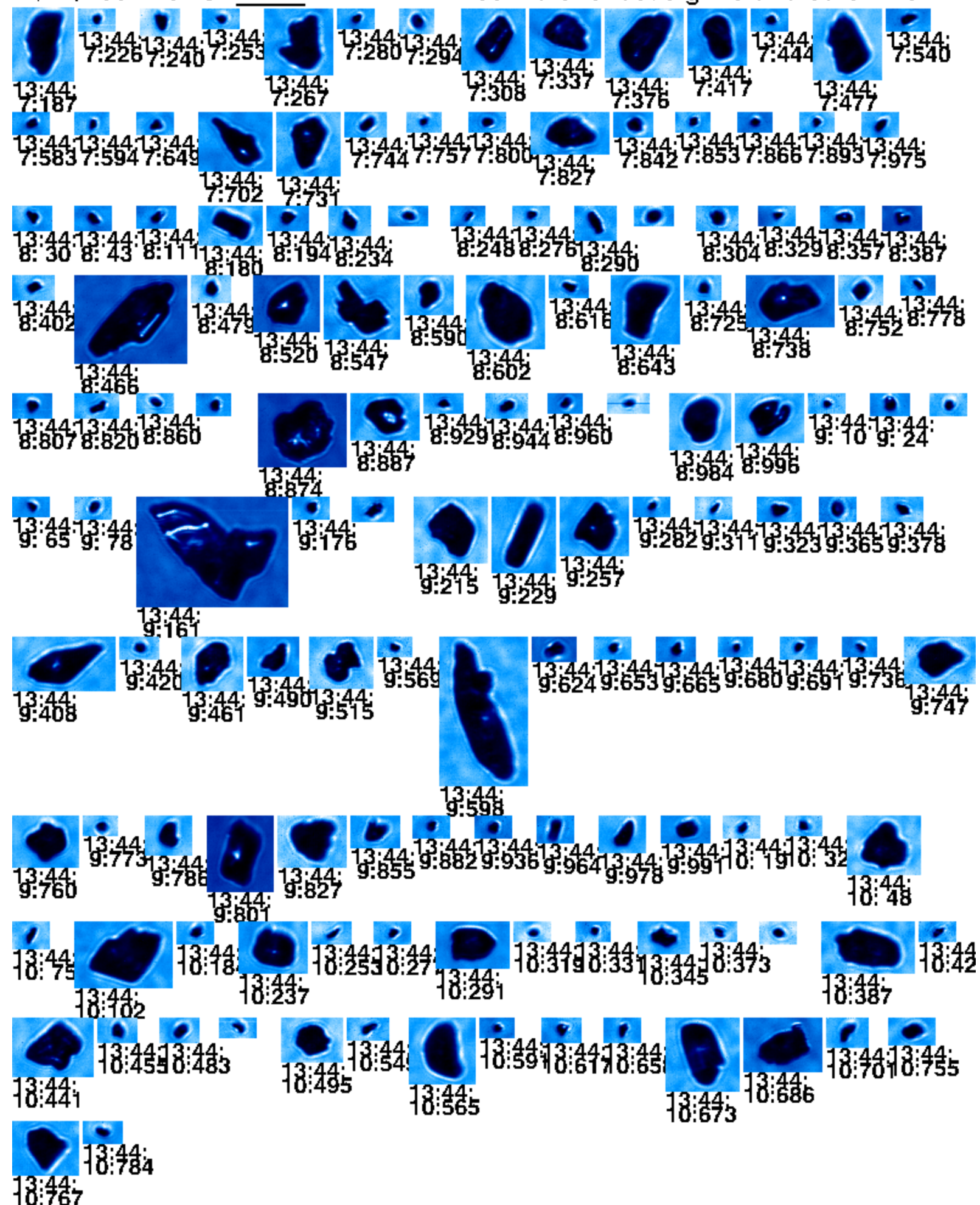
7/22/2007 13:43:44 <-----> 200microns focus gt 20 and cutoff lt 6



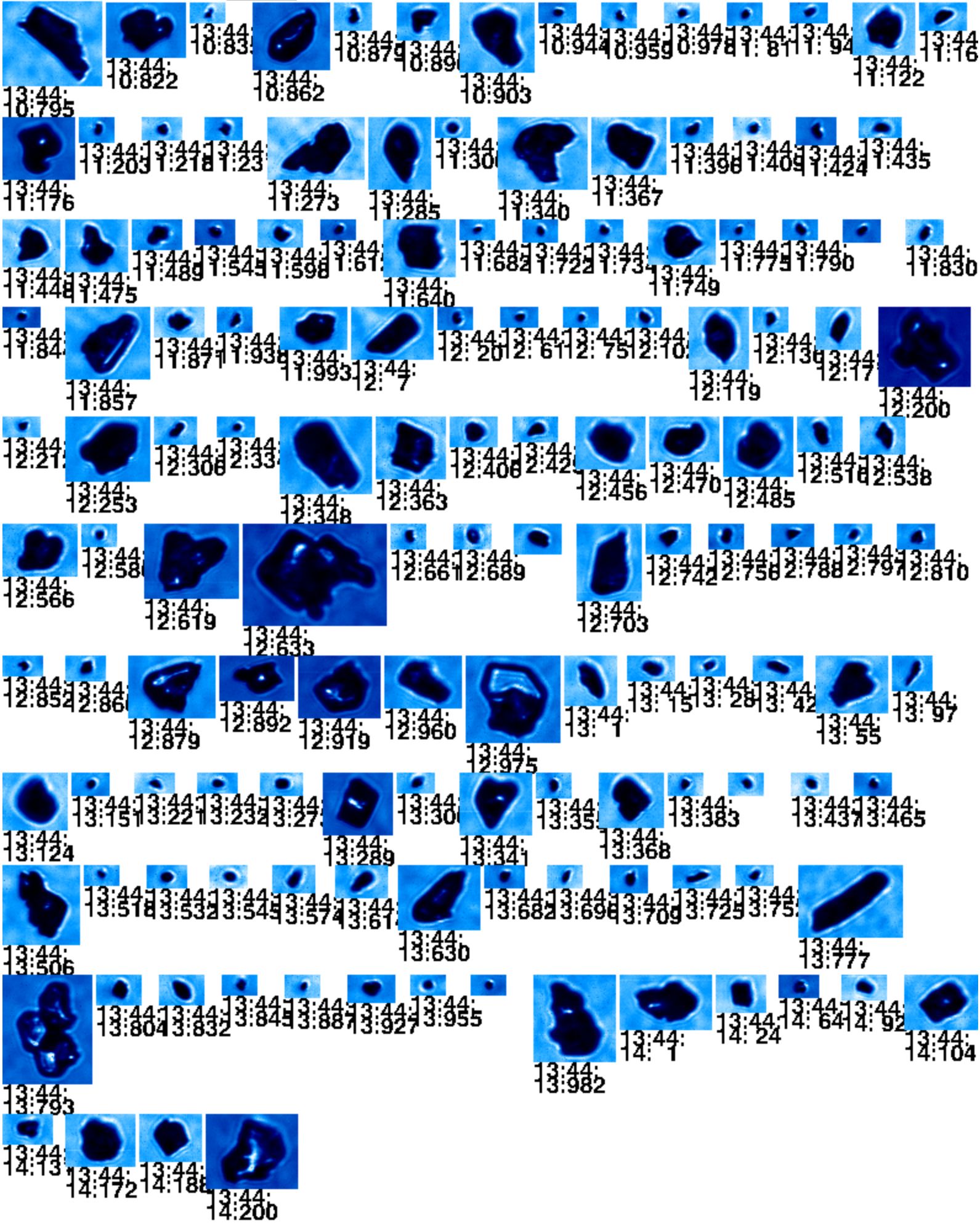
<----->200microns focus qt 20 and cutoff lt 6



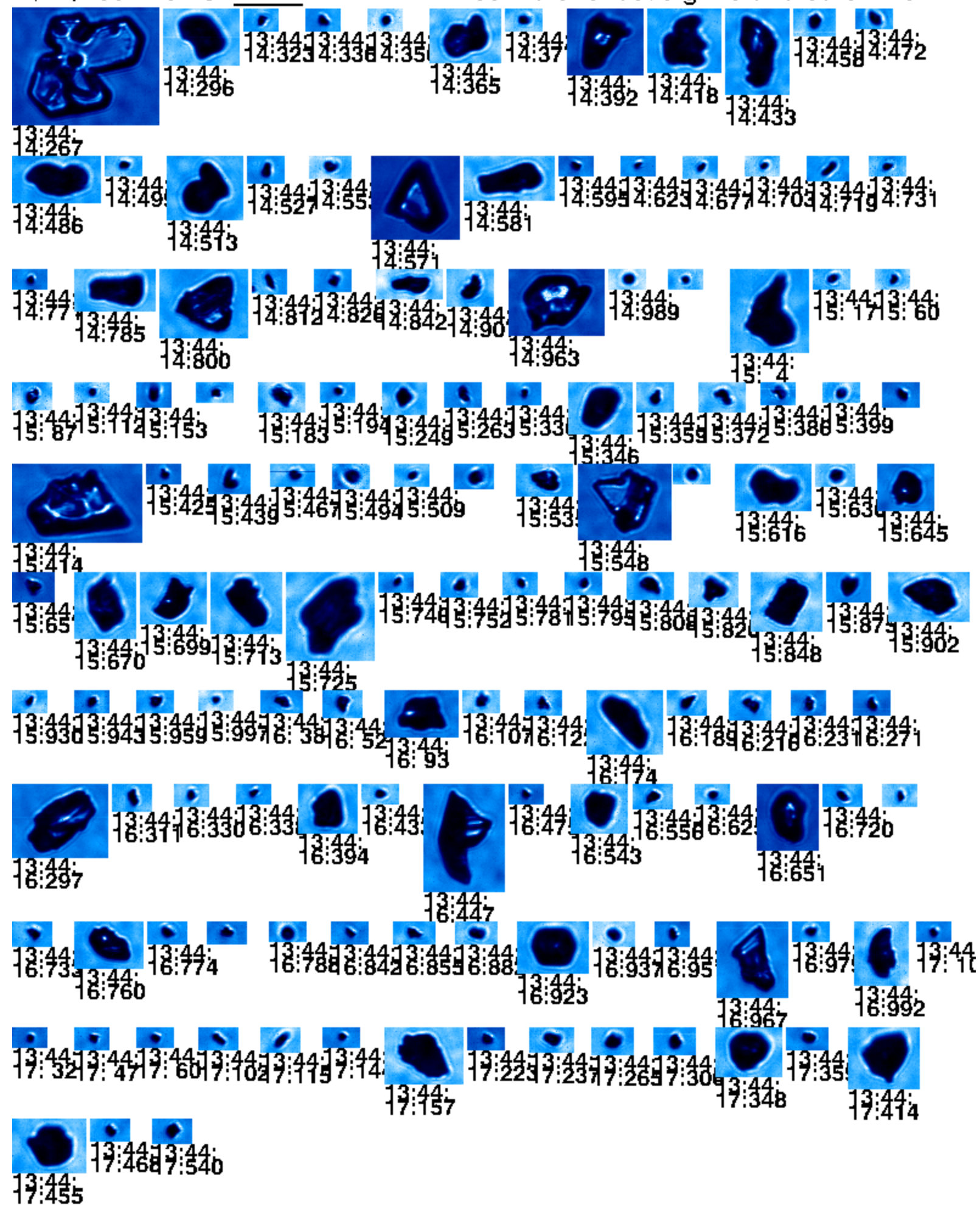
7/22/2007 13:43:44 <-----> 200microns focus gt 20 and cutoff lt 6



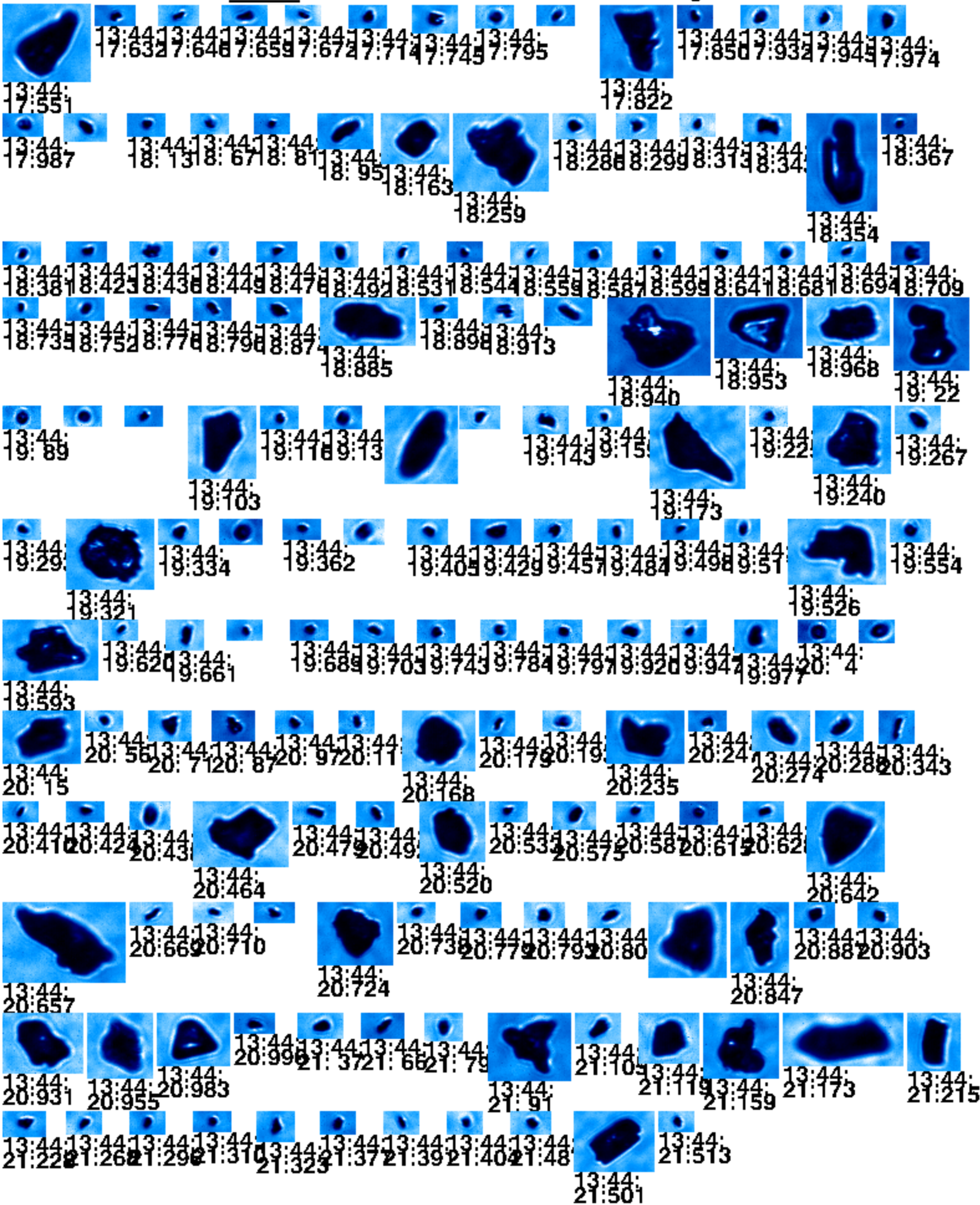
7/22/2007 13:43:44 <-----> 200microns focus gt 20 and cutoff lt 6



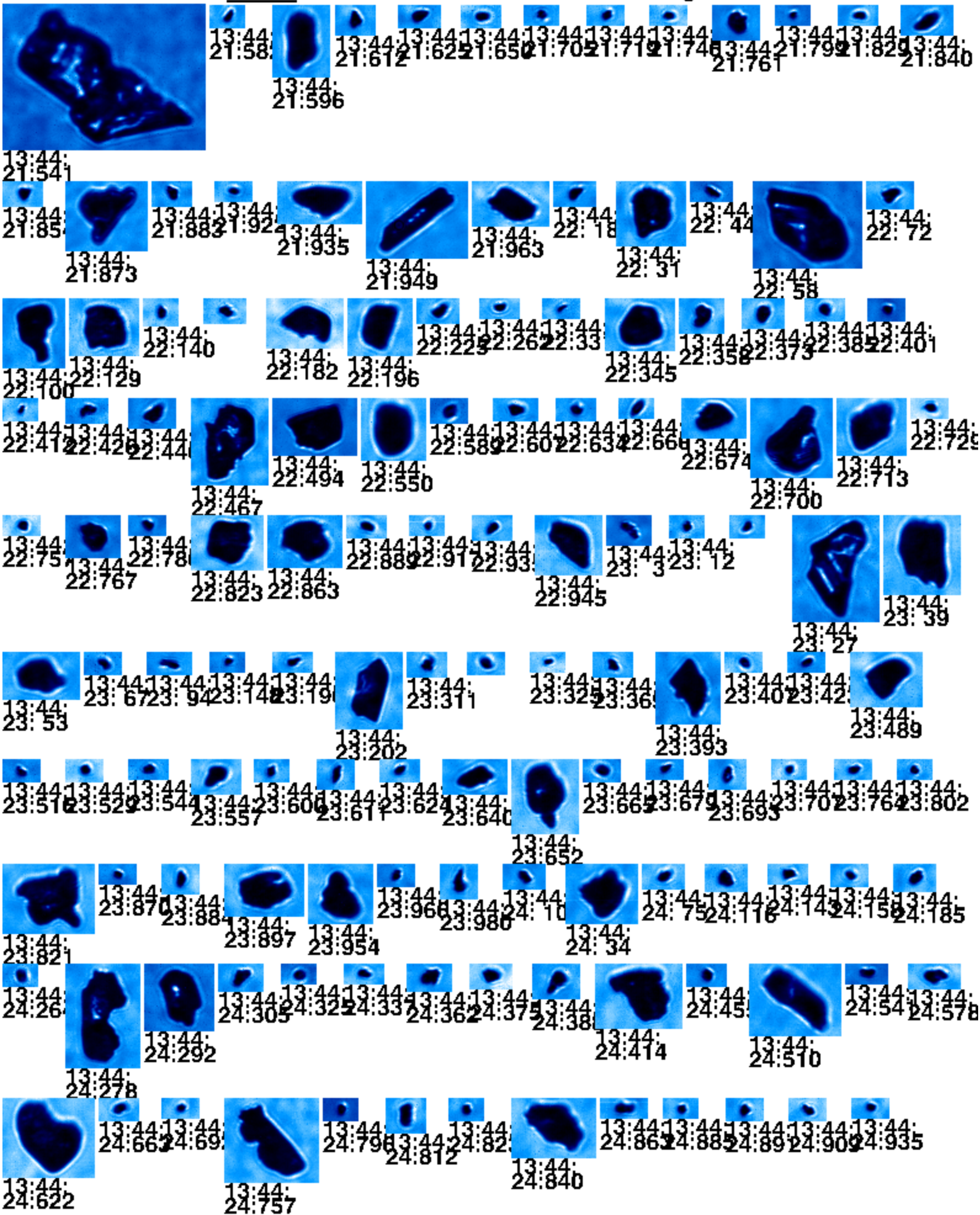
<----->200microns focus qt 20 and cutoff lt 6



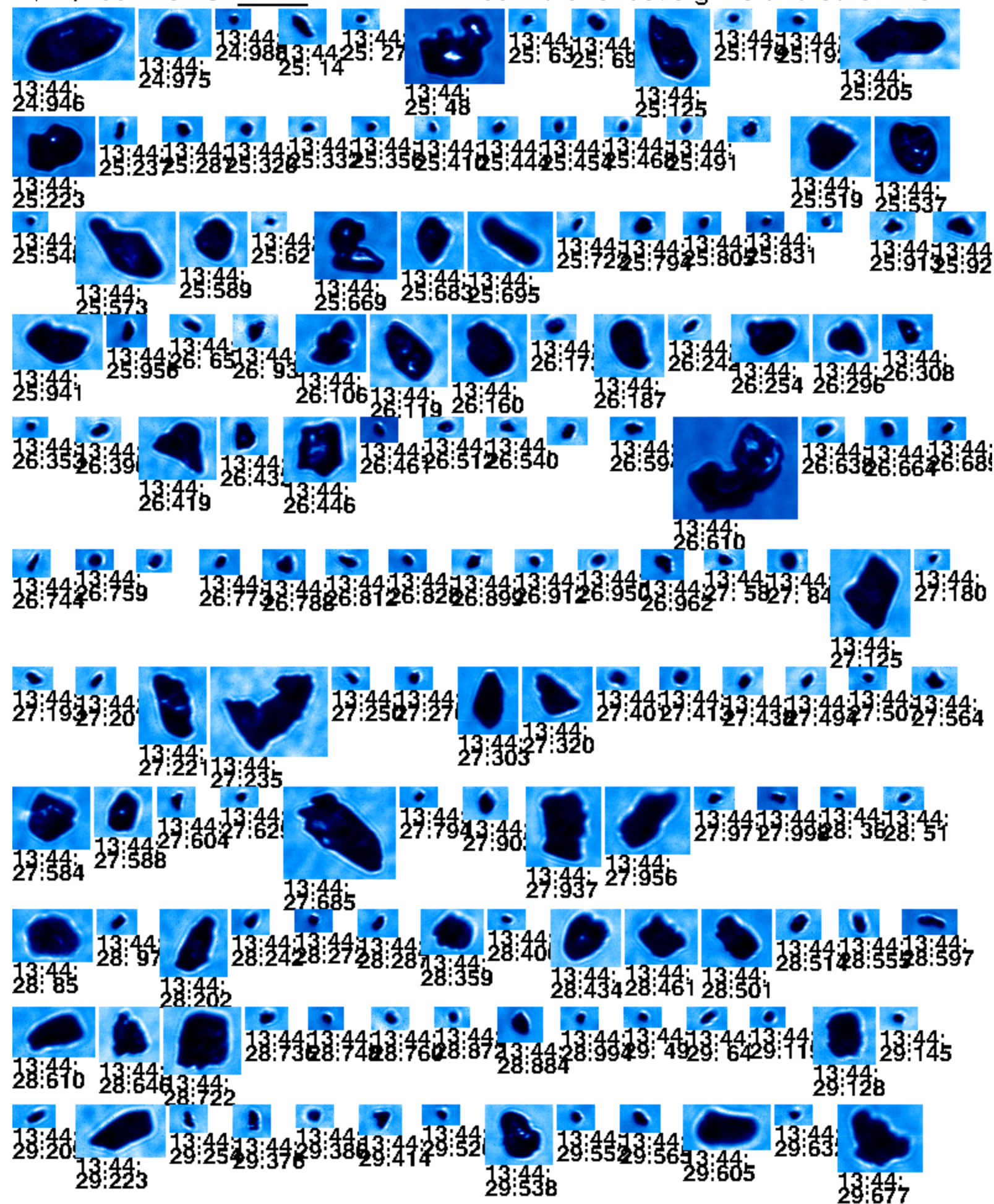
7/22/2007 13:43:44 <-----> 200microns focus gt 20 and cutoff lt 6



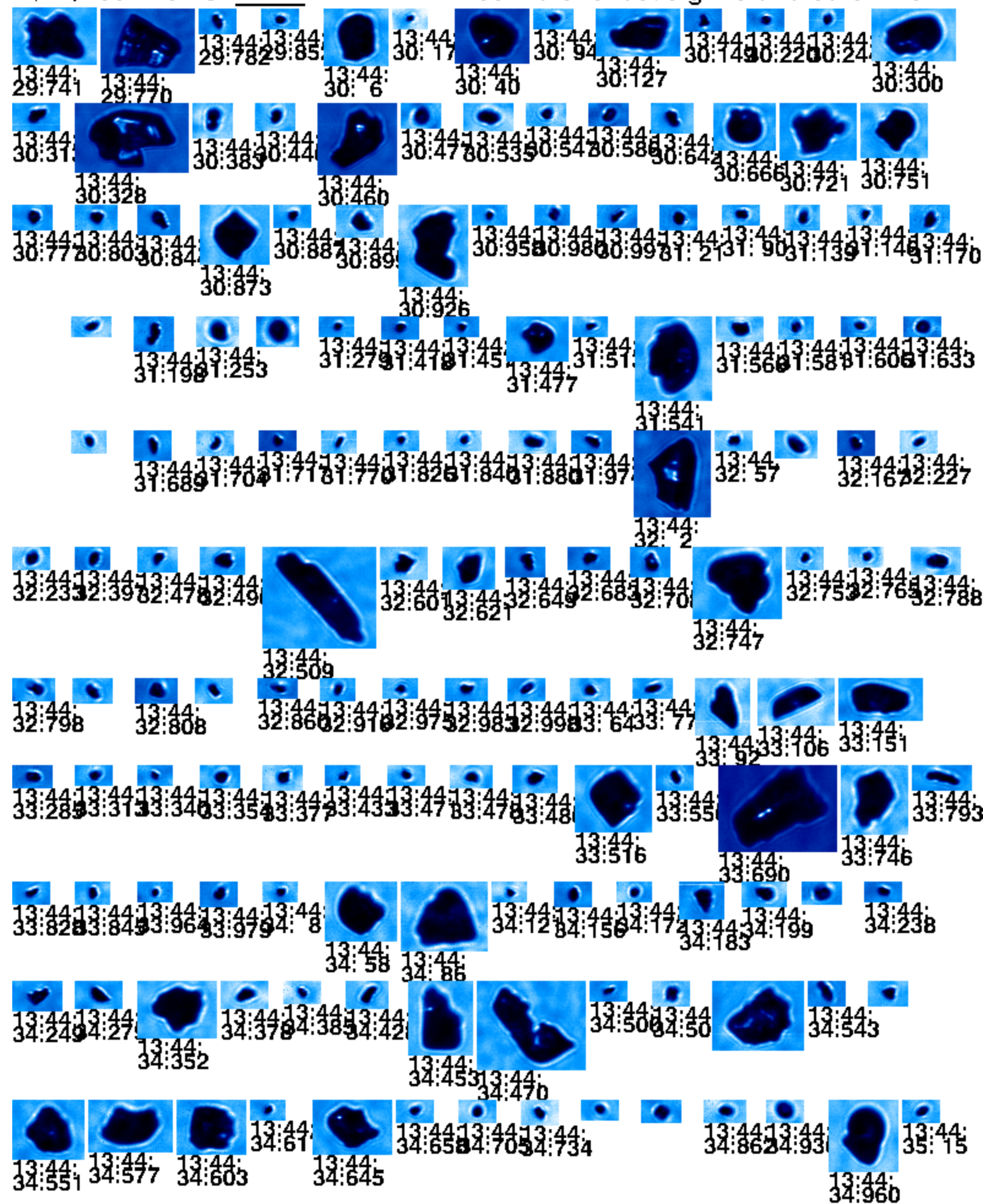
7/22/2007 13:43:44 <-----> 200microns focus gt 20 and cutoff lt 6



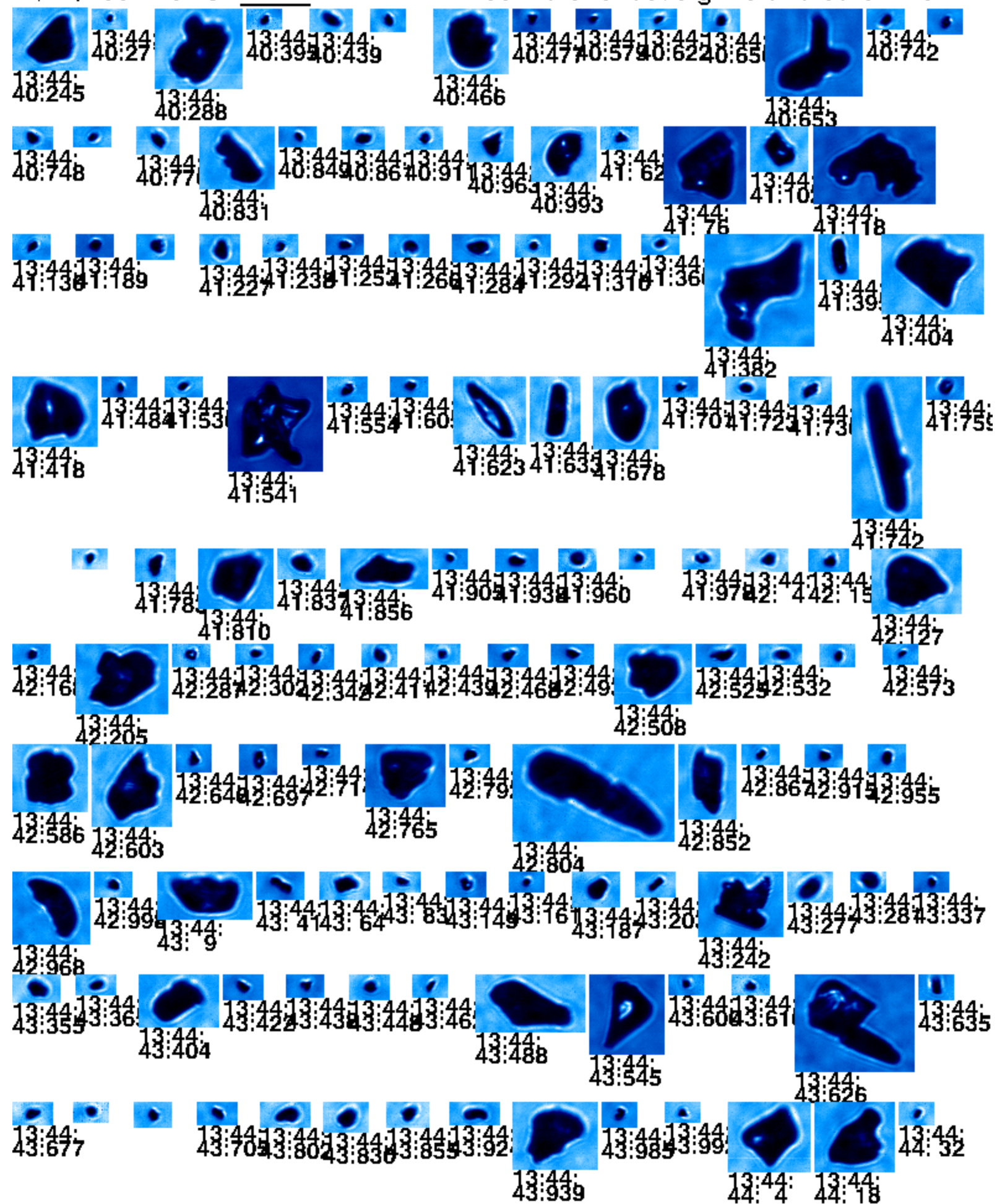
7/22/2007 13:43:44 <-----> 200microns focus gt 20 and cutoff lt 6



<----->200microns focus qt 20 and cutoff lt 6

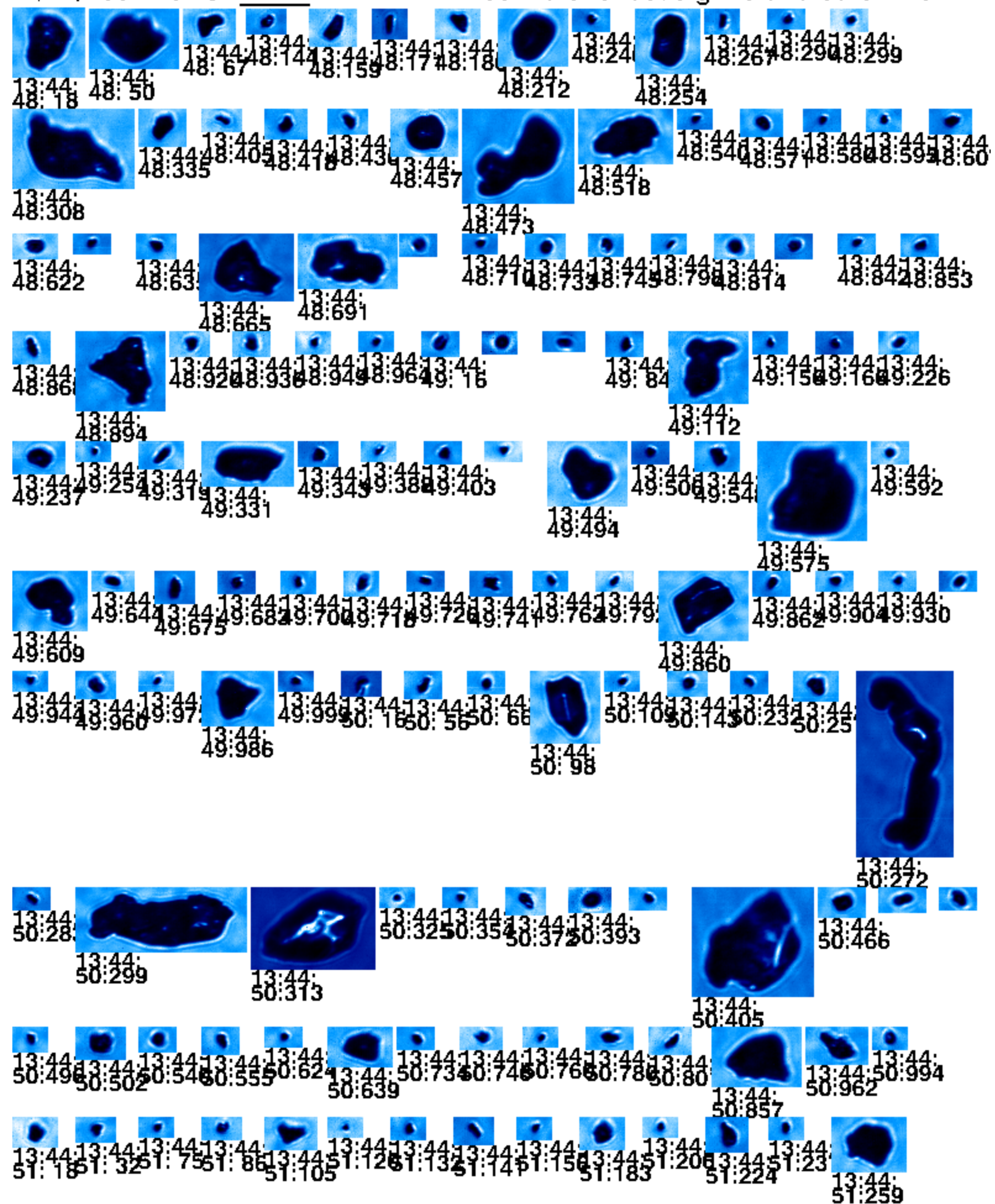


<----->200microns focus gt 20 and cutoff lt 6

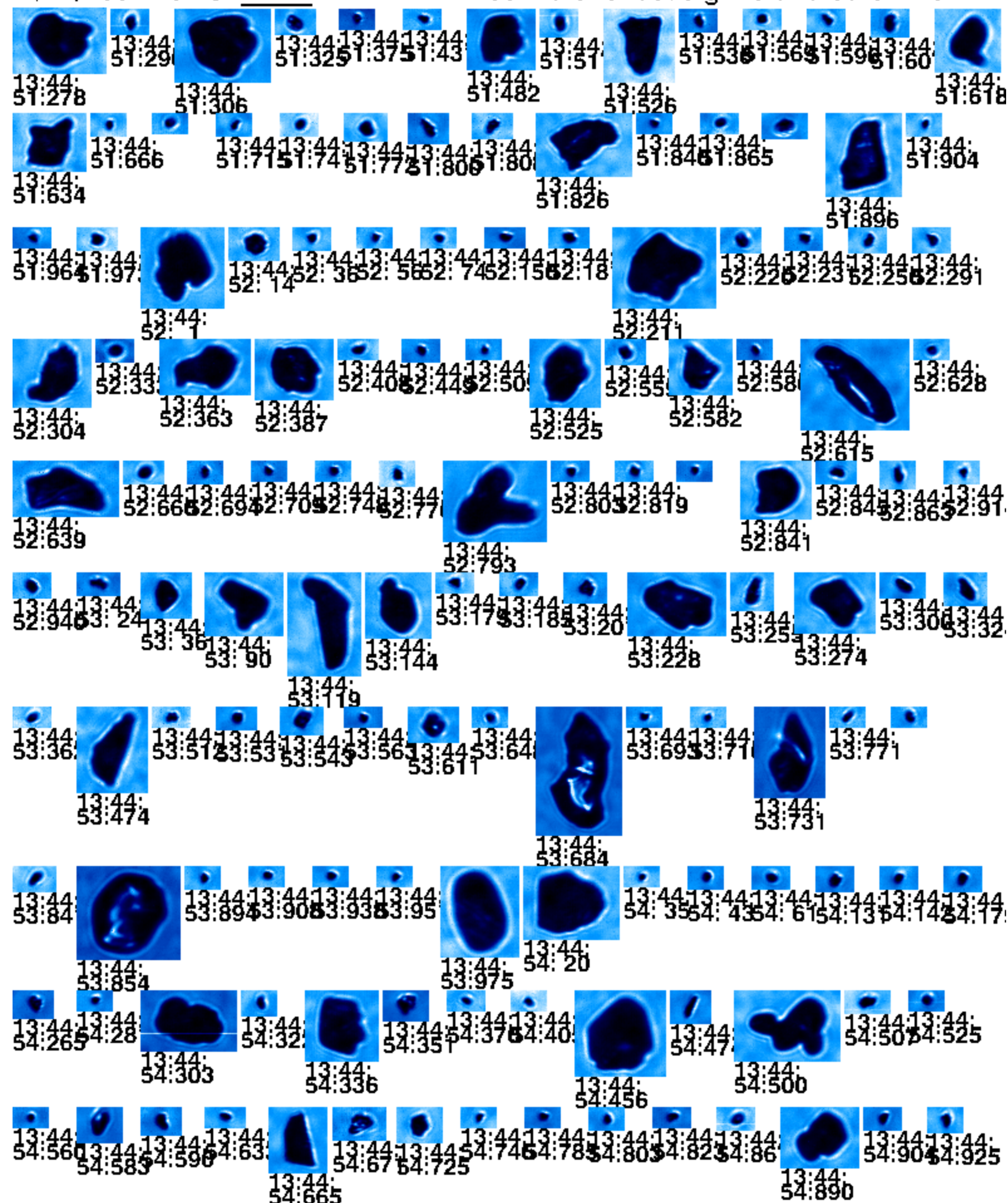


The figure displays a sequence of 100 small images arranged in a grid, showing the evolution of a galaxy cluster over time. Each image is labeled with a timestamp in the format HH:MM:SS. The images show the progression of a galaxy cluster from an initial state to a final state, with various morphological changes and interactions visible. The timestamps range from 13:44:45 to 47:96b, indicating a duration of approximately 34 hours. The images show the cluster's structure, including the central region and the surrounding environment, with various features like filaments and substructures becoming more prominent over time.

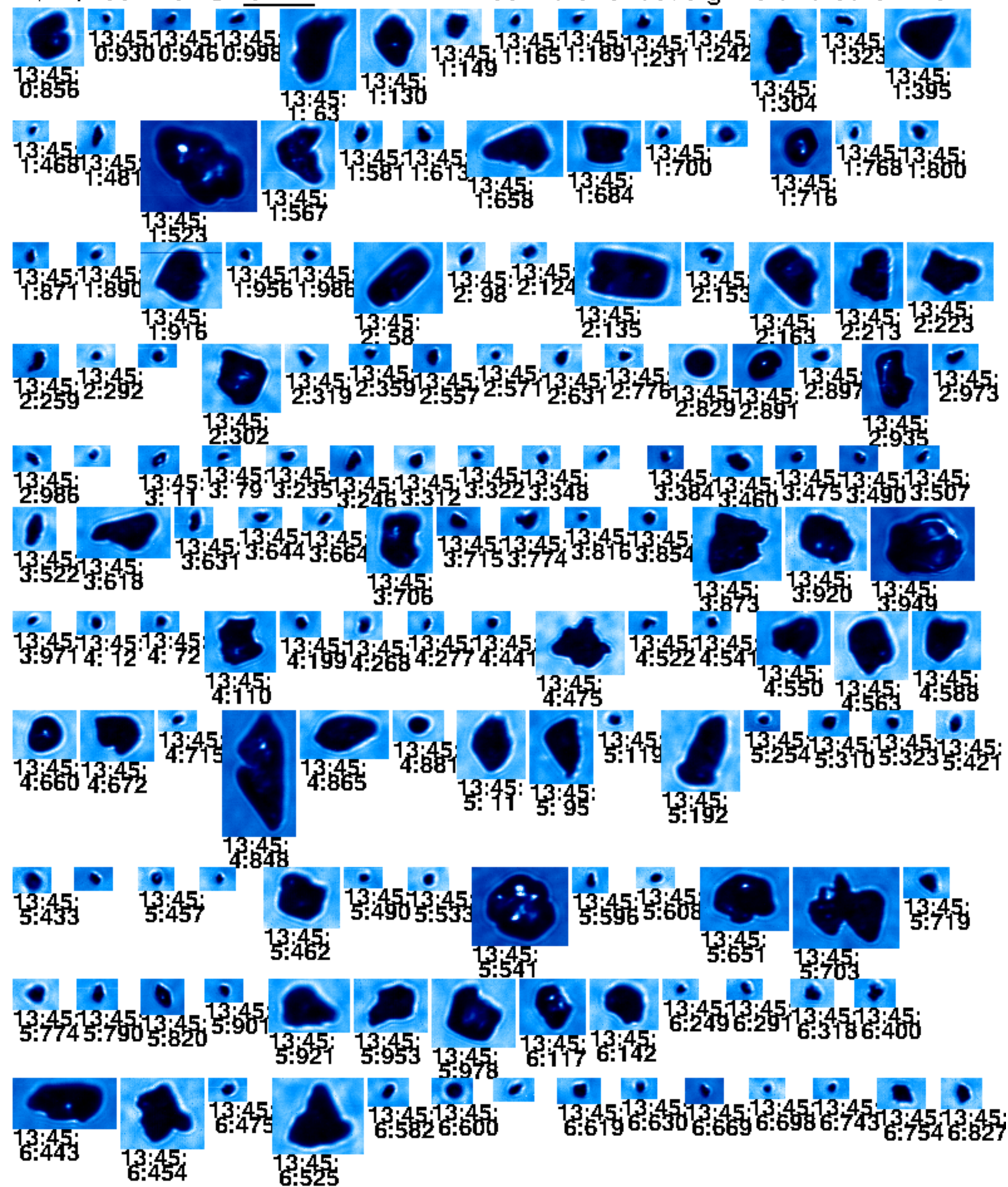
7/22/2007 13:43:44 <-----> 200microns focus gt 20 and cutoff lt 6



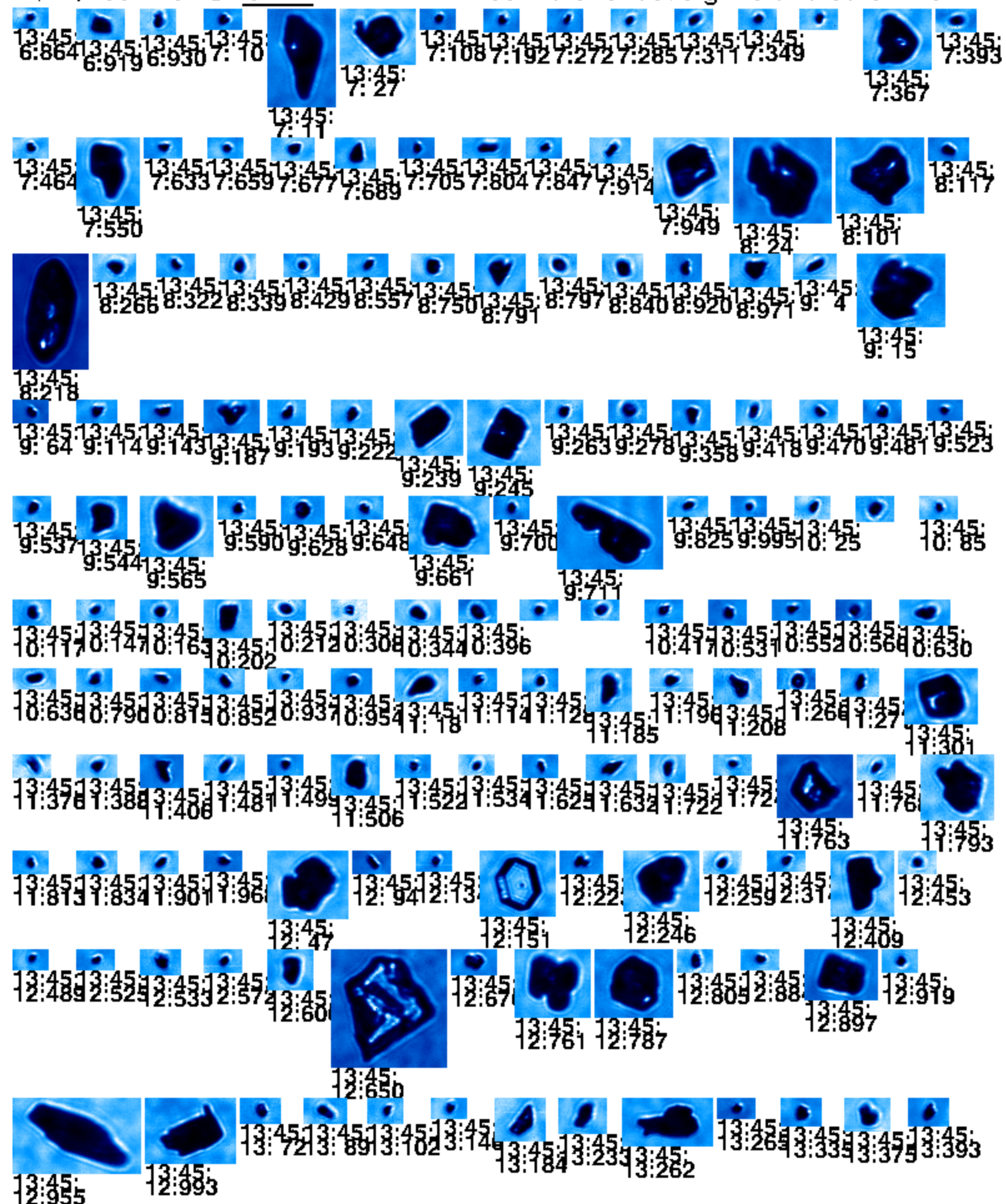
7/22/2007 13:43:44 <-----> 200microns focus gt 20 and cutoff lt 6



7/22/2007 13:45:45 <-----> 200microns focus gt 20 and cutoff lt 6



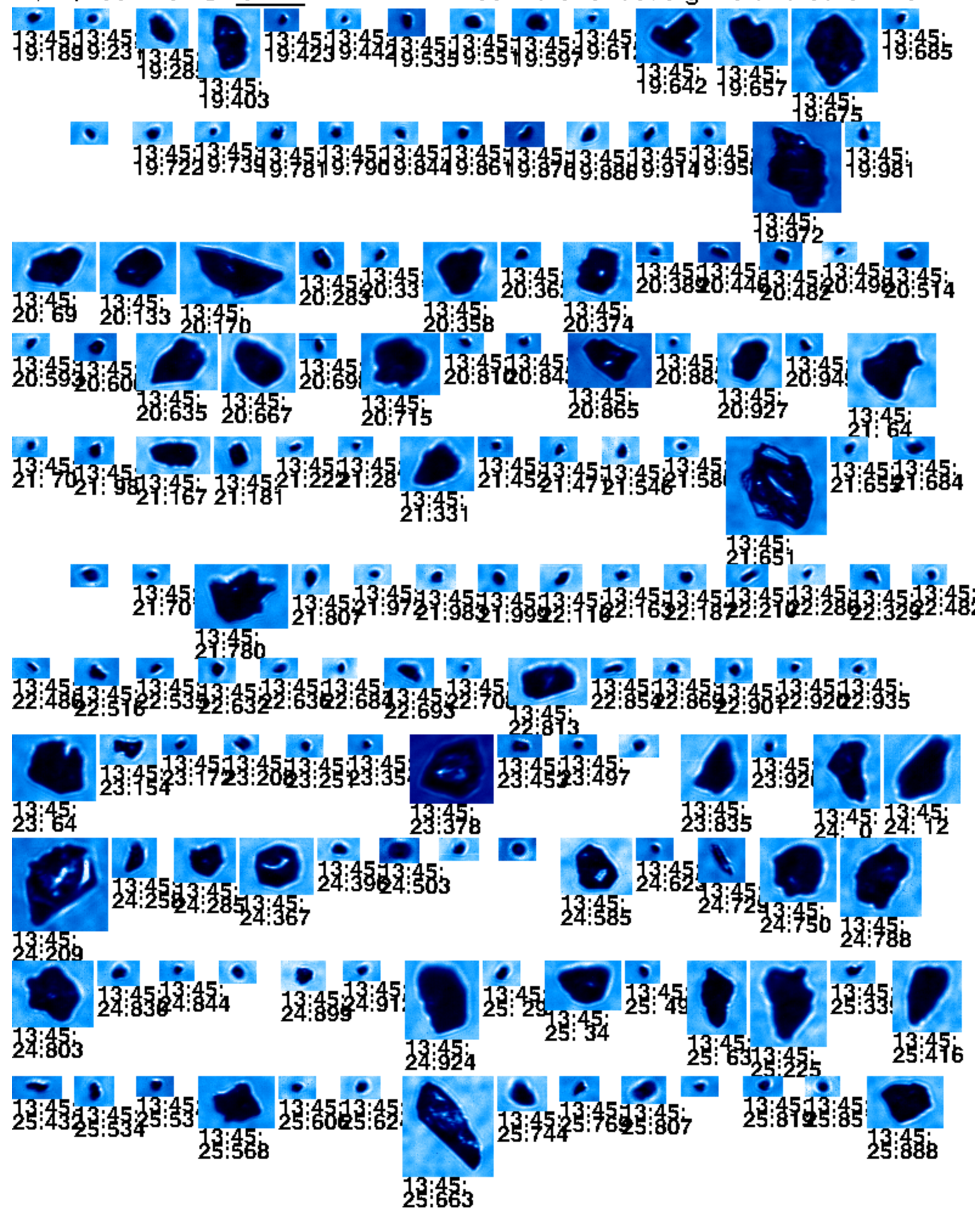
7/22/2007 13:45:45 <-----> 200microns focus gt 20 and cutoff lt 6



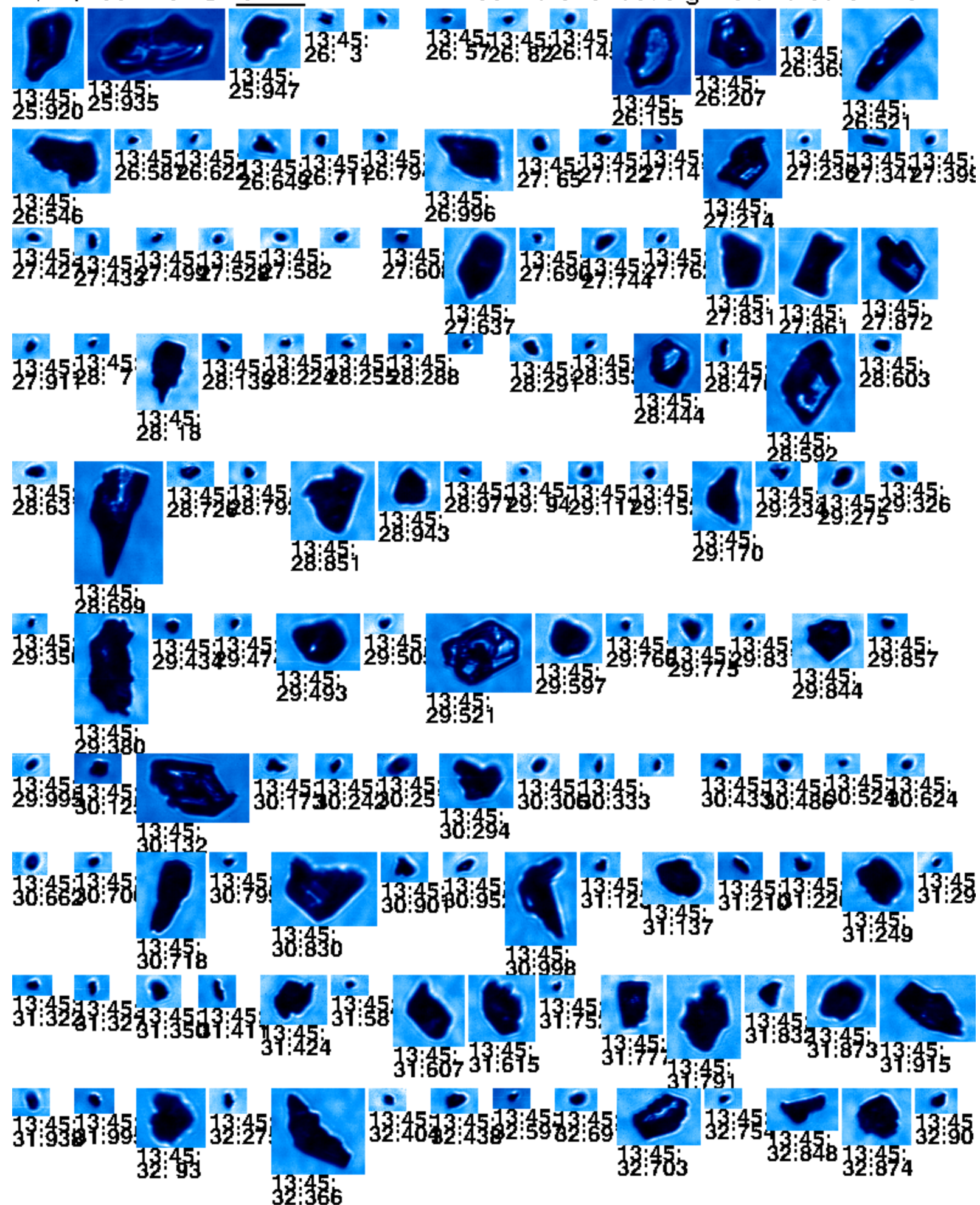
The figure displays a sequence of 100 small images arranged in a grid, showing the evolution of a dark, irregular shape over time. Each image is labeled with a timestamp in the format HH:MM:SS. The shape starts as a small, dark, irregular blob and gradually grows and changes shape, becoming more elongated and complex as time progresses. The background is a light blue gradient.

7/22/2007 13:43:45

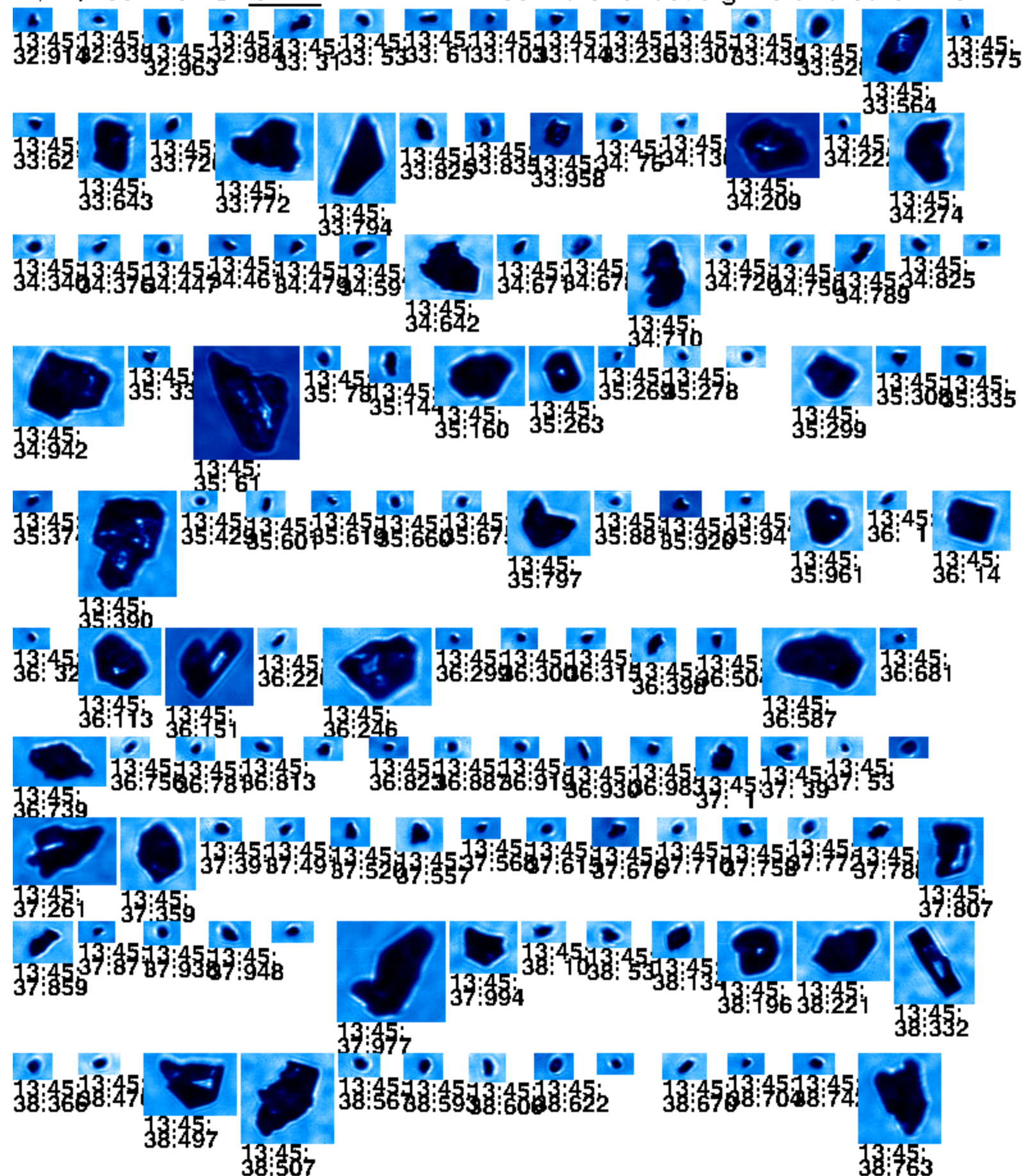
<----->200microns focus qt 20 and cutoff lt 6



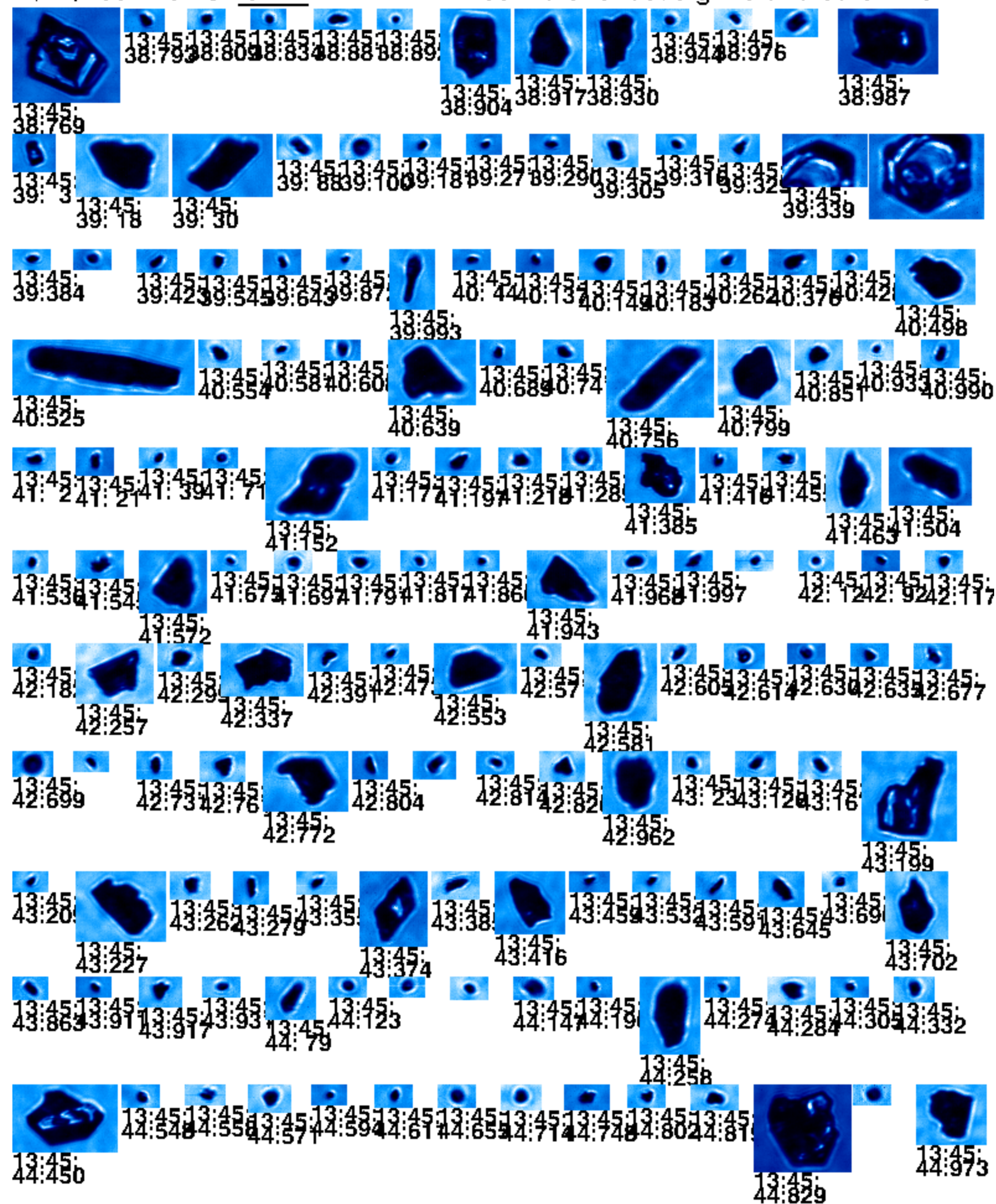
7/22/2007 13:45:45 <-----> 200microns focus gt 20 and cutoff lt 6



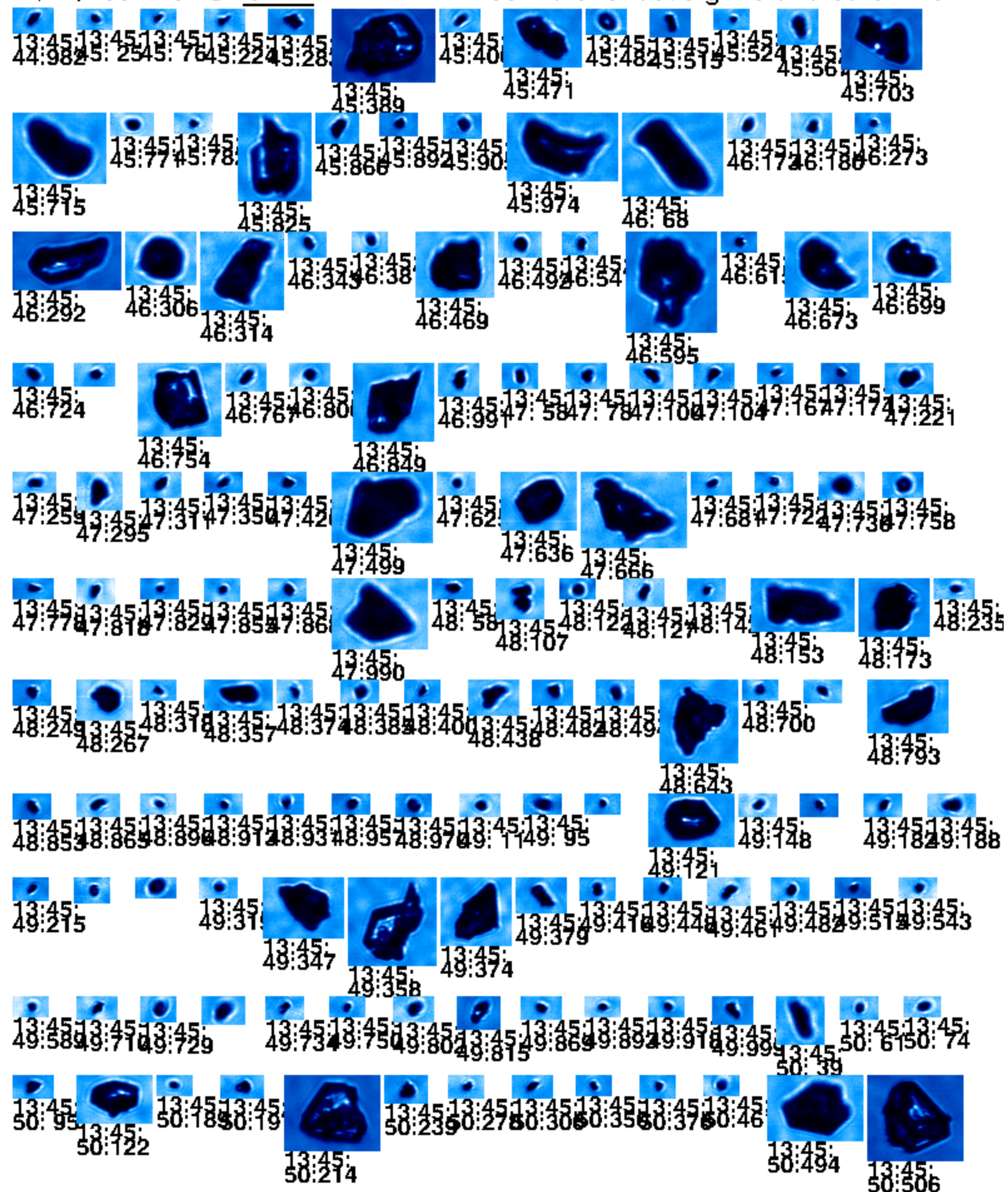
7/22/2007 13:45:45 <-----> 200microns focus gt 20 and cutoff lt 6



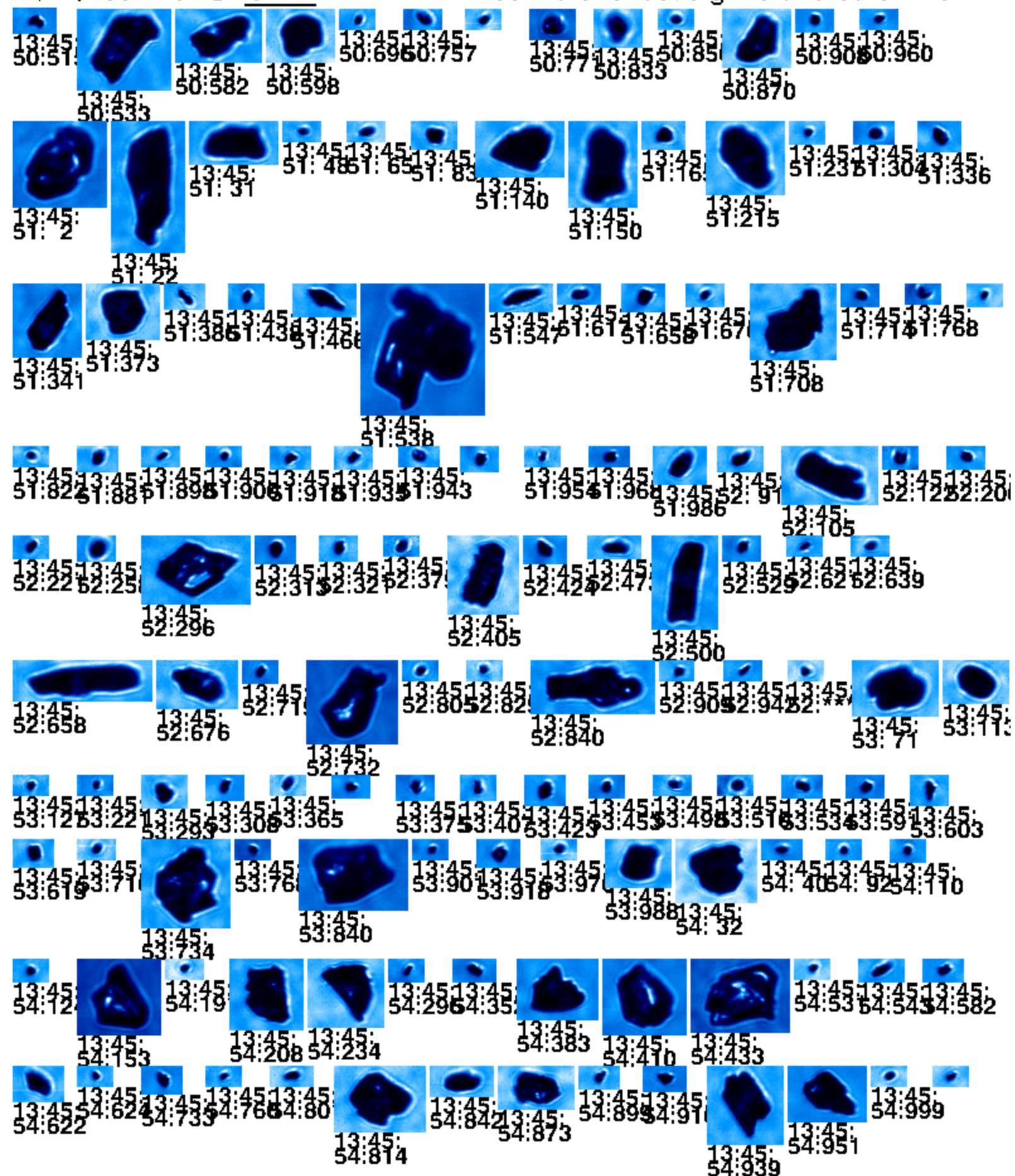
<----->200microns focus qt 20 and cutoff lt 6



<----->200microns focus qt 20 and cutoff lt 6

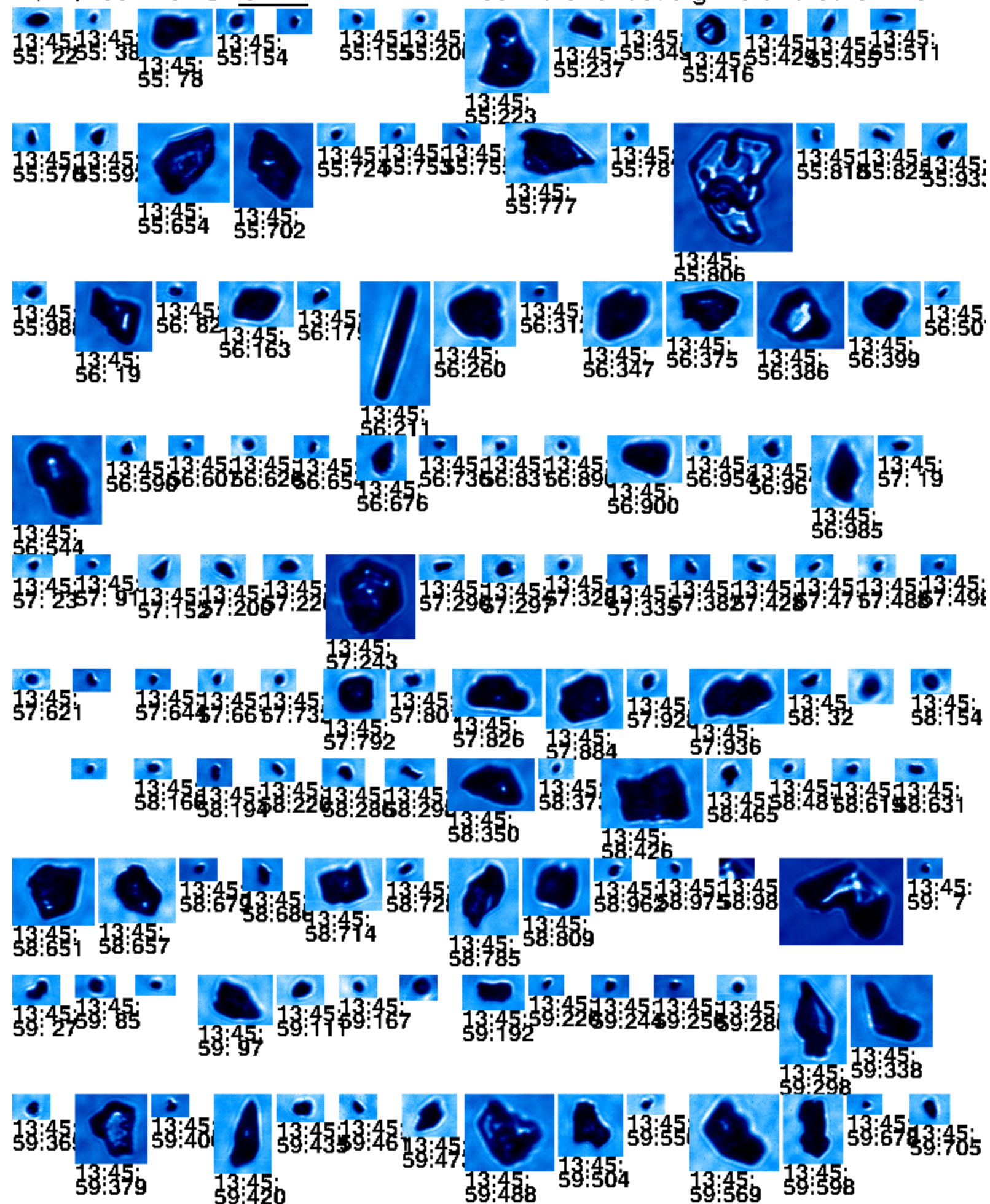


7/22/2007 13:45:45 <-----> 200microns focus gt 20 and cutoff lt 6

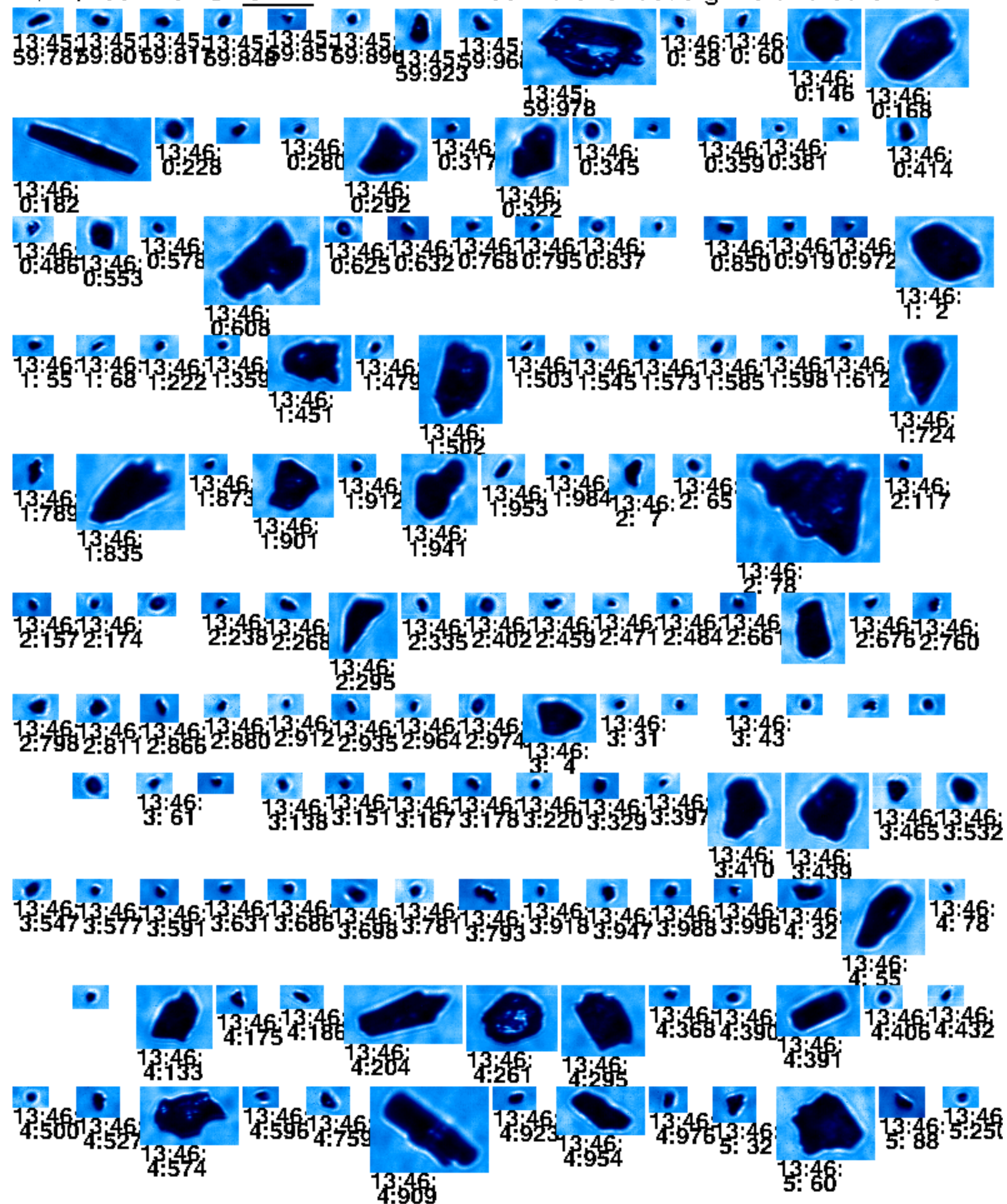


7/22/2007 13:45:45

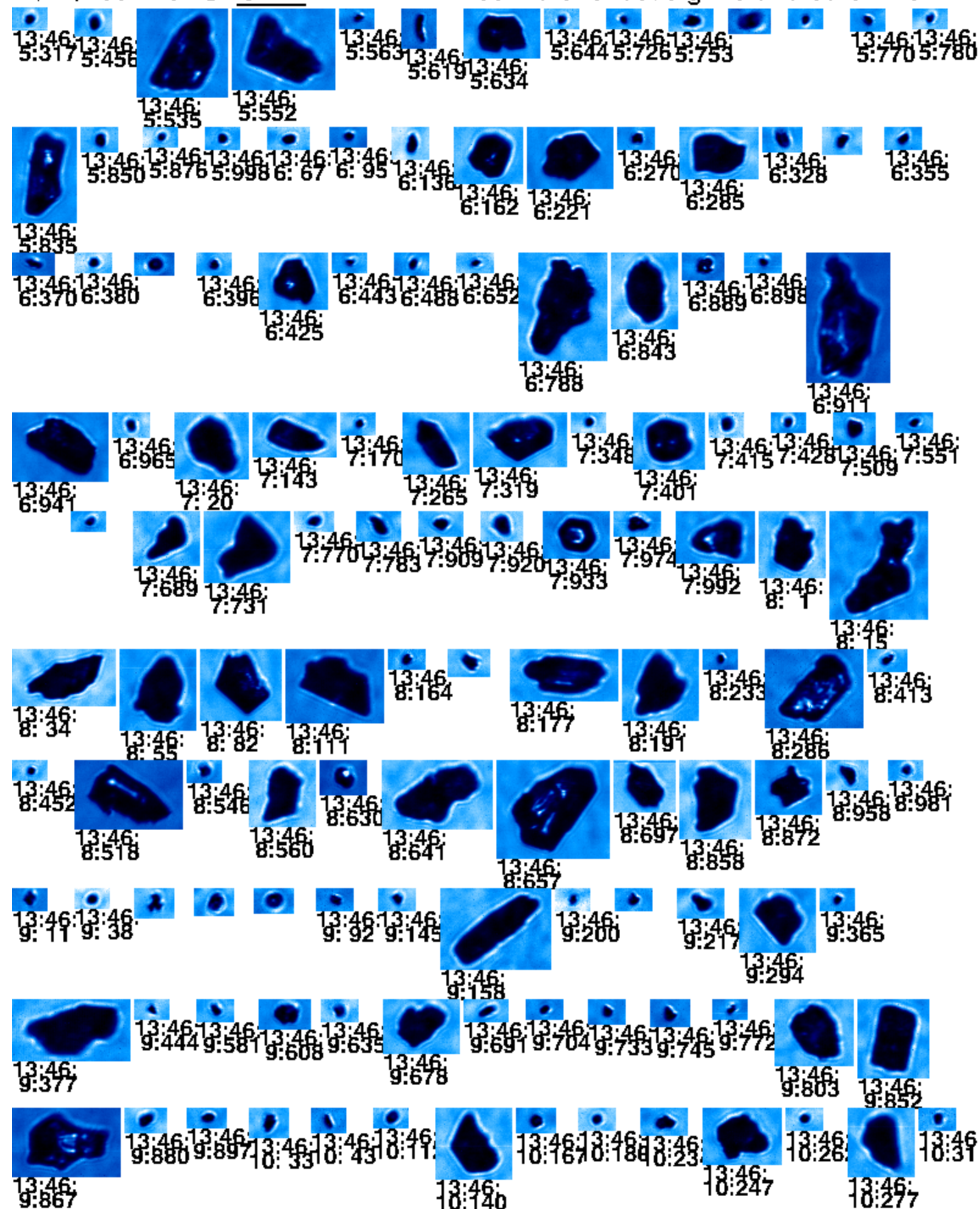
<----->200microns focus gt 20 and cutoff lt 6



7/22/2007 13:45:46 <-----> 200microns focus gt 20 and cutoff lt 6

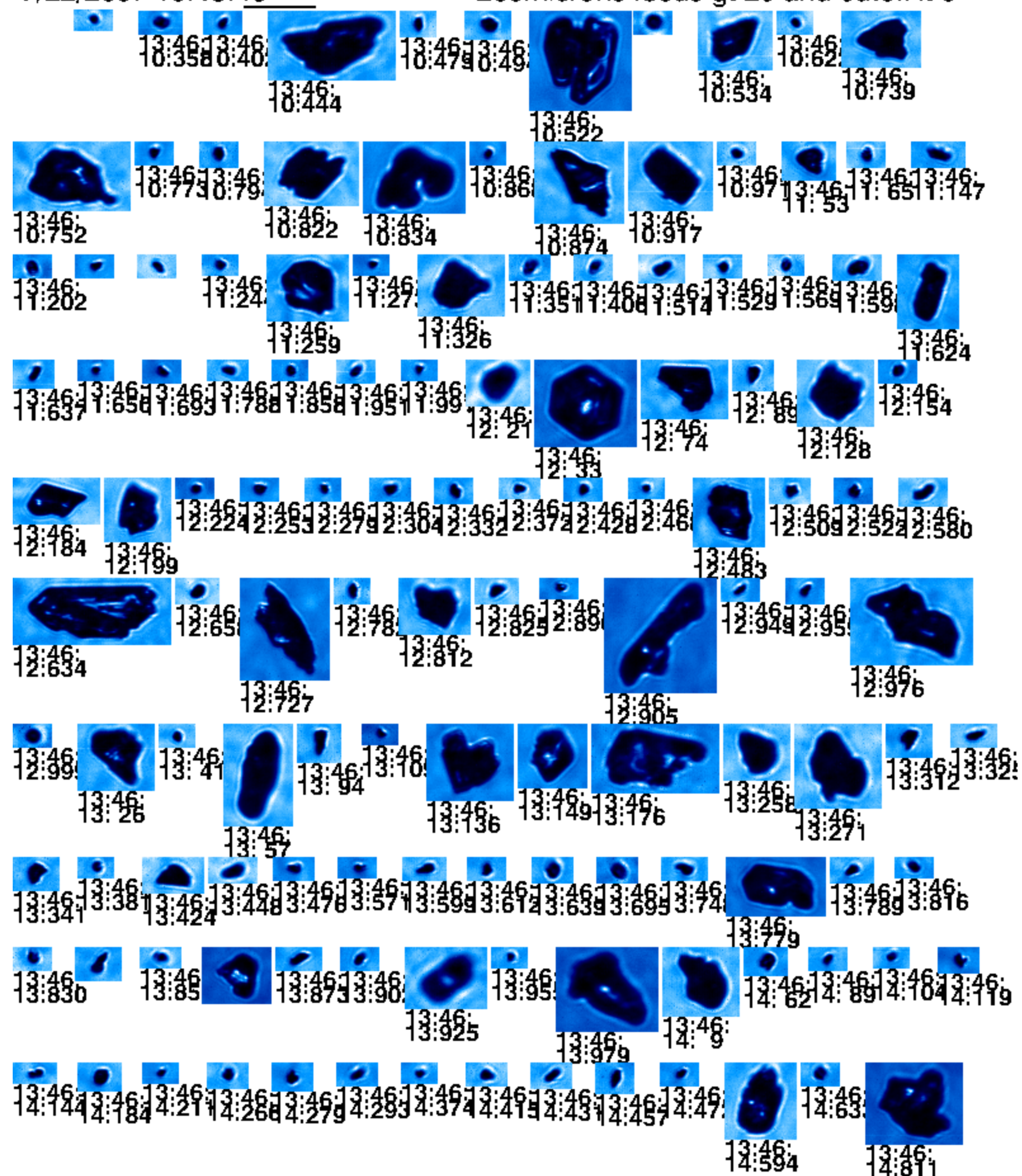


7/22/2007 13:46:46 <-----> 200microns focus gt 20 and cutoff lt 6



7/22/2007 13:46:46

<----->200microns focus qt 20 and cutoff lt 6

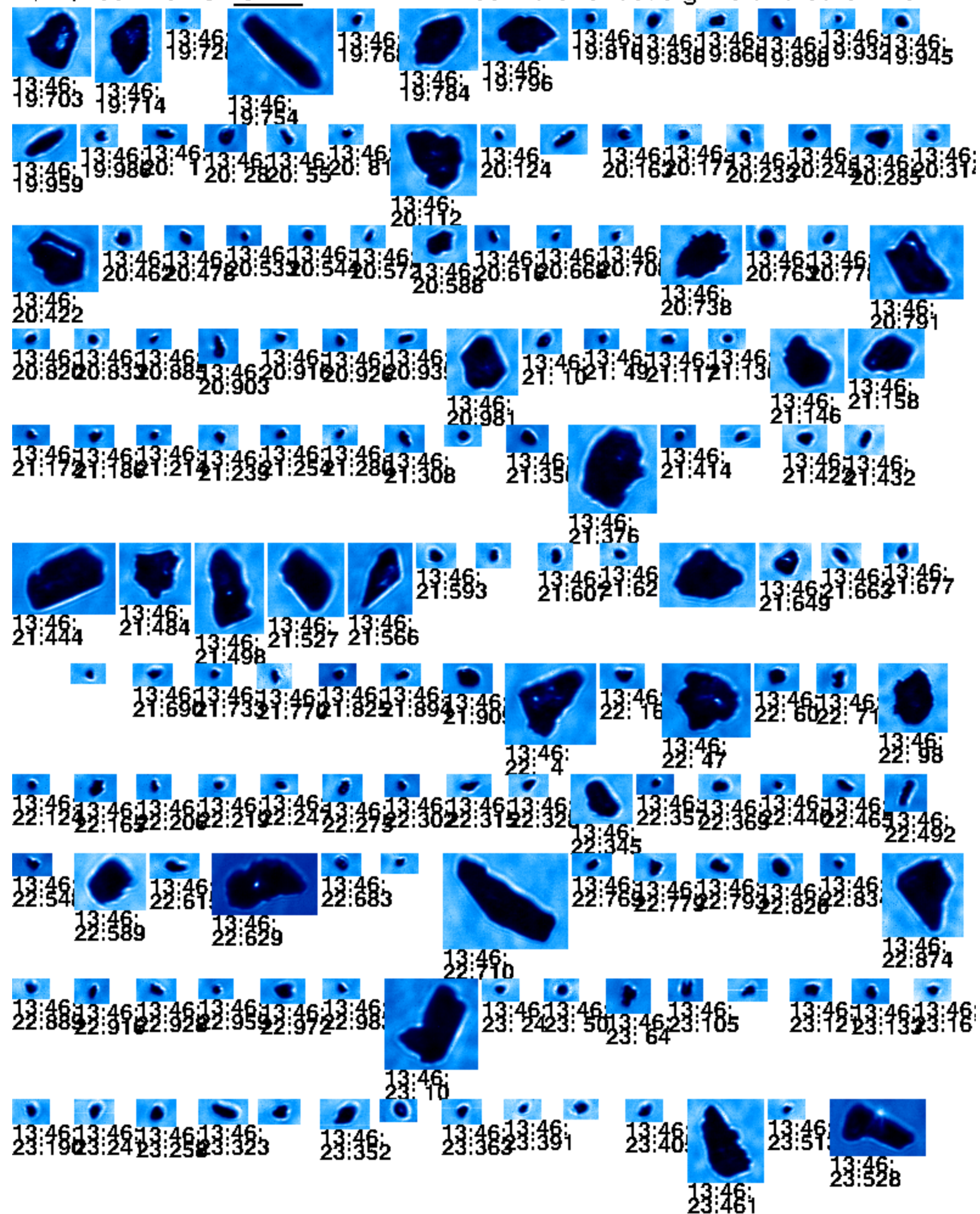


The figure displays a sequence of 100 small images, arranged in a 10x10 grid, showing the progression of cell division (mitosis) over time. Each image is labeled with a time stamp in HH:MM:SS format, indicating the progression of the process. The images show various stages of cell division, including prophase, metaphase, anaphase, and telophase, as well as the formation of the cell plate. The labels are as follows:

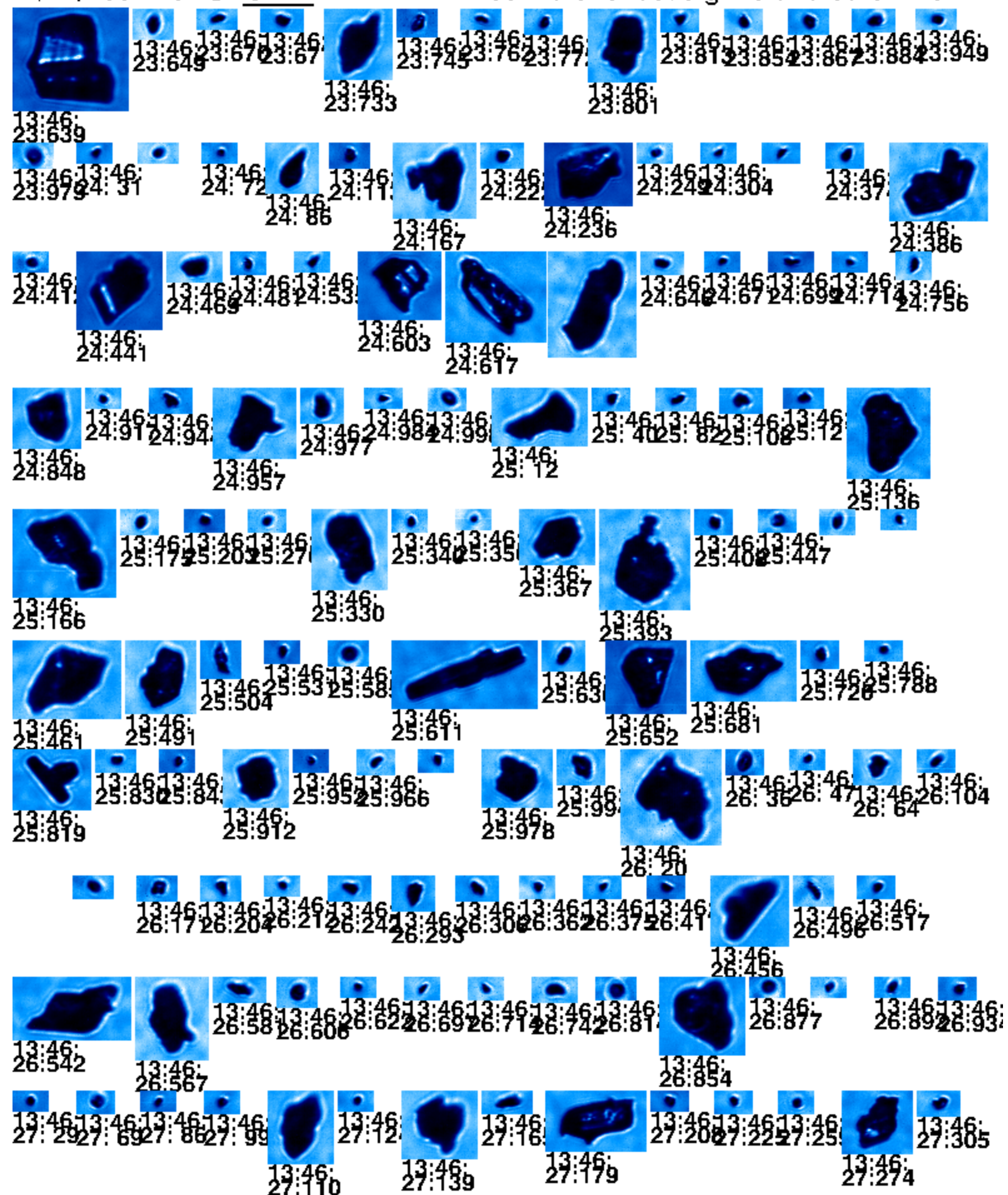
Row	Col 1	Col 2	Col 3	Col 4	Col 5	Col 6	Col 7	Col 8	Col 9	Col 10
1	13:46:1	13:46:2	13:46:3	13:46:4	13:46:5	13:46:6	13:46:7	13:46:8	13:46:9	13:46:10
2	13:46:11	13:46:12	13:46:13	13:46:14	13:46:15	13:46:16	13:46:17	13:46:18	13:46:19	13:46:20
3	13:46:21	13:46:22	13:46:23	13:46:24	13:46:25	13:46:26	13:46:27	13:46:28	13:46:29	13:46:30
4	13:46:31	13:46:32	13:46:33	13:46:34	13:46:35	13:46:36	13:46:37	13:46:38	13:46:39	13:46:40
5	13:46:41	13:46:42	13:46:43	13:46:44	13:46:45	13:46:46	13:46:47	13:46:48	13:46:49	13:46:50
6	13:46:51	13:46:52	13:46:53	13:46:54	13:46:55	13:46:56	13:46:57	13:46:58	13:46:59	13:47:00
7	13:47:01	13:47:02	13:47:03	13:47:04	13:47:05	13:47:06	13:47:07	13:47:08	13:47:09	13:47:10
8	13:47:11	13:47:12	13:47:13	13:47:14	13:47:15	13:47:16	13:47:17	13:47:18	13:47:19	13:47:20
9	13:47:21	13:47:22	13:47:23	13:47:24	13:47:25	13:47:26	13:47:27	13:47:28	13:47:29	13:47:30
10	13:47:31	13:47:32	13:47:33	13:47:34	13:47:35	13:47:36	13:47:37	13:47:38	13:47:39	13:47:40

7/22/2007 13:46:46

<----->200microns focus qt 20 and cutoff lt 6



<----->200microns focus qt 20 and cutoff lt 6



7/22/2007 13:46:46 <-----> 200microns focus gt 20 and cutoff lt 6

