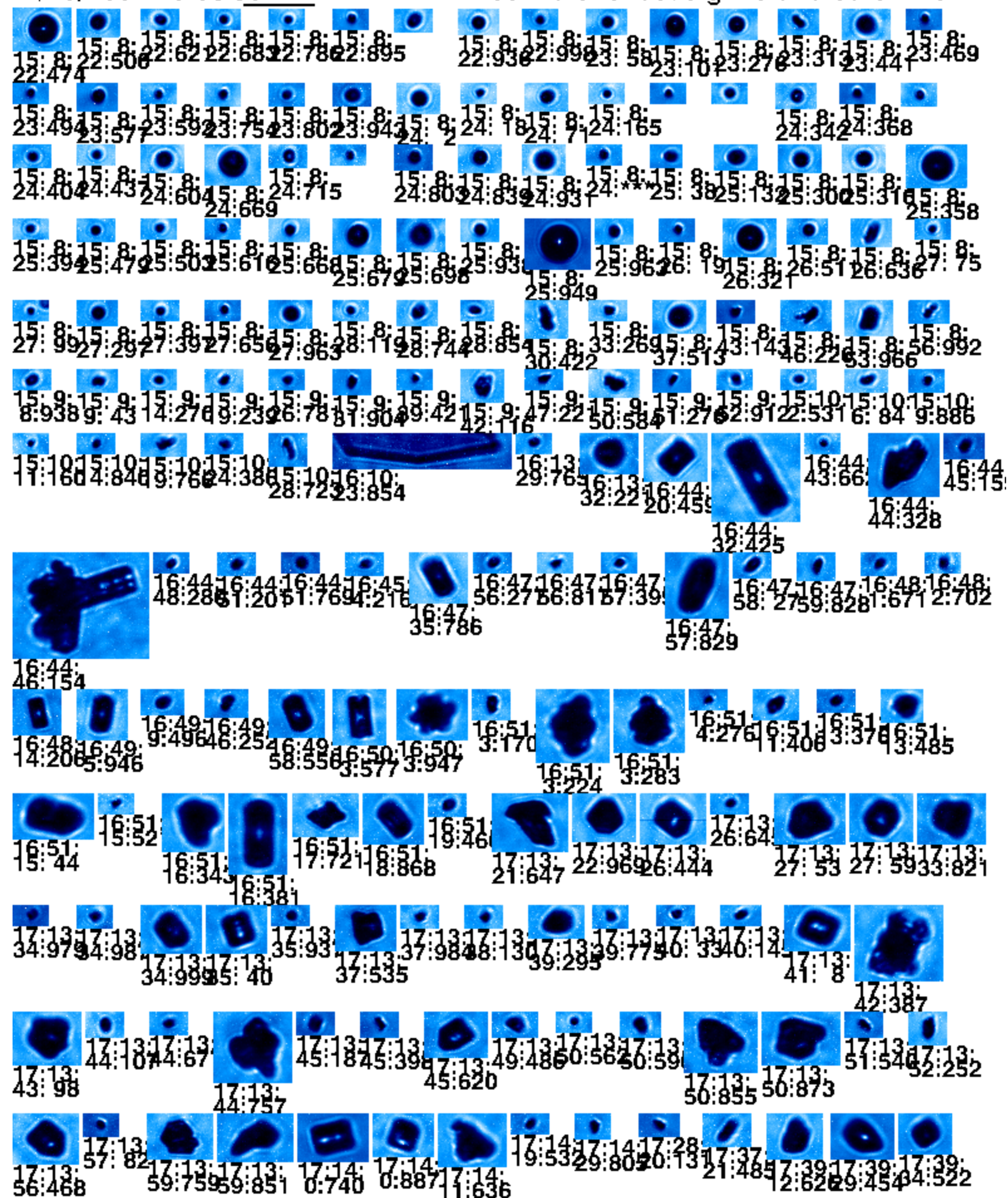
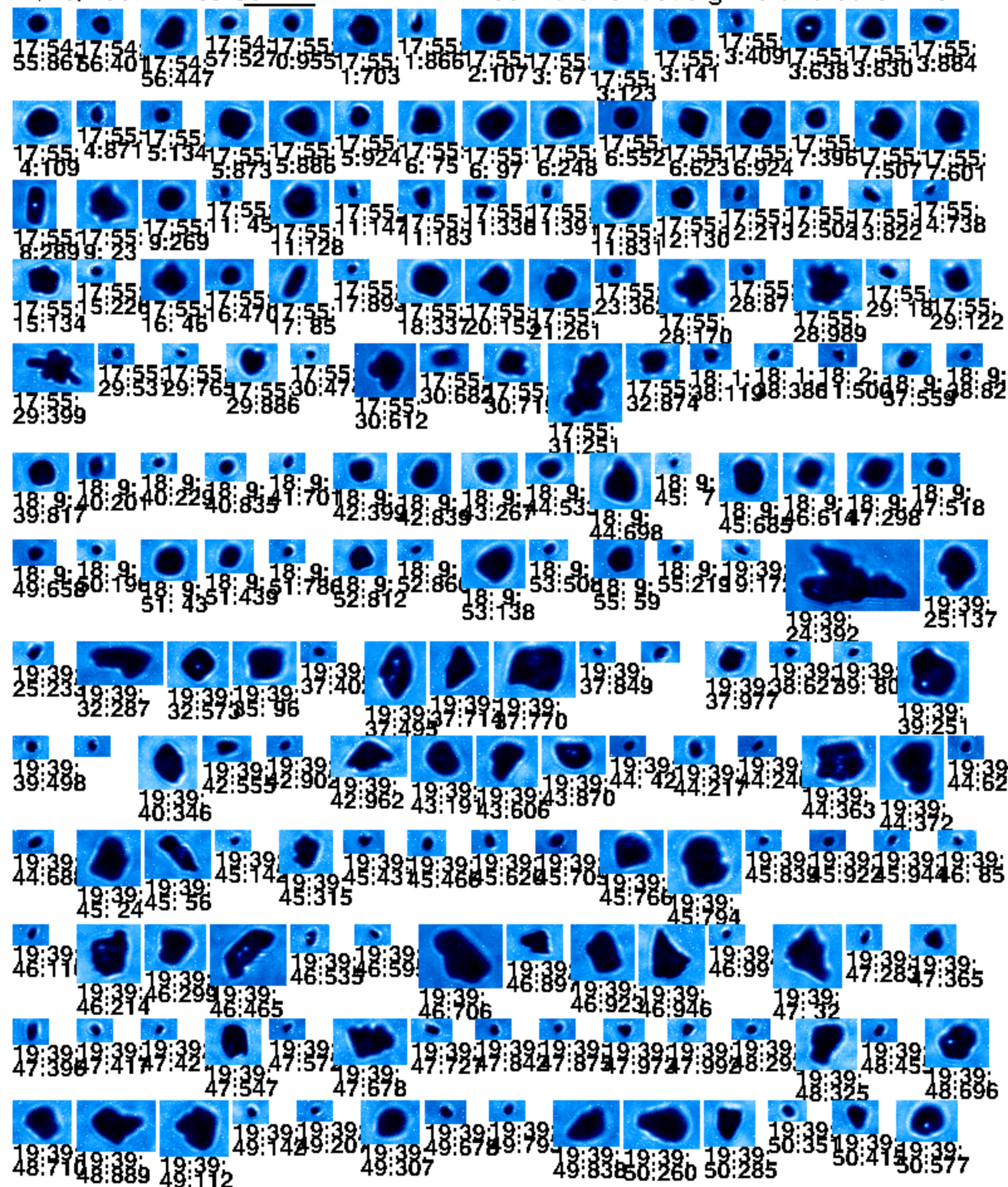


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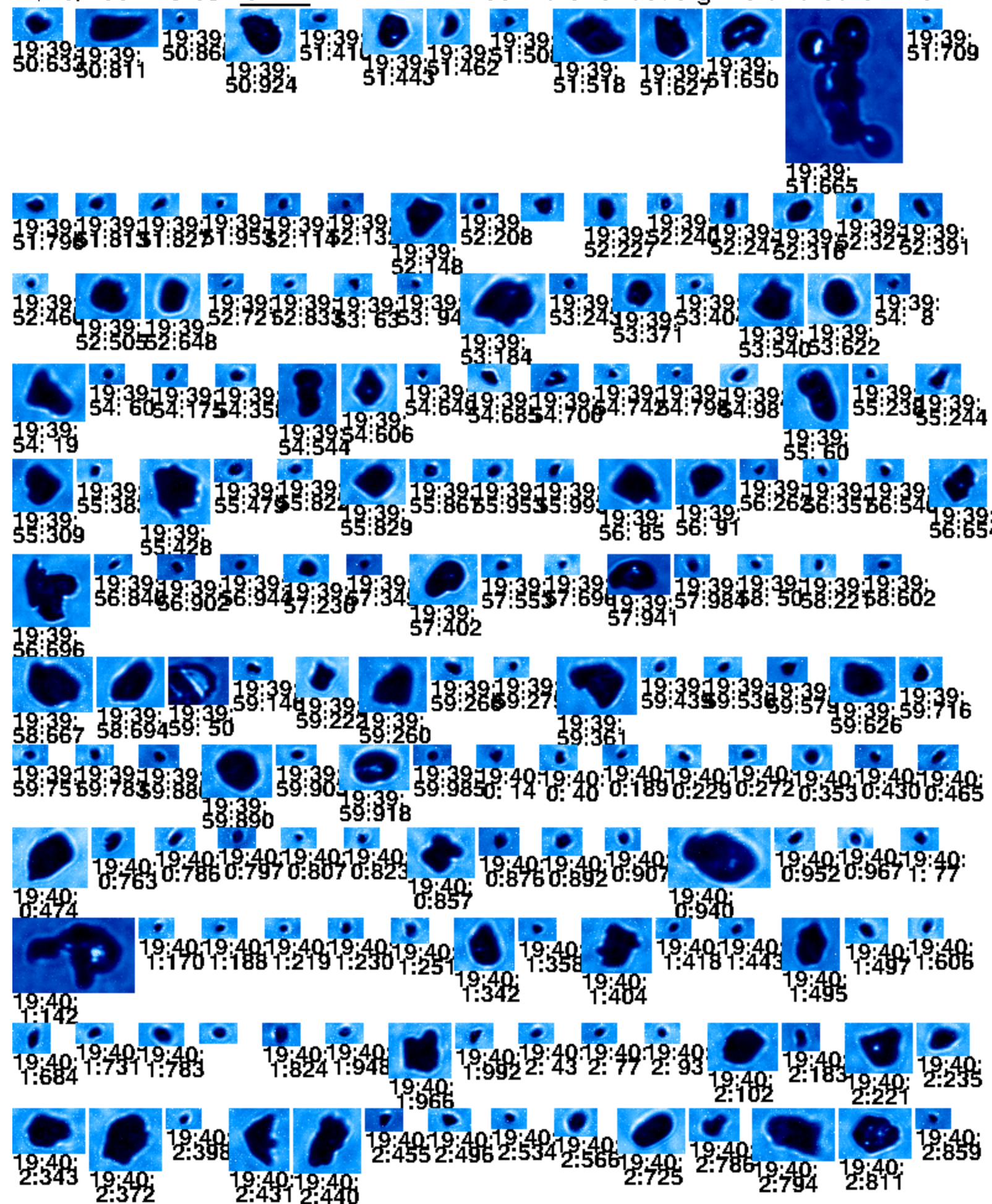


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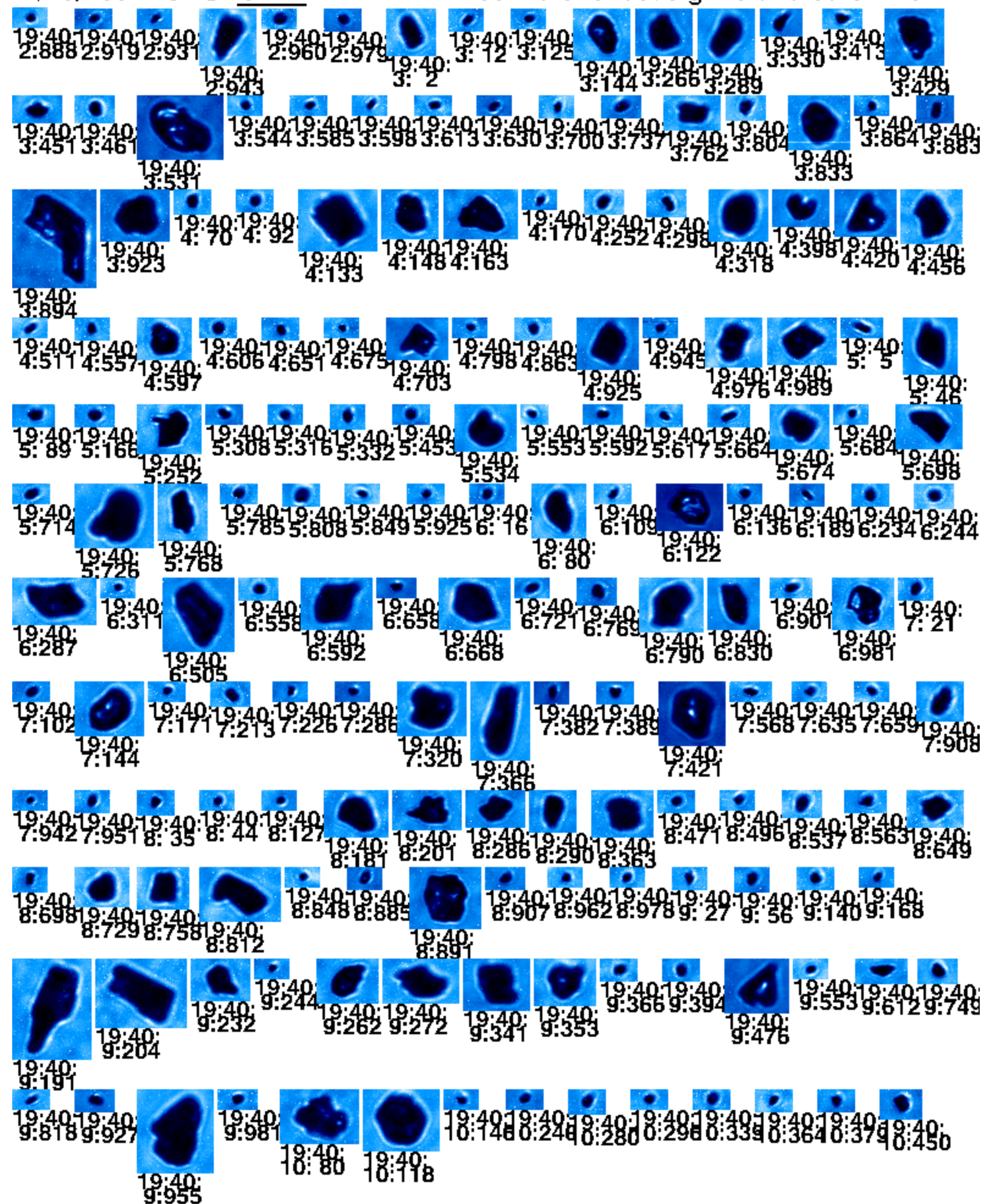


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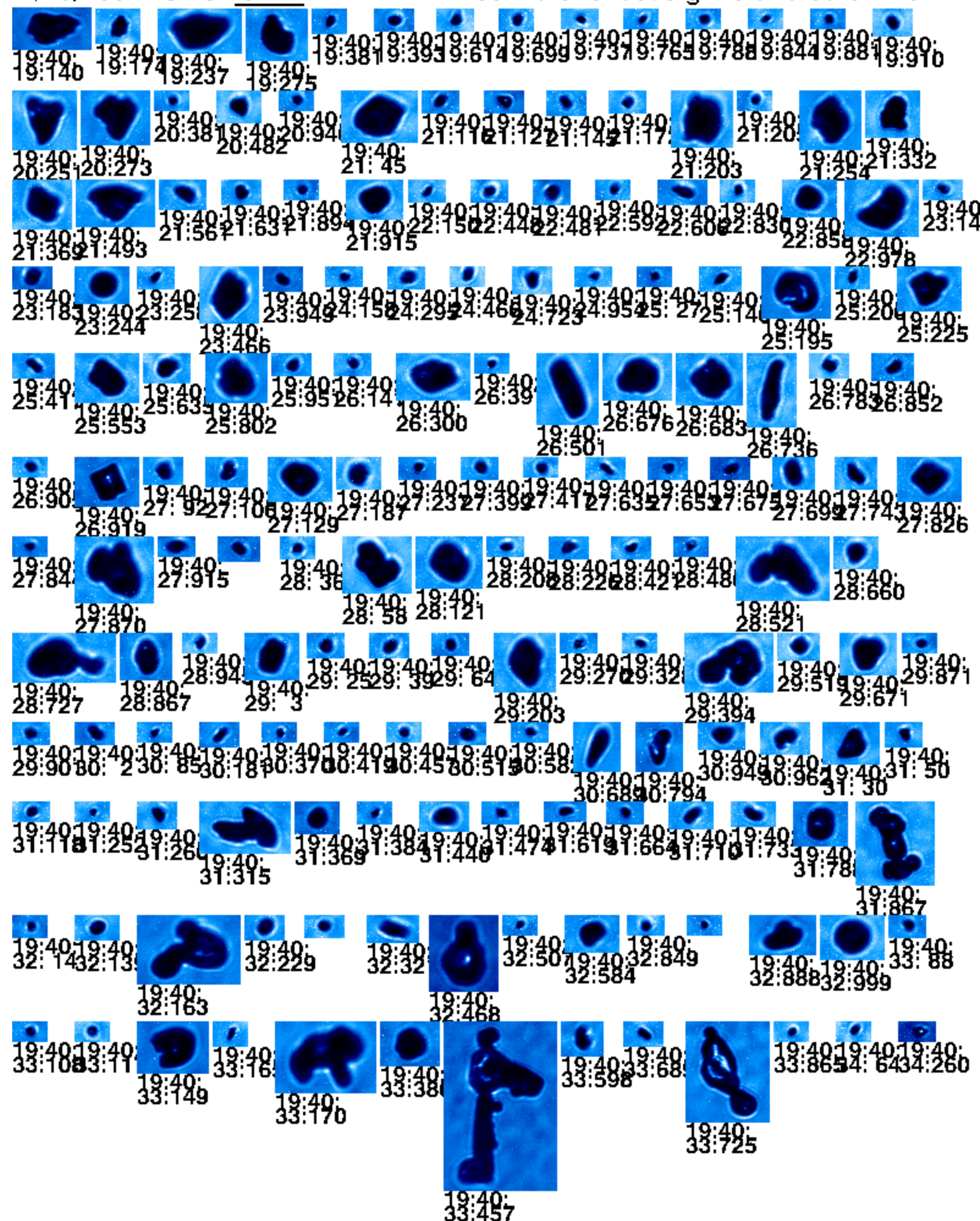
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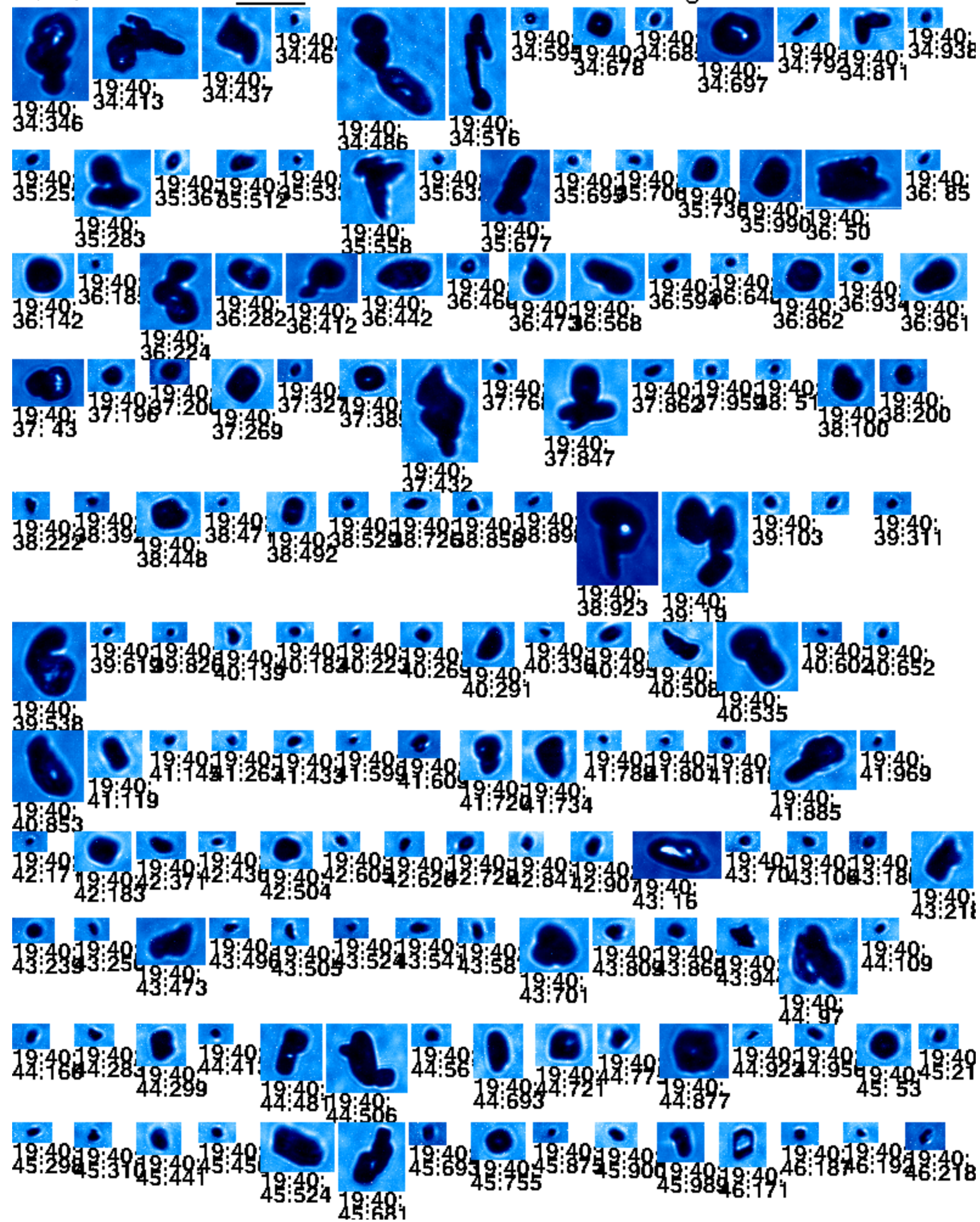
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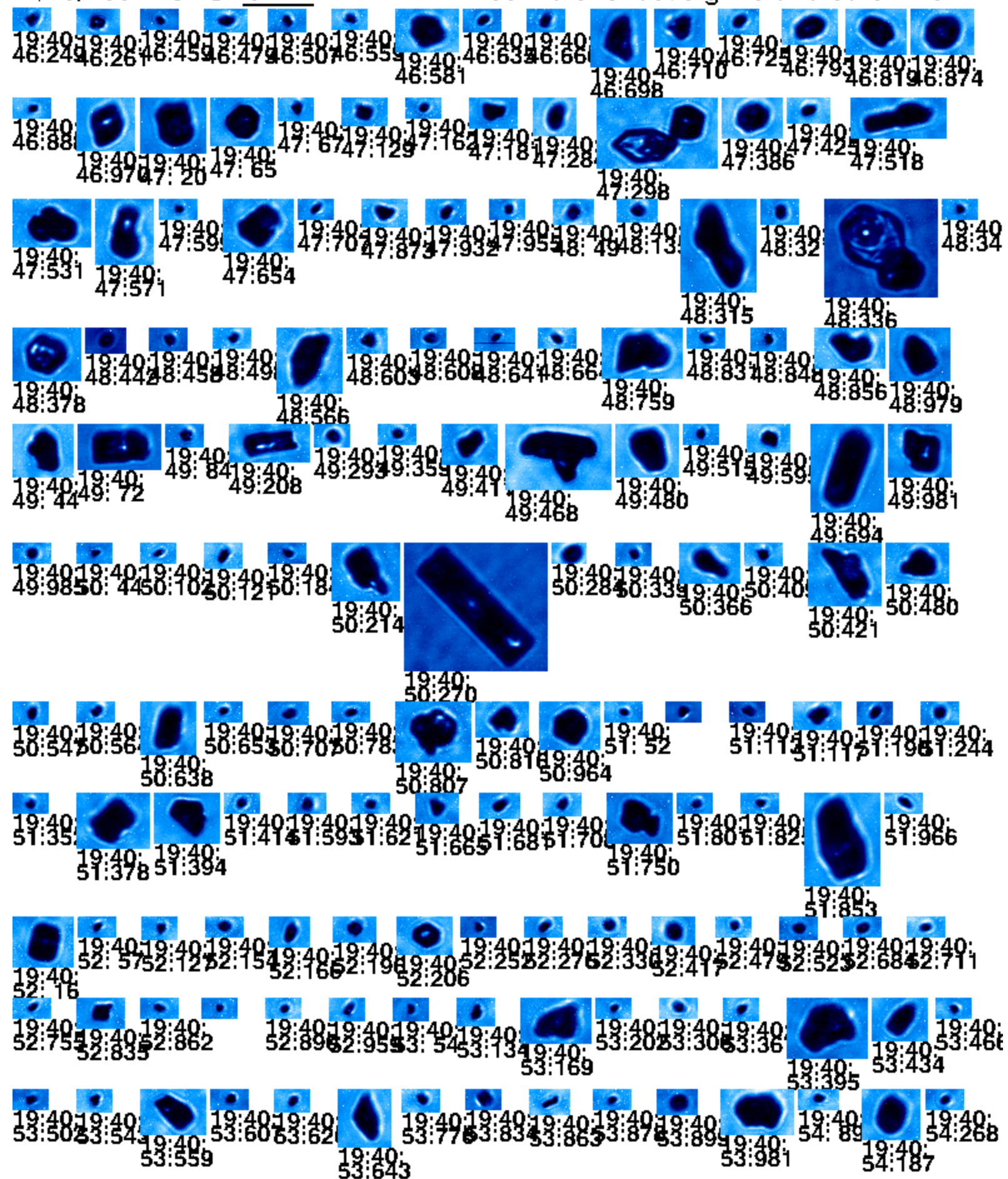
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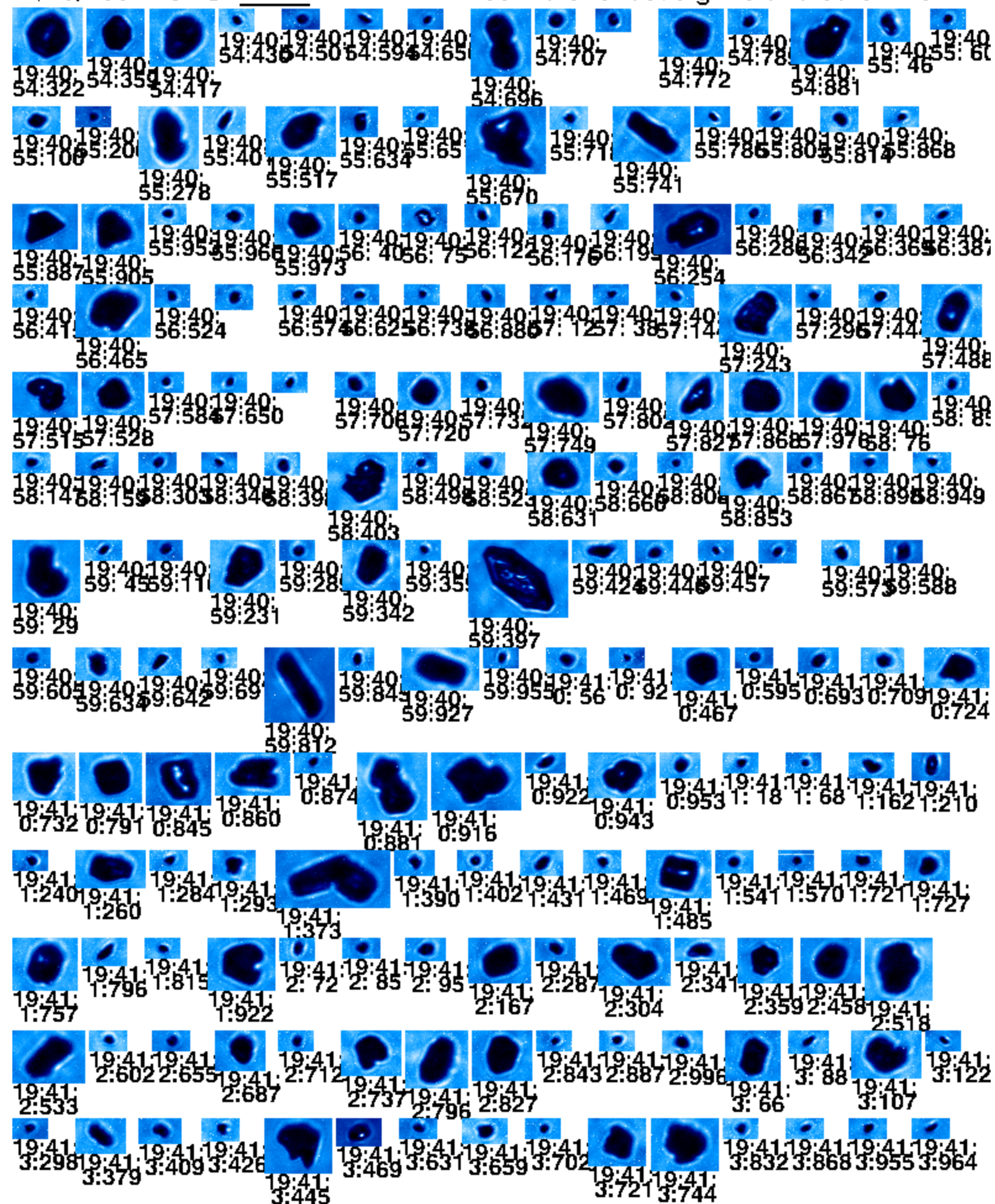
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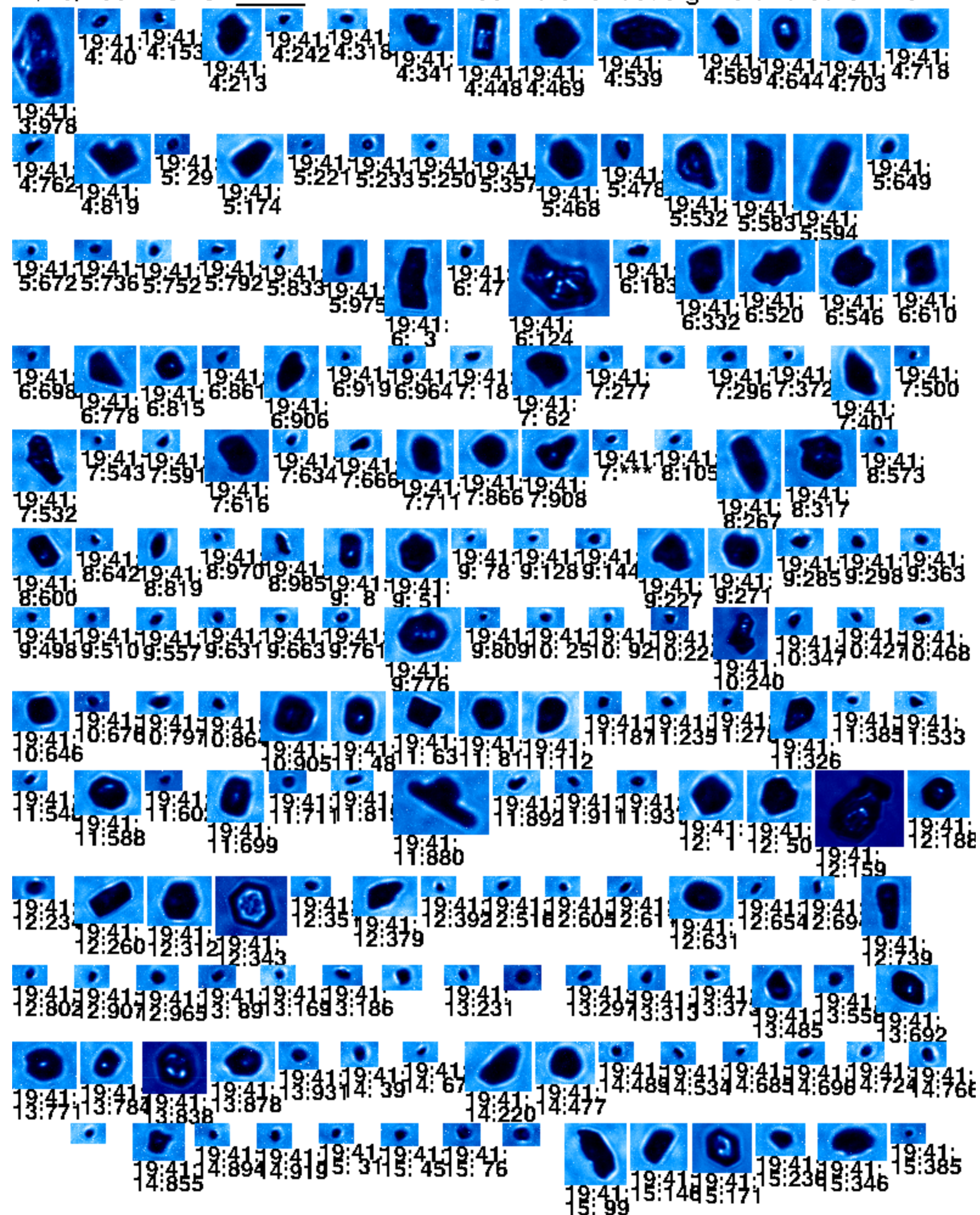
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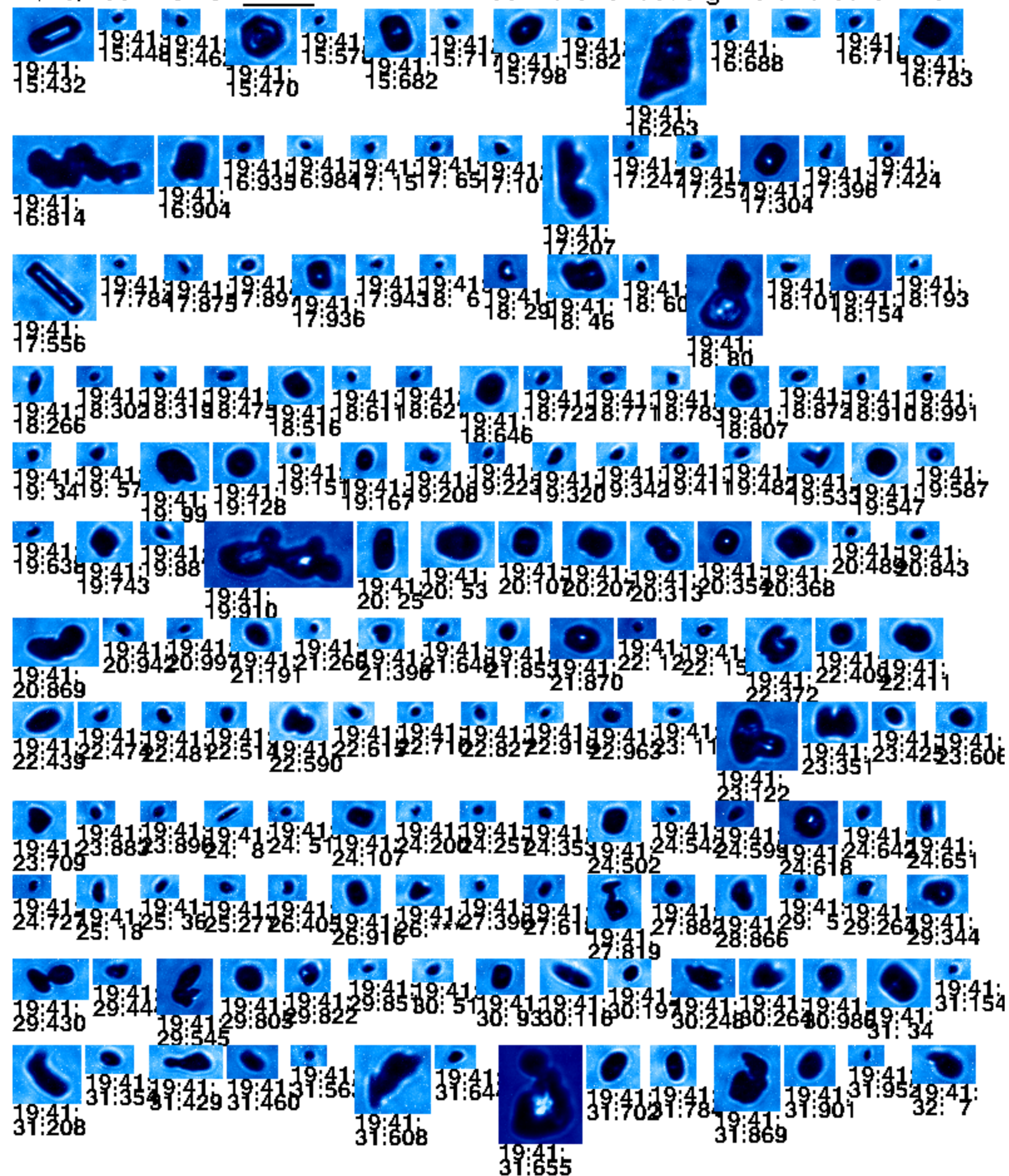
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7/13/2007 19:49:41 <-----> 200microns focus gt 20 and cutoff lt 6



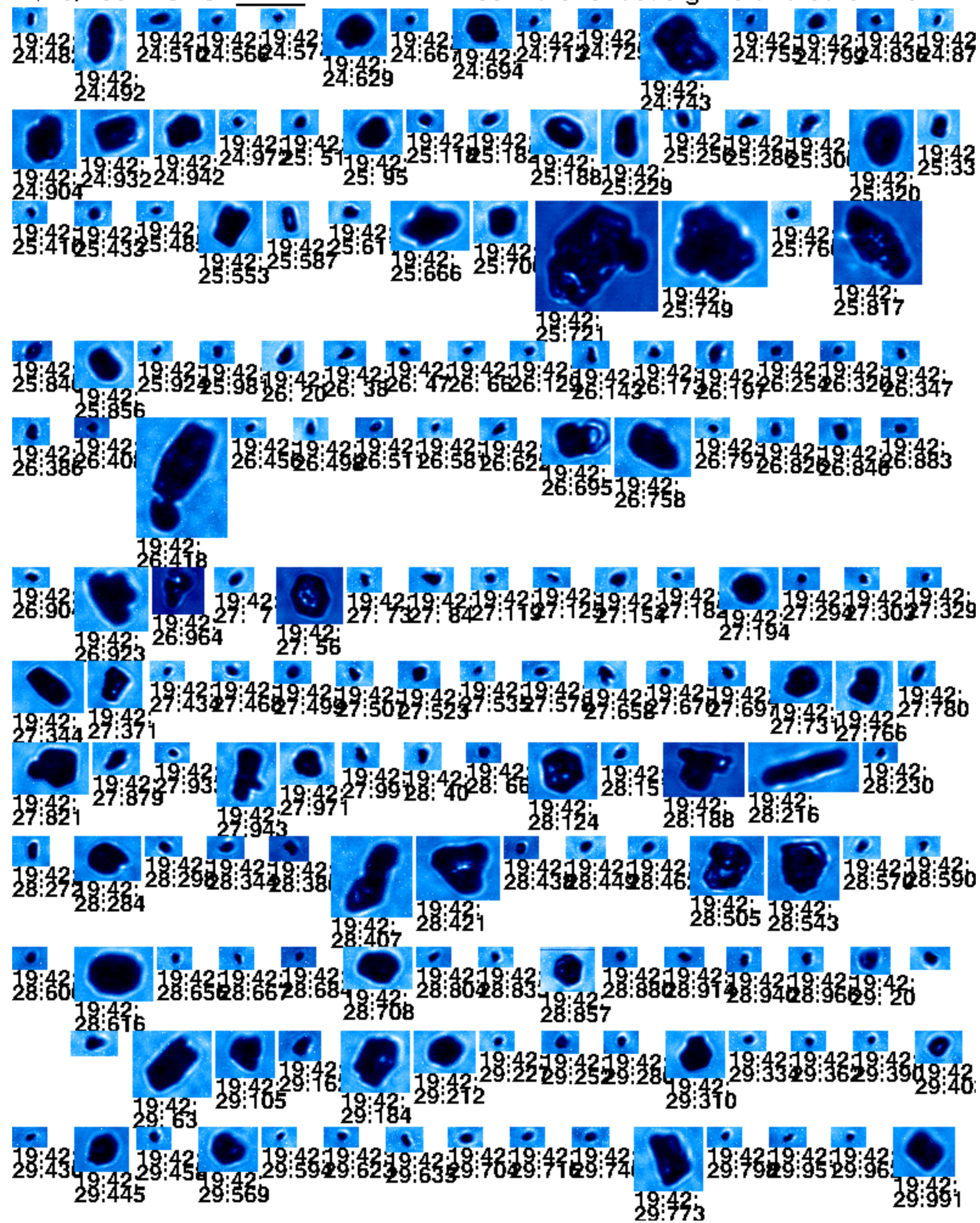
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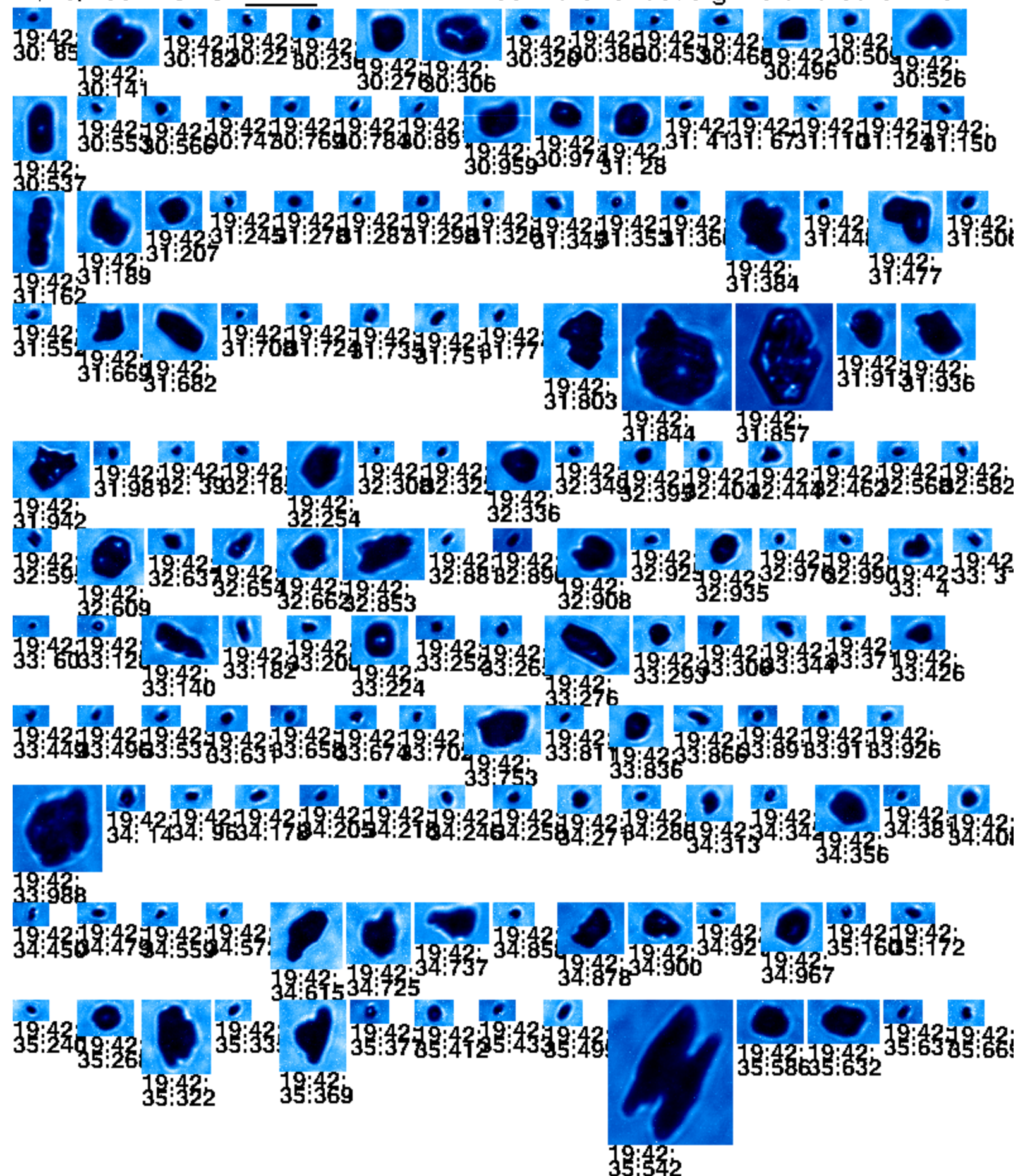
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[illegible]

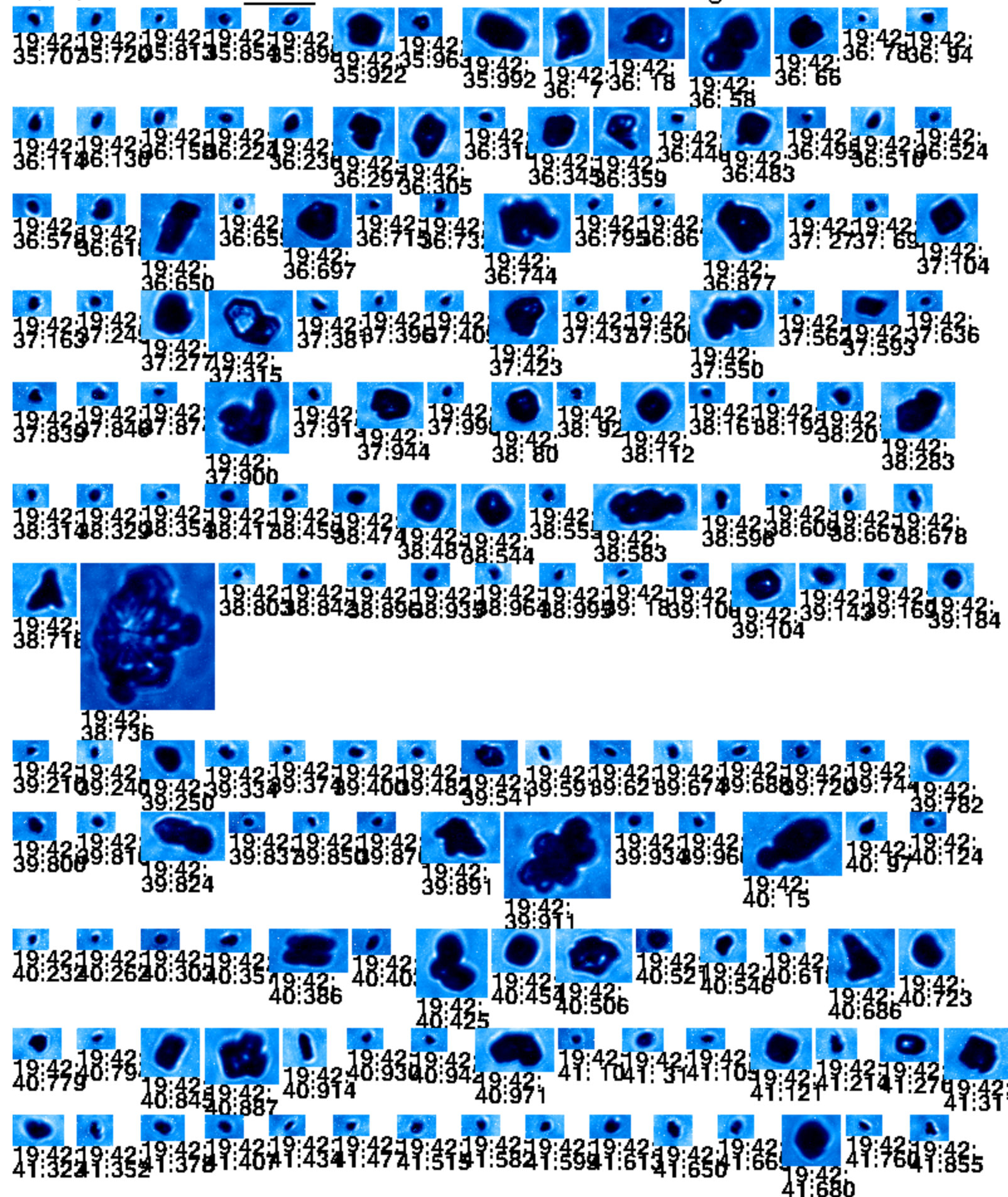
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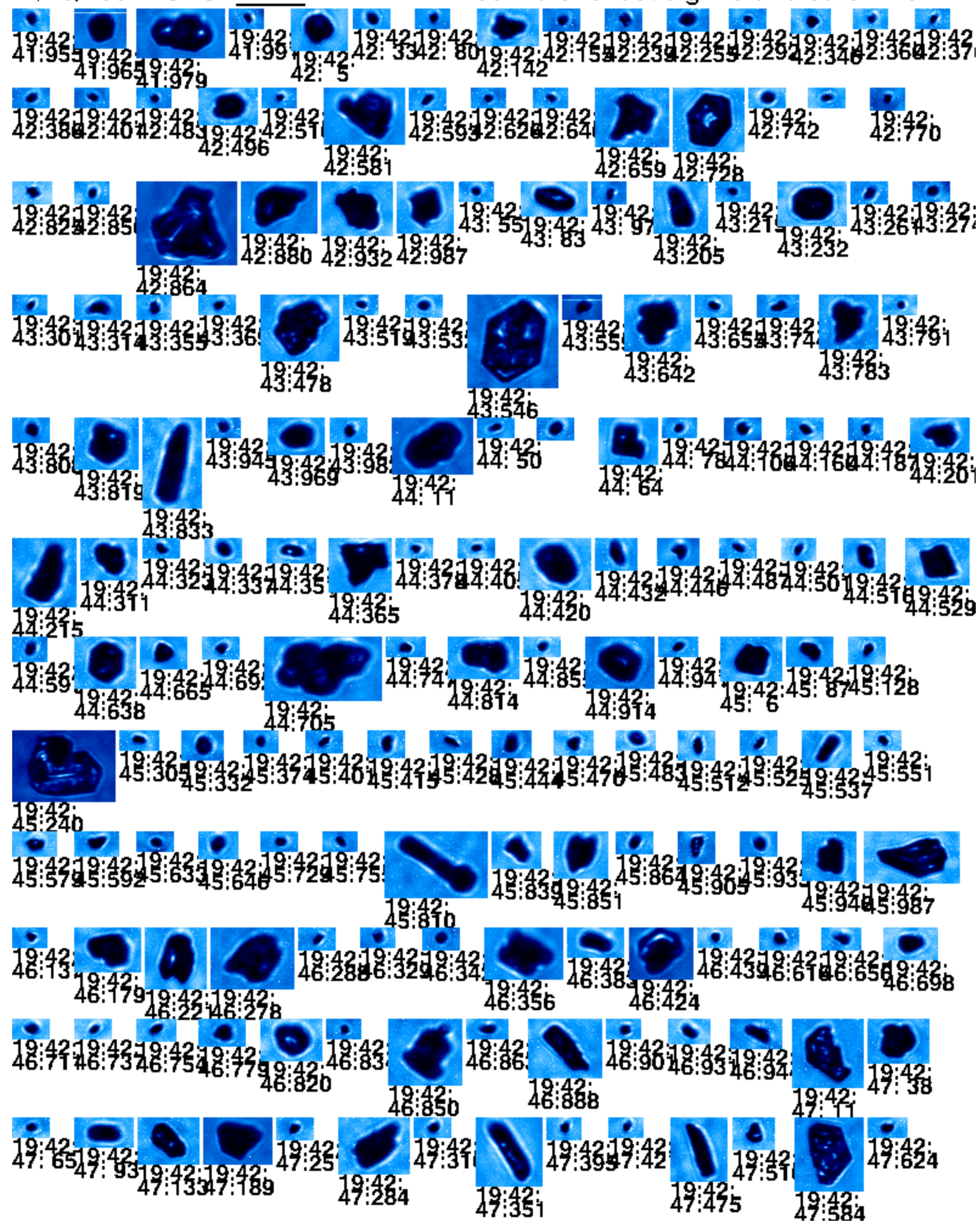
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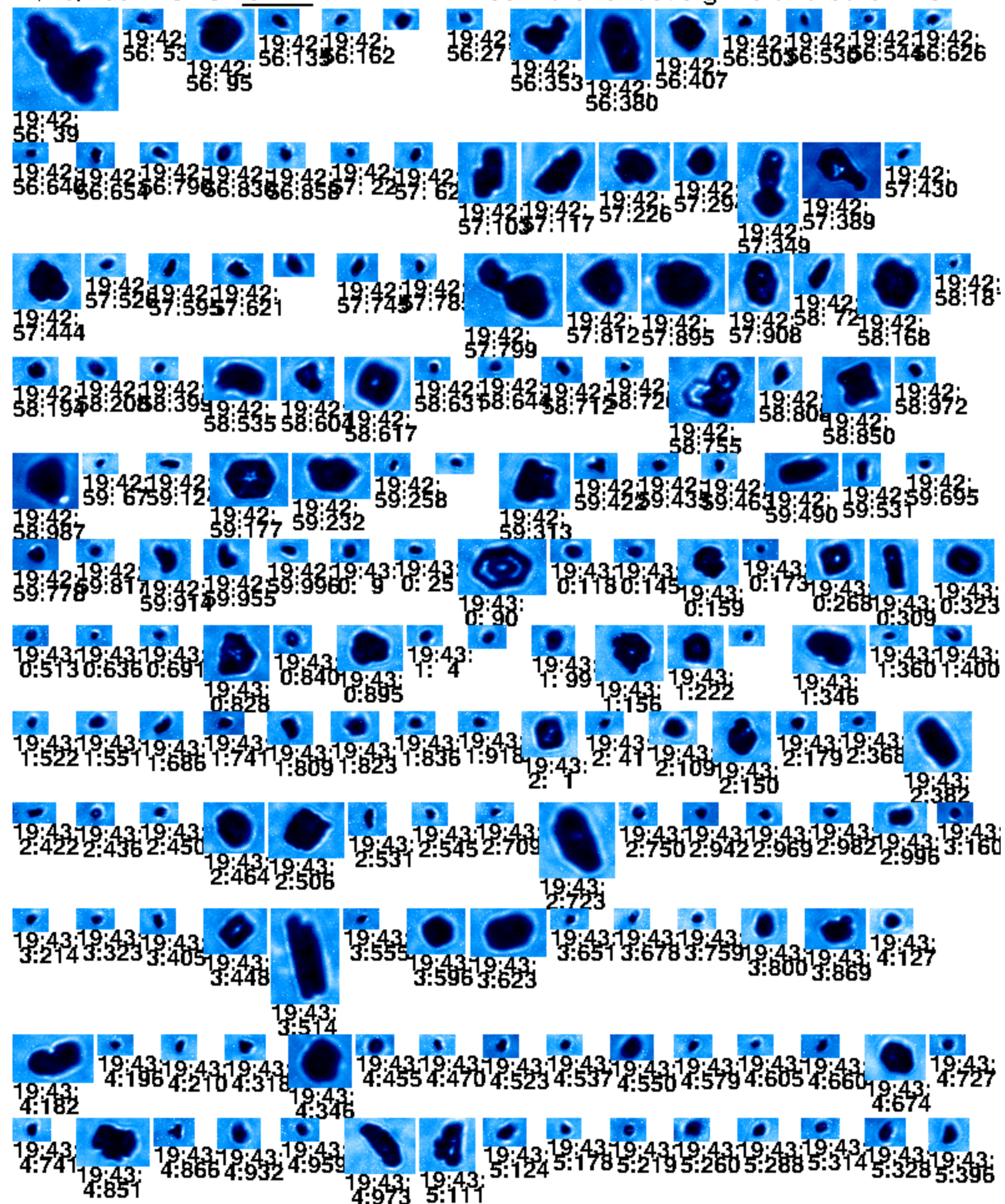
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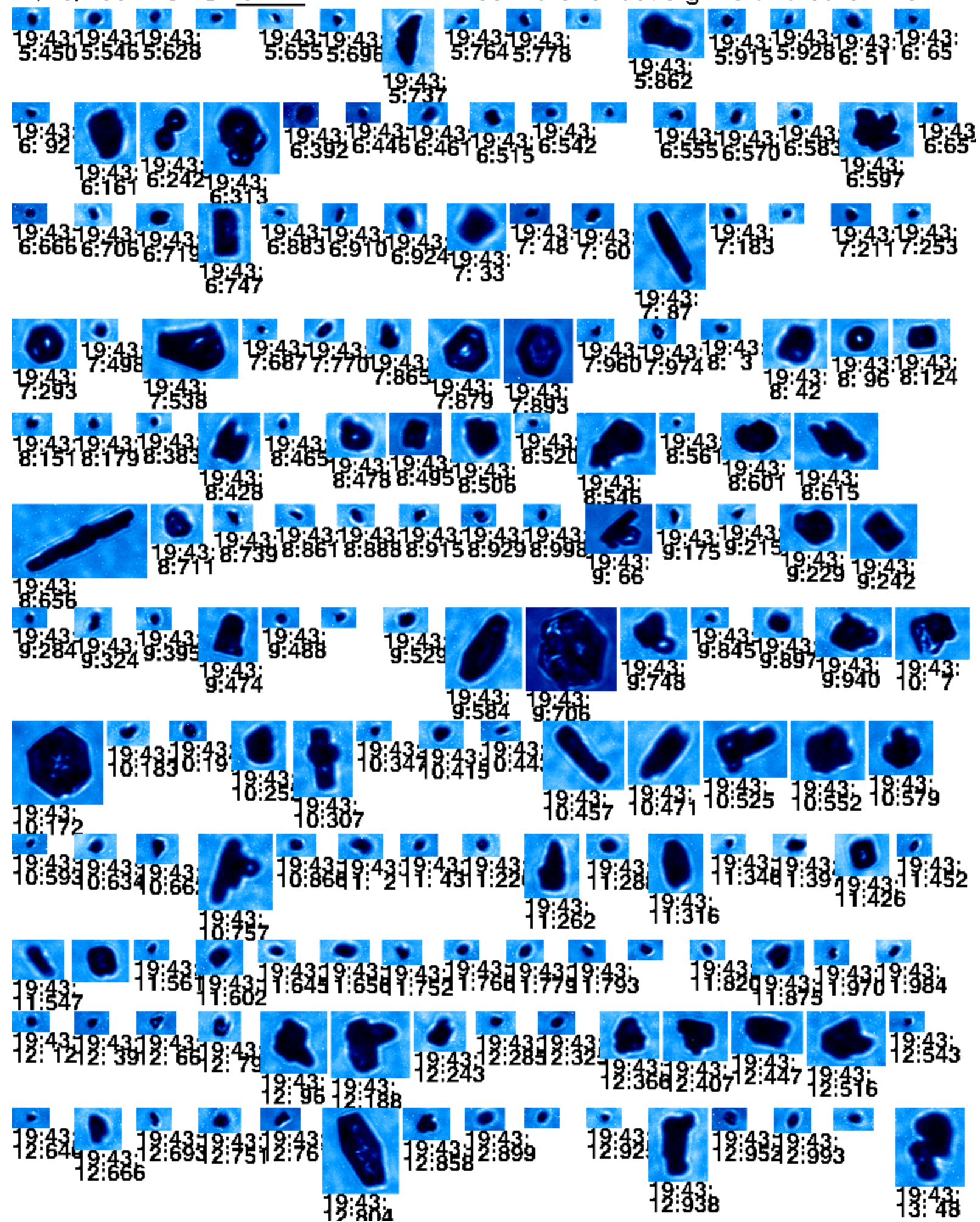
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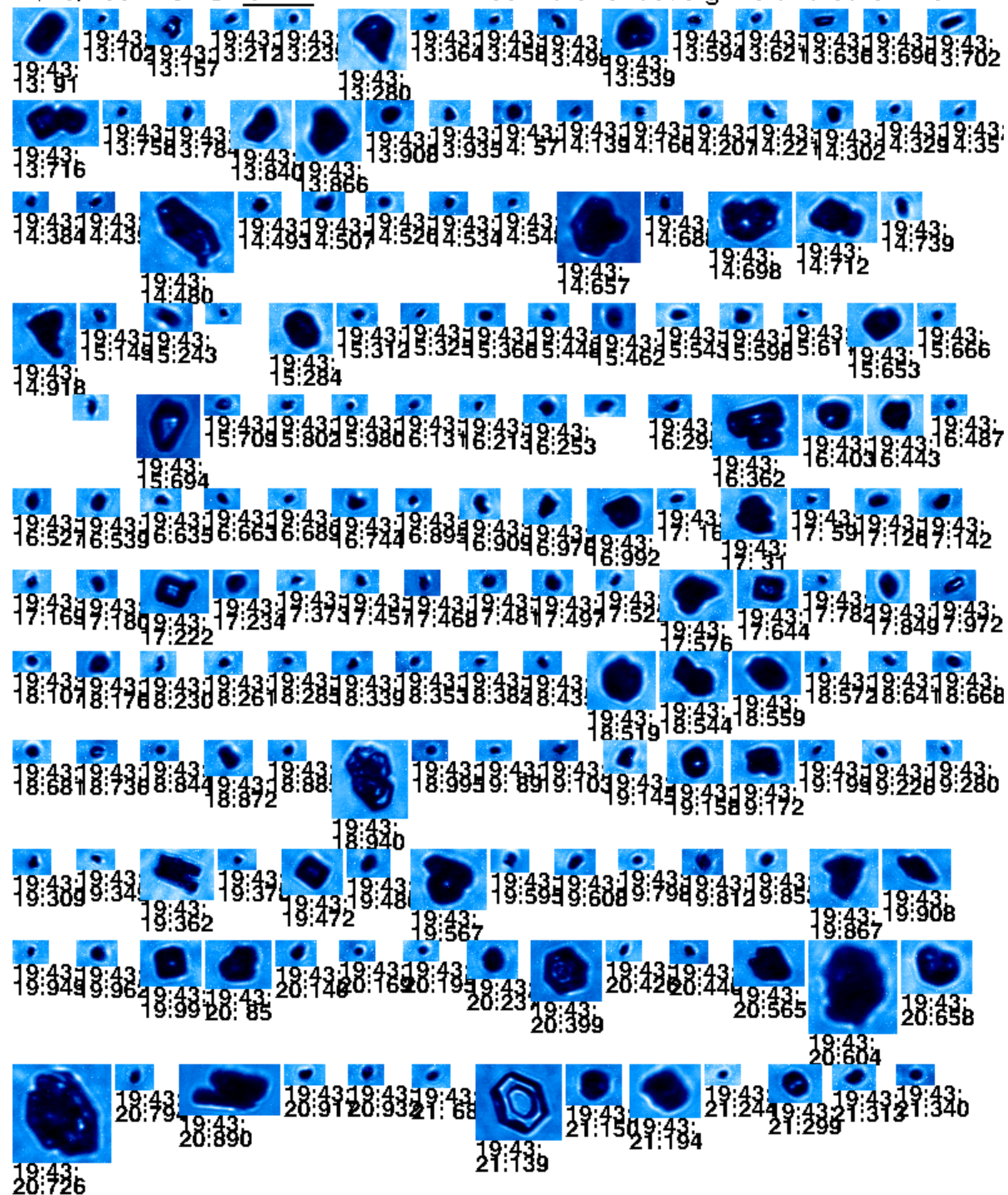
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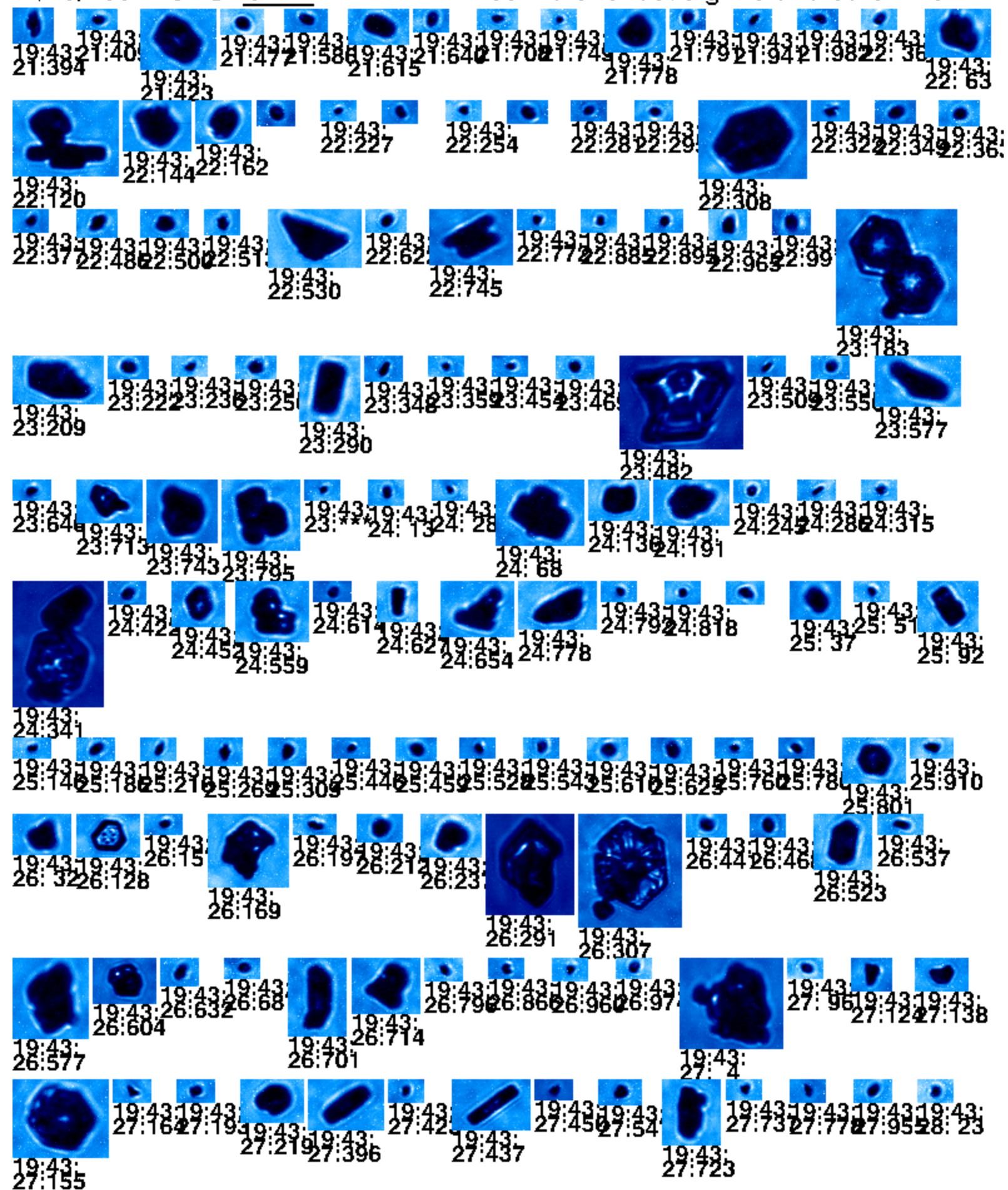
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7/13/2007 19:43:43 <-----> 200microns focus gt 20 and cutoff lt 6



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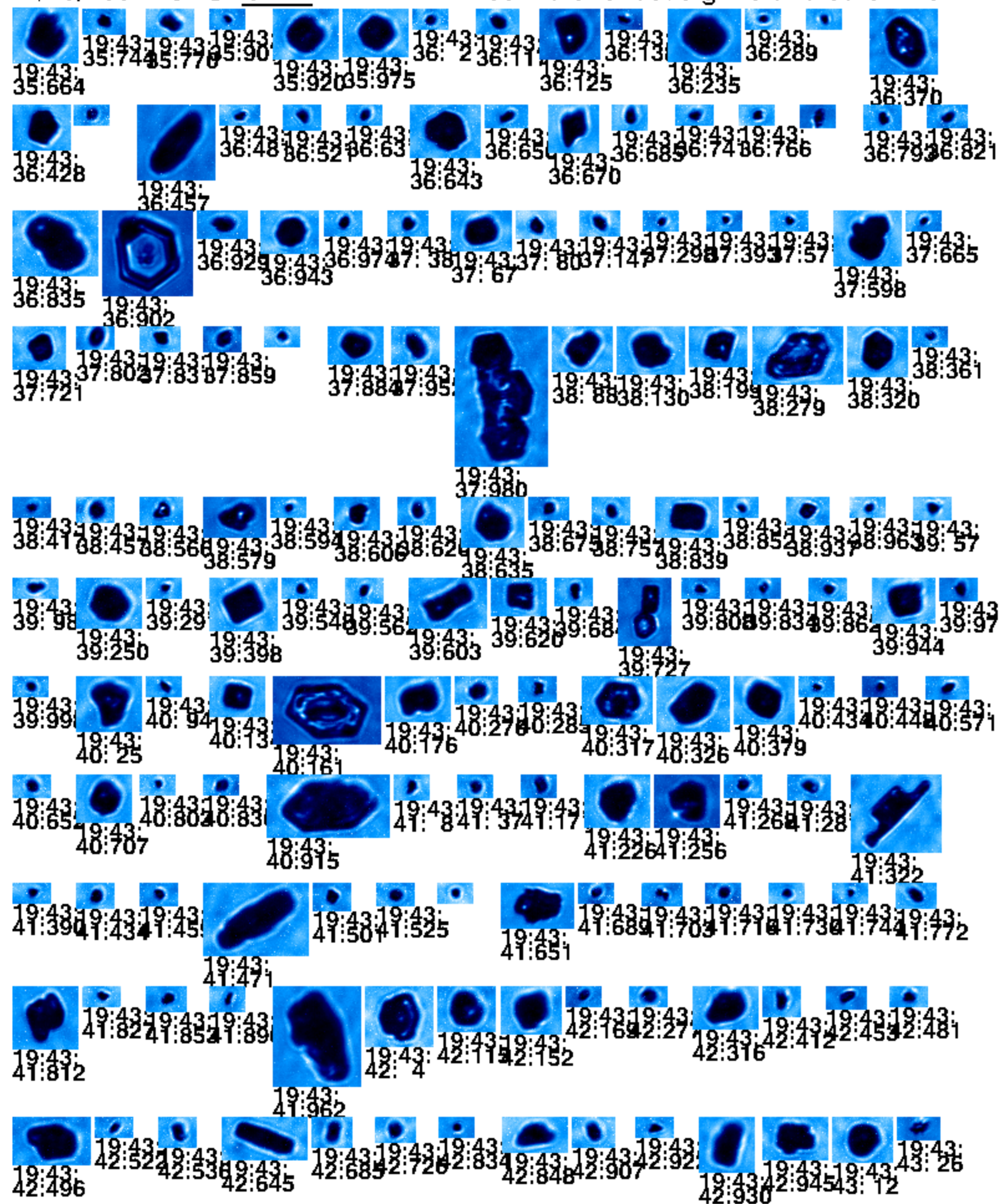
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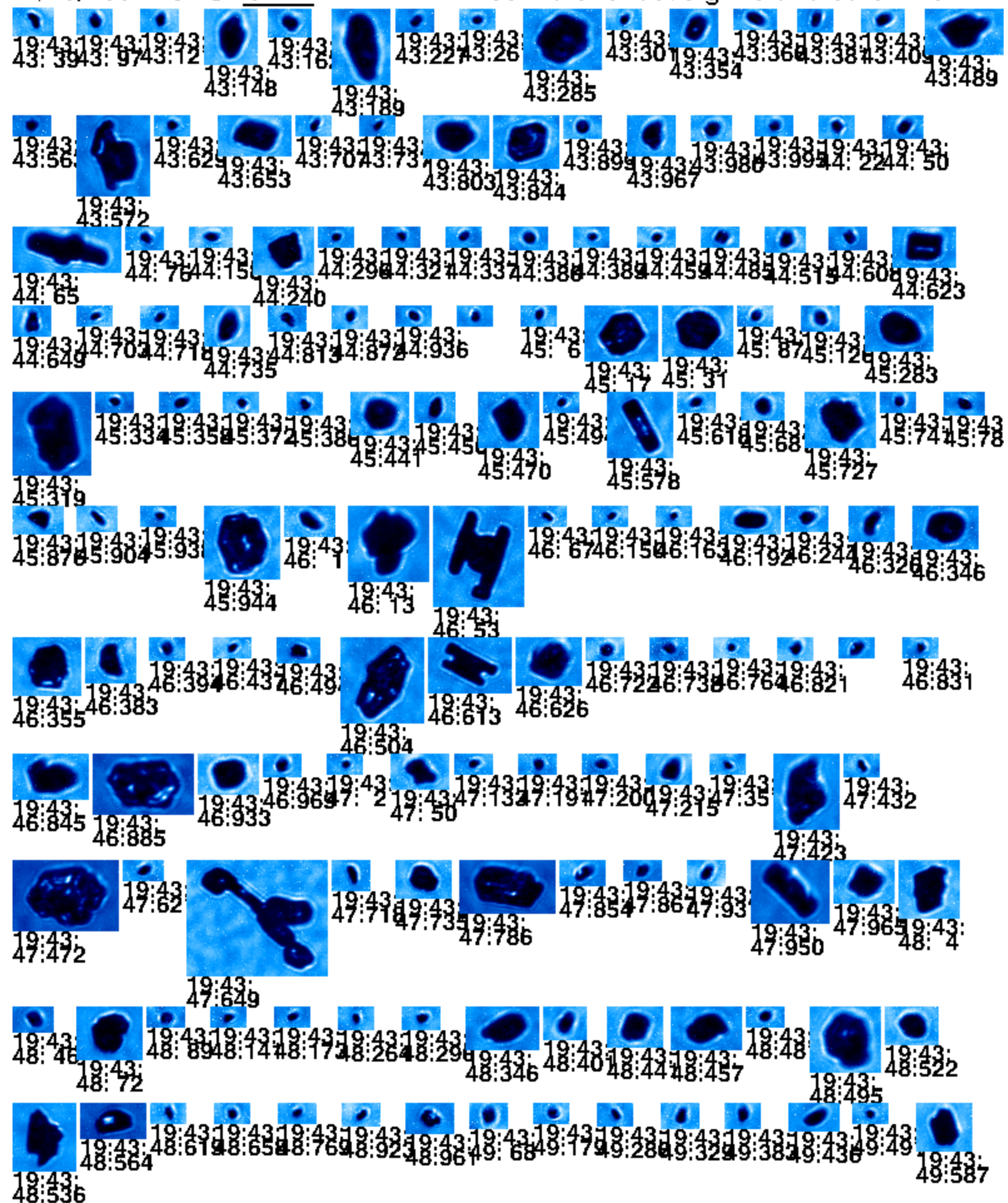
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34.898

7/13/2007 19:43:43 <-----> 200microns focus gt 20 and cutoff lt 6



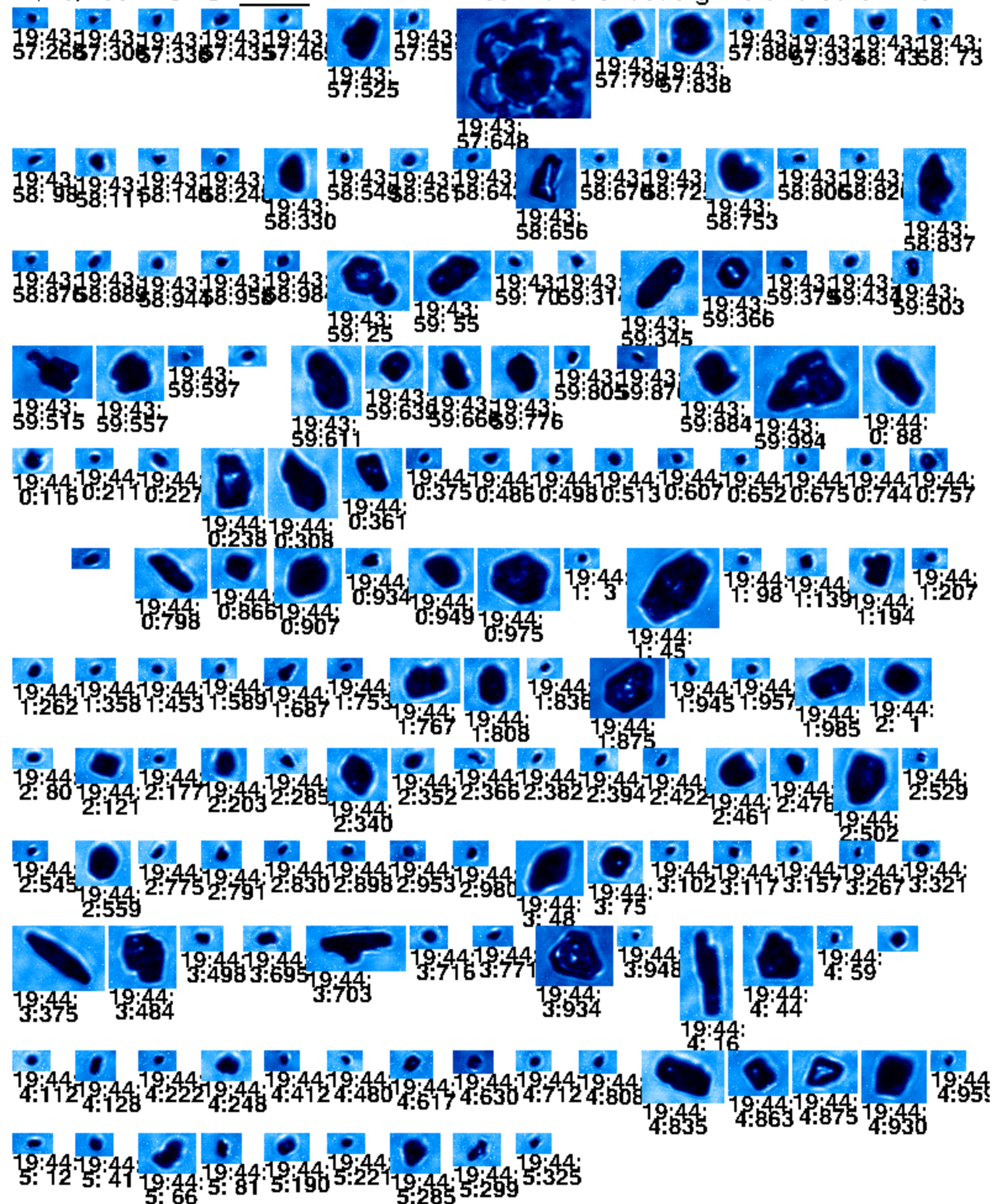
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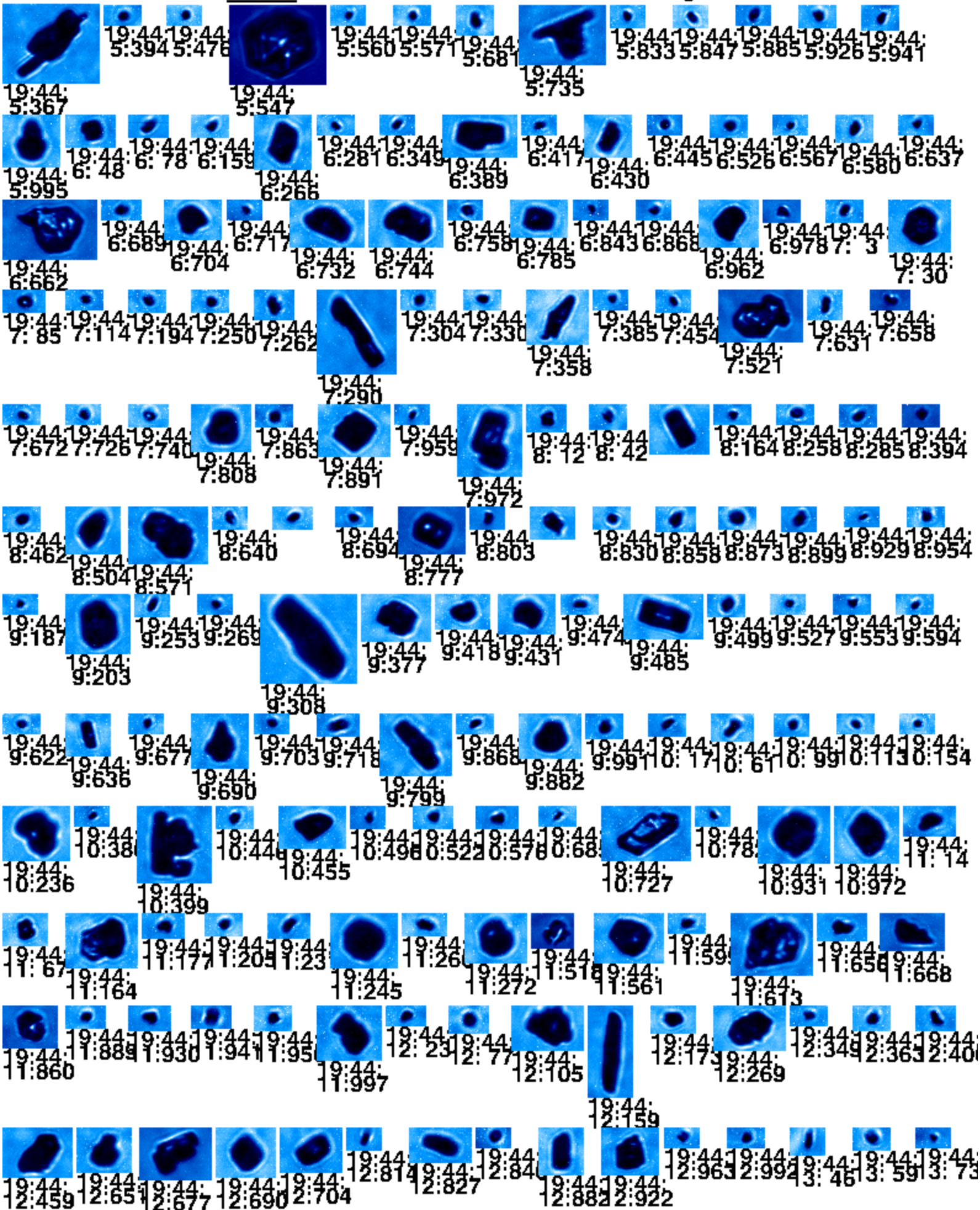
The figure displays a sequence of 100 small images arranged in a grid, showing the evolution of a galaxy cluster over time. Each image is labeled with a timestamp in HH:MM:SS format. The images show the progression of a galaxy cluster from an initial state to a final state, with various morphological changes and interactions visible. The timestamps range from 19:43:49 to 57:22:4, indicating a duration of approximately 38 hours. The images show the cluster's structure, including the central region and the surrounding galaxies, and how they change over time. The cluster appears to be in the process of merging or interacting with other galaxies, as evidenced by the changing morphology and the presence of multiple cores in some images.

7/13/2007 19:43:44

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

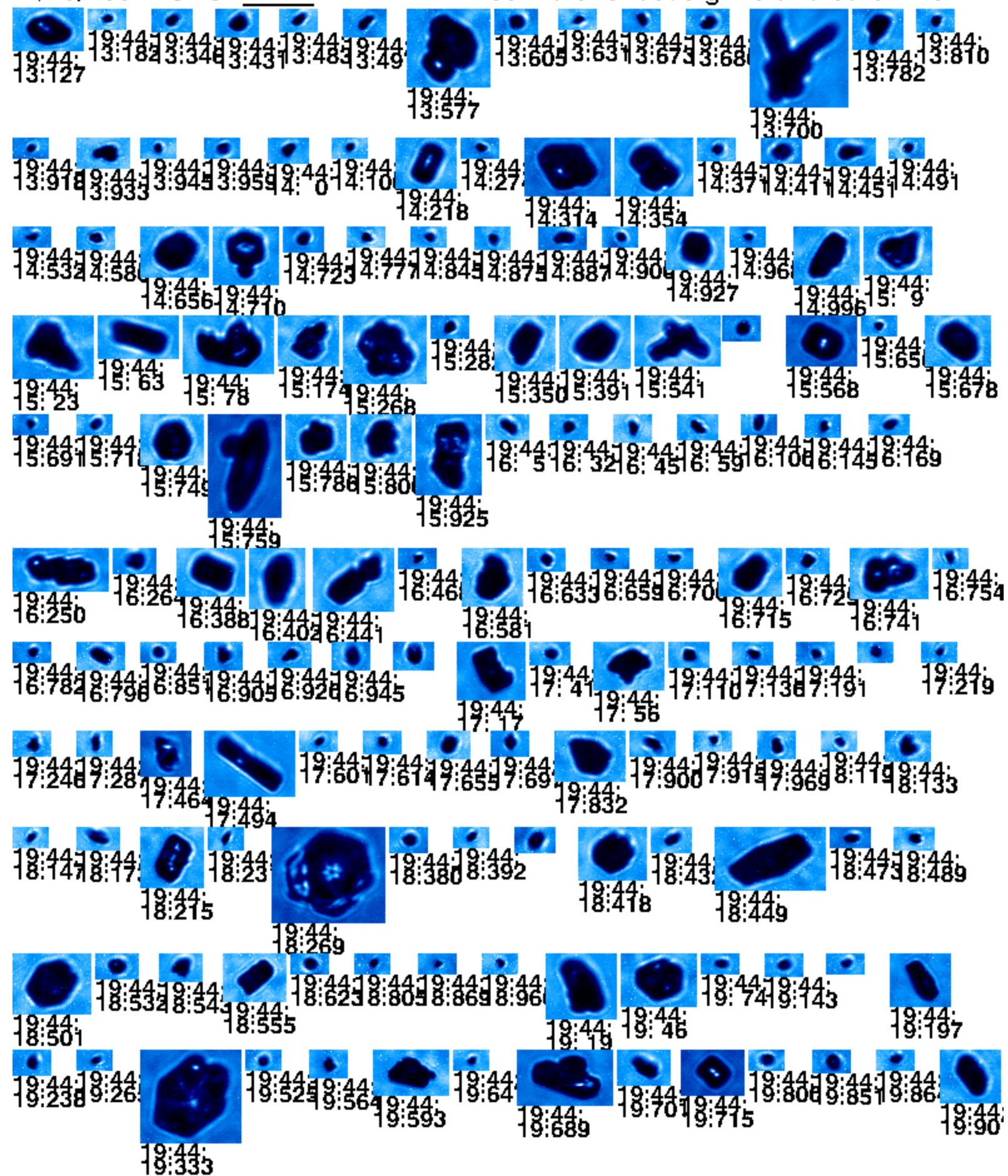


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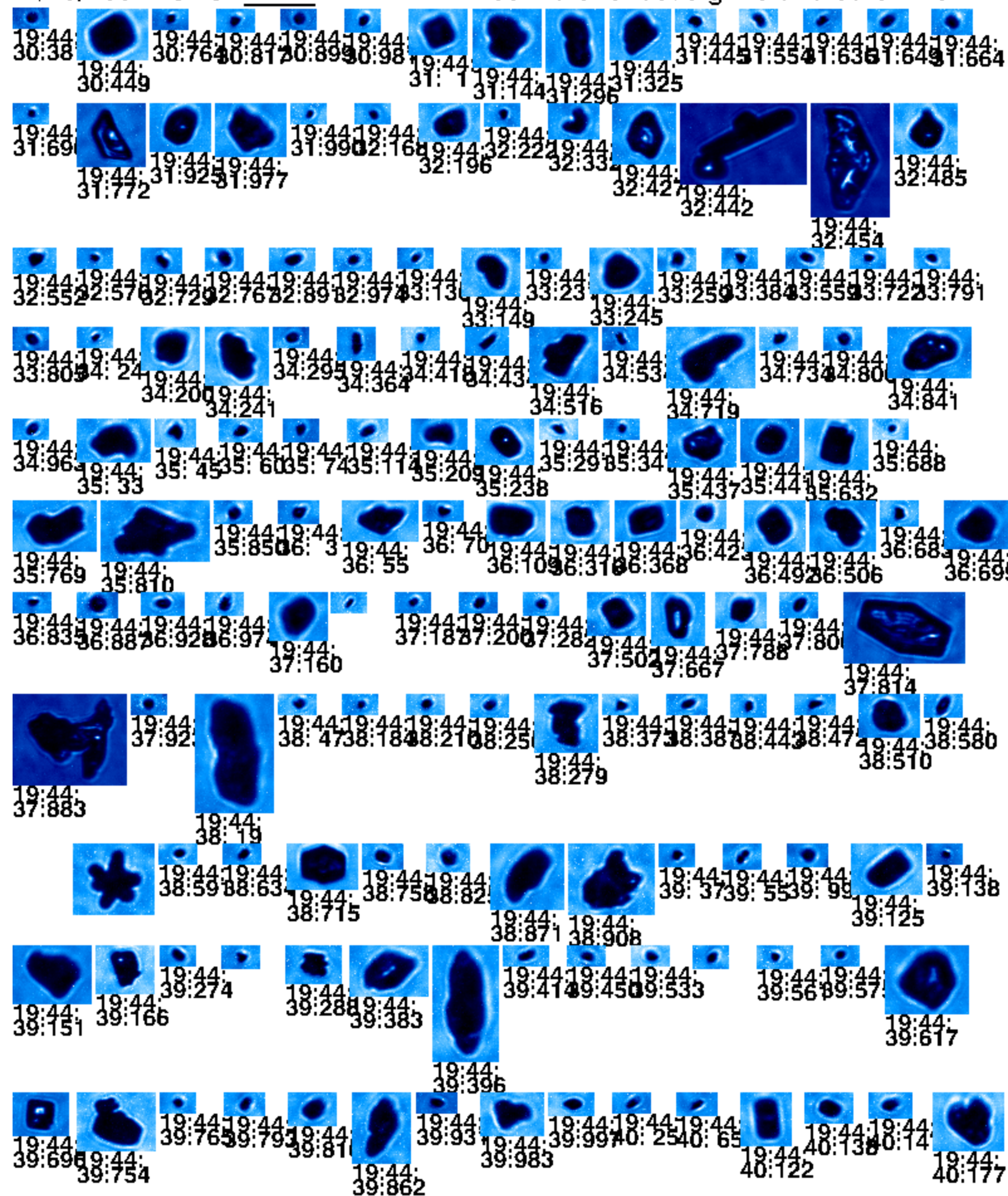
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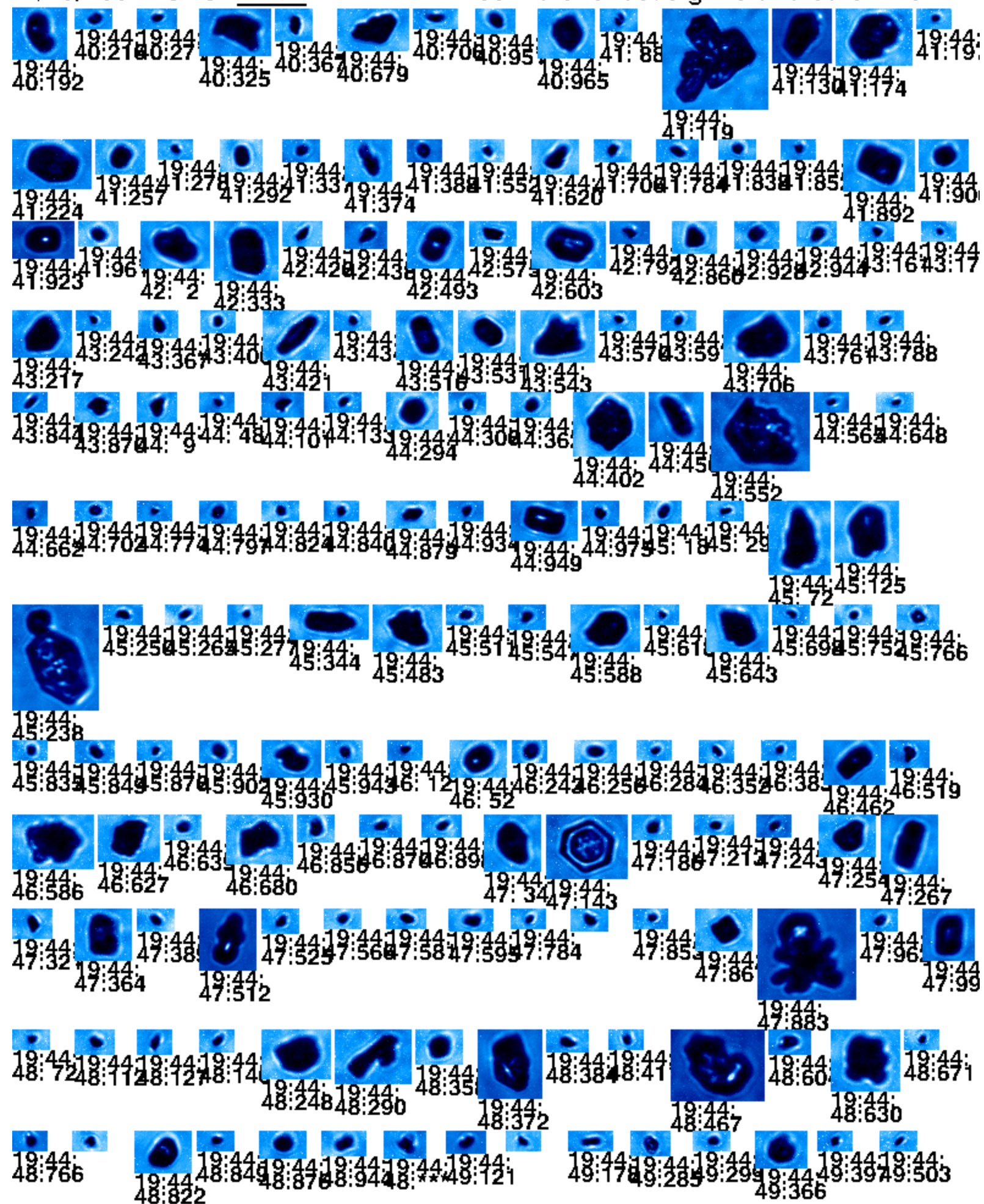


The figure displays a sequence of 100 small images arranged in a grid, showing the evolution of a galaxy cluster over time. Each image is labeled with a timestamp in HH:MM:SS format. The images show the progression of a galaxy cluster from an initial state to a final state, with various morphological changes and interactions visible. The timestamps range from 19:44:20 to 30:24:27, indicating a duration of approximately 11 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.

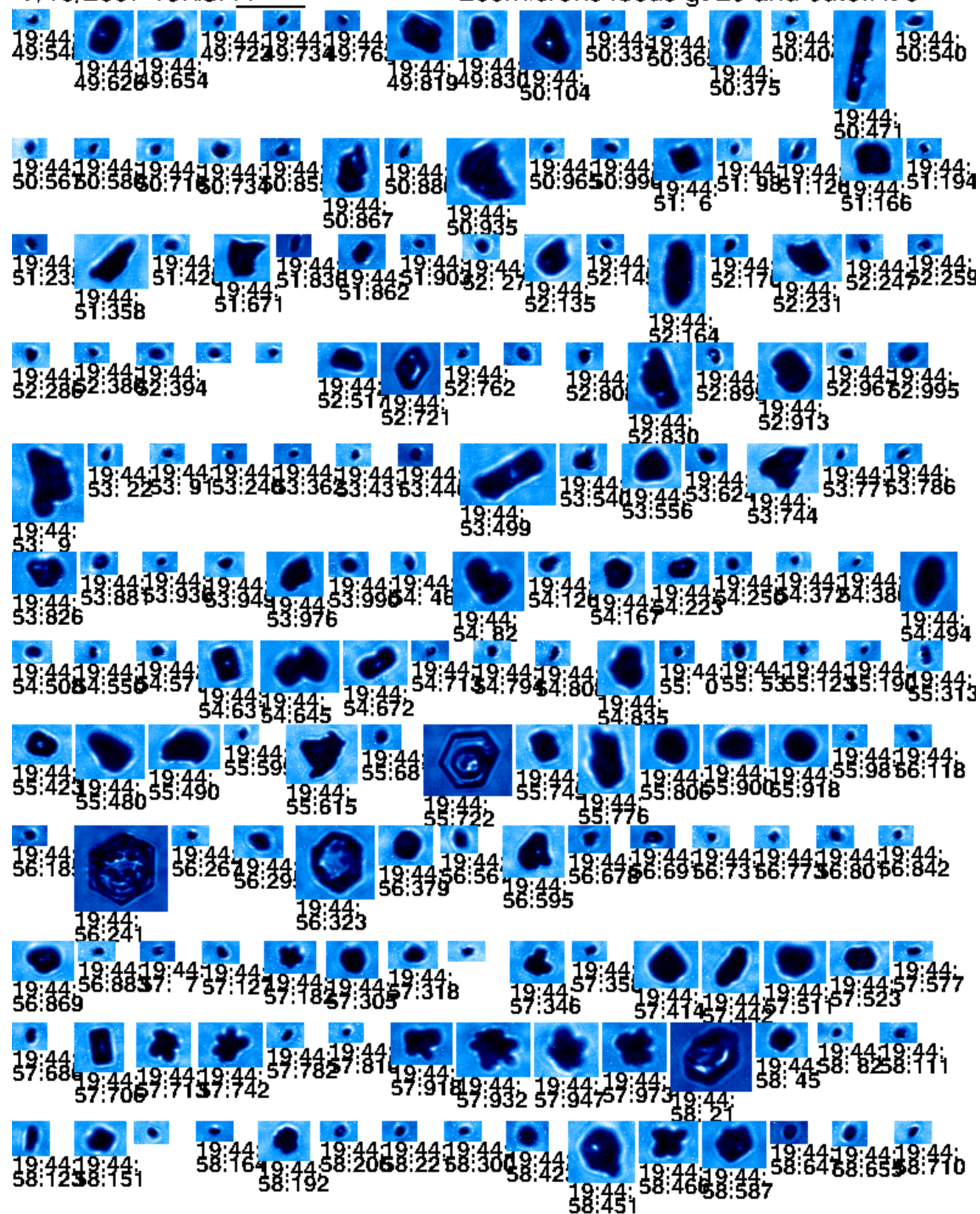
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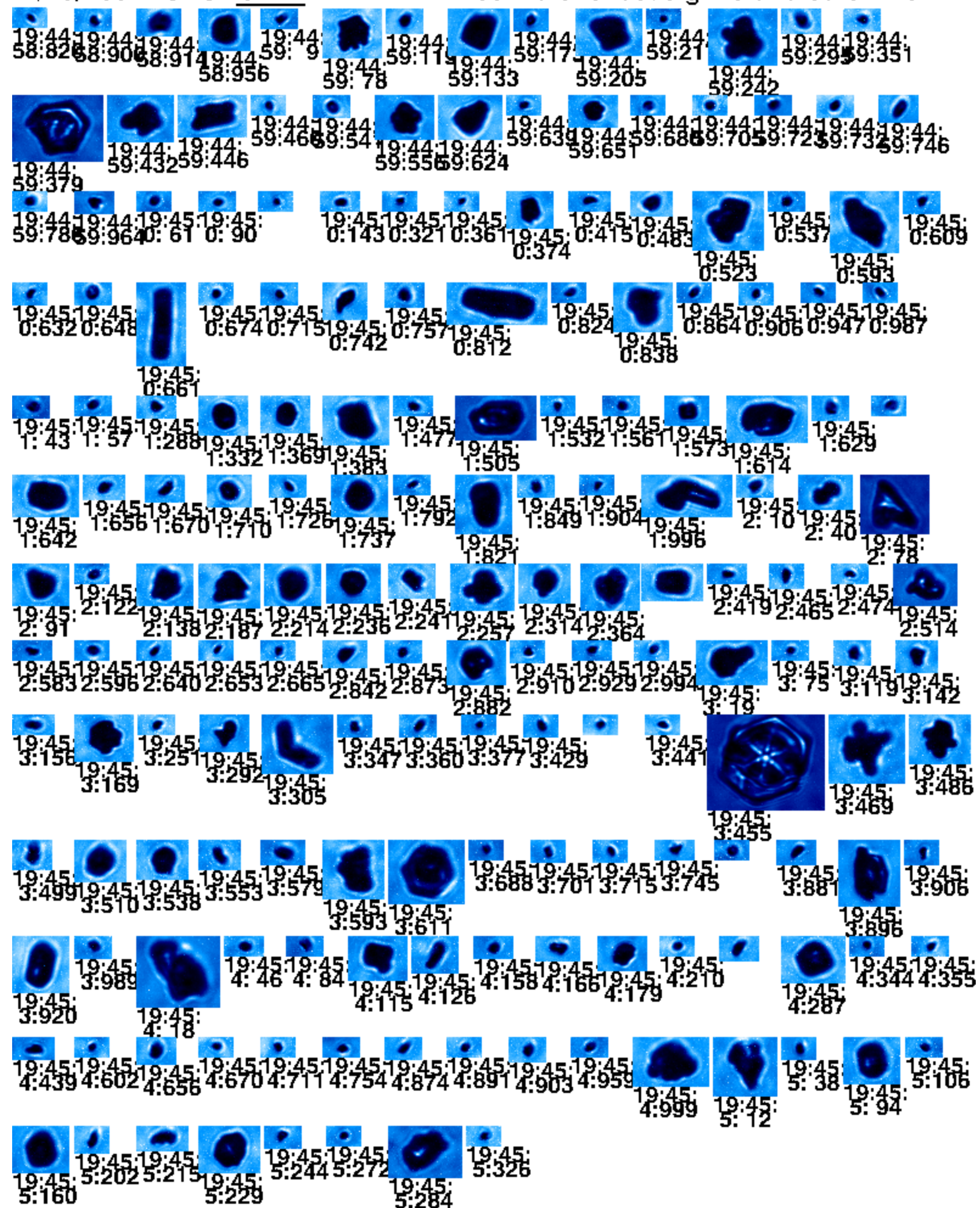
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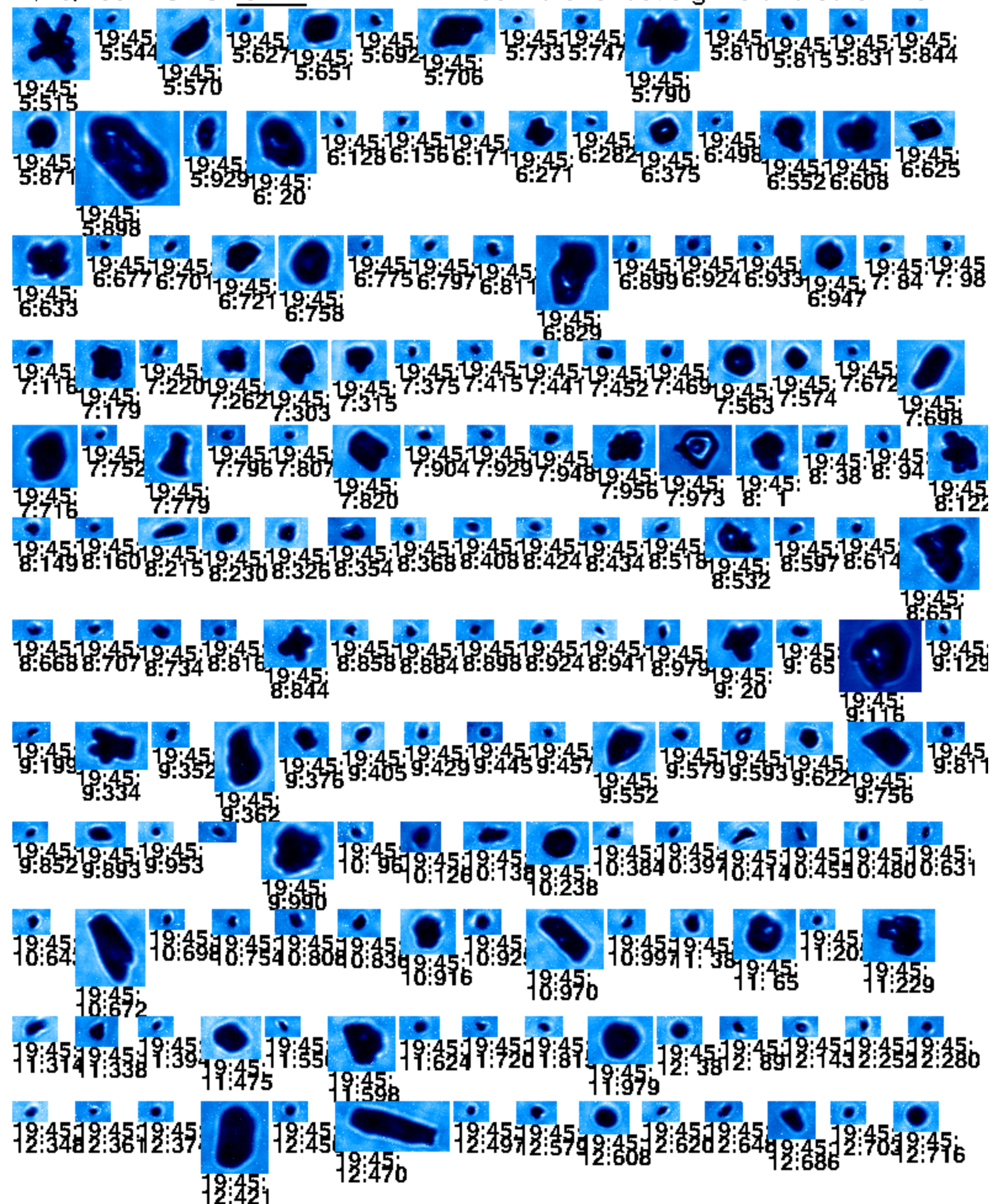
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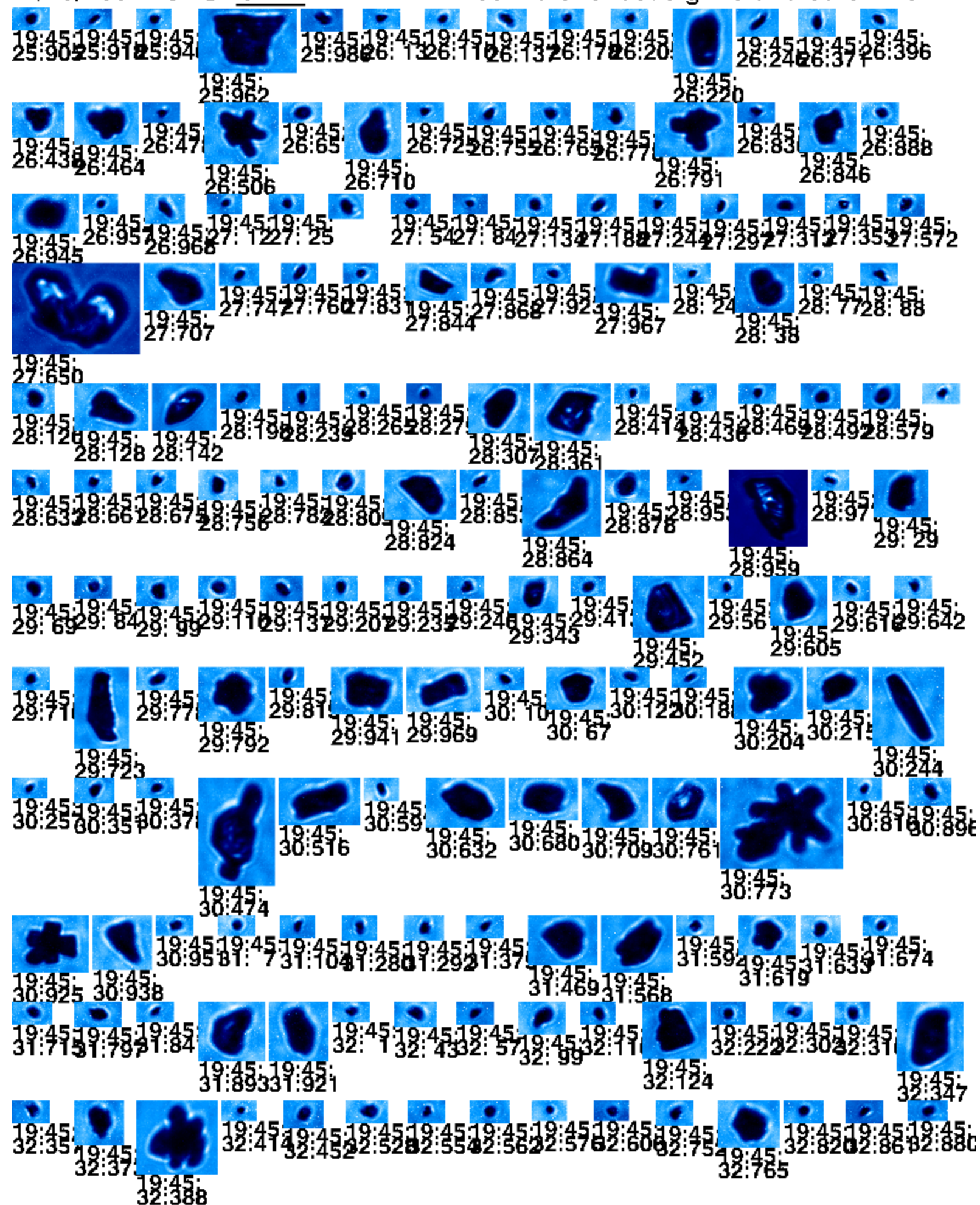
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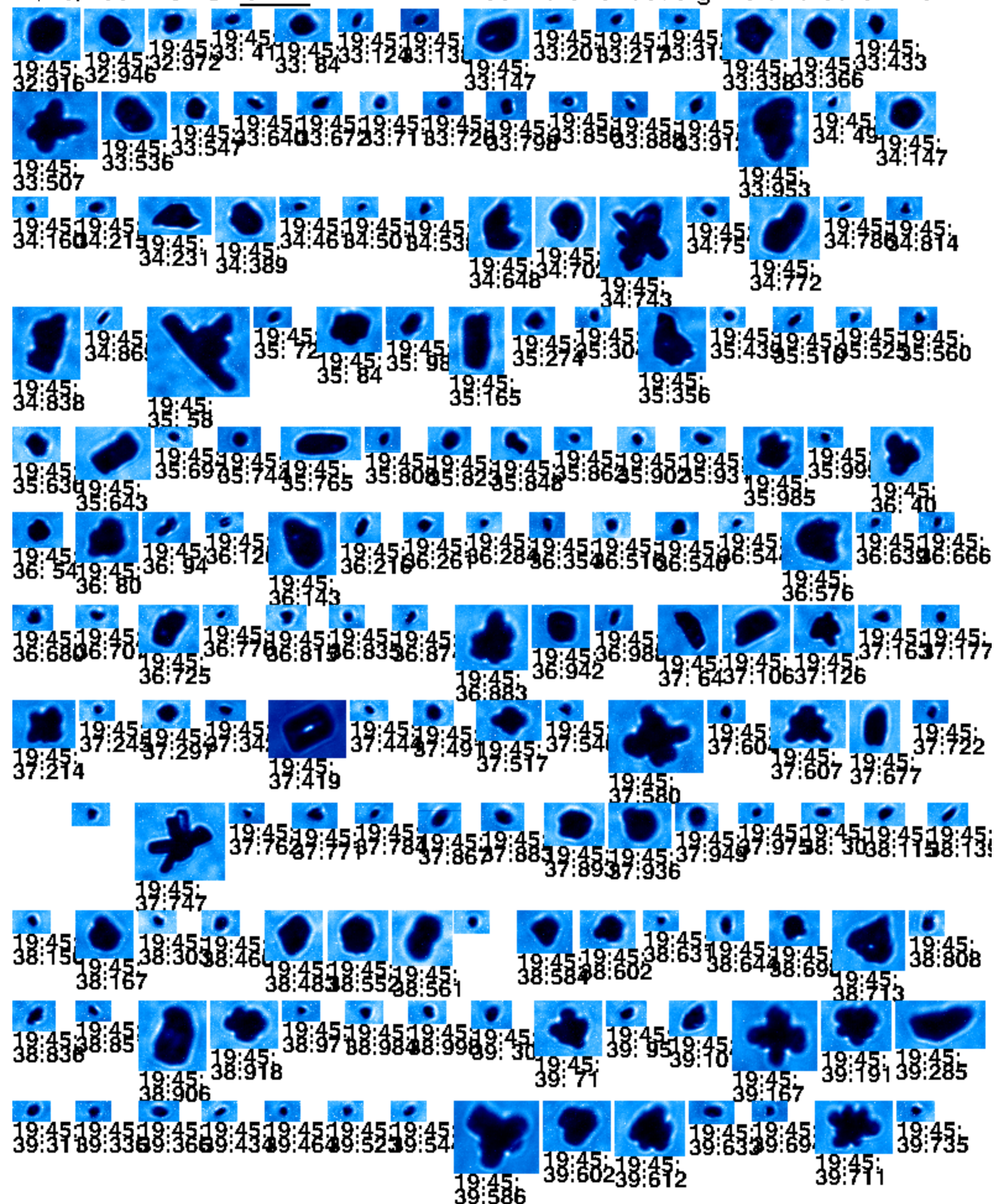
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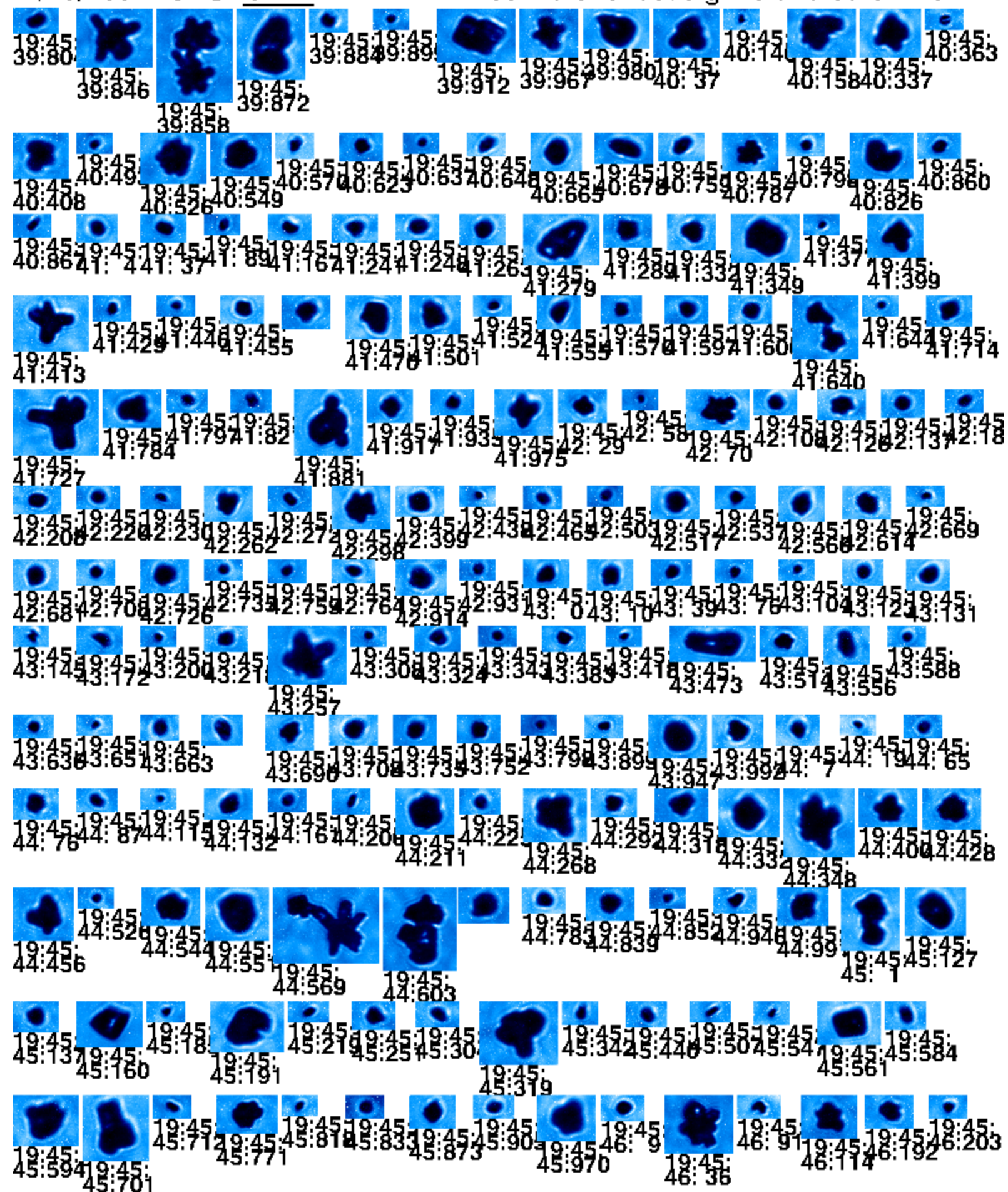
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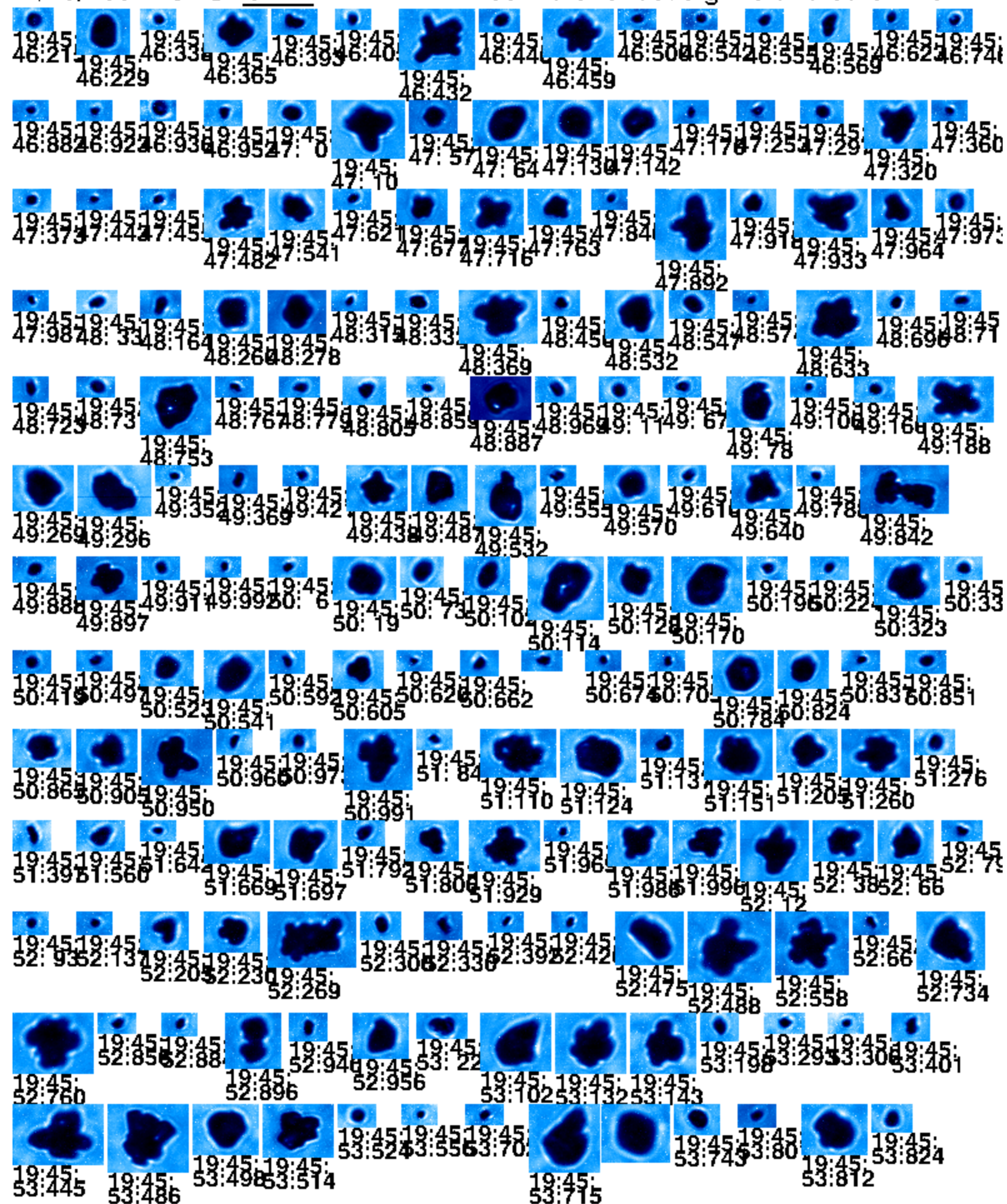
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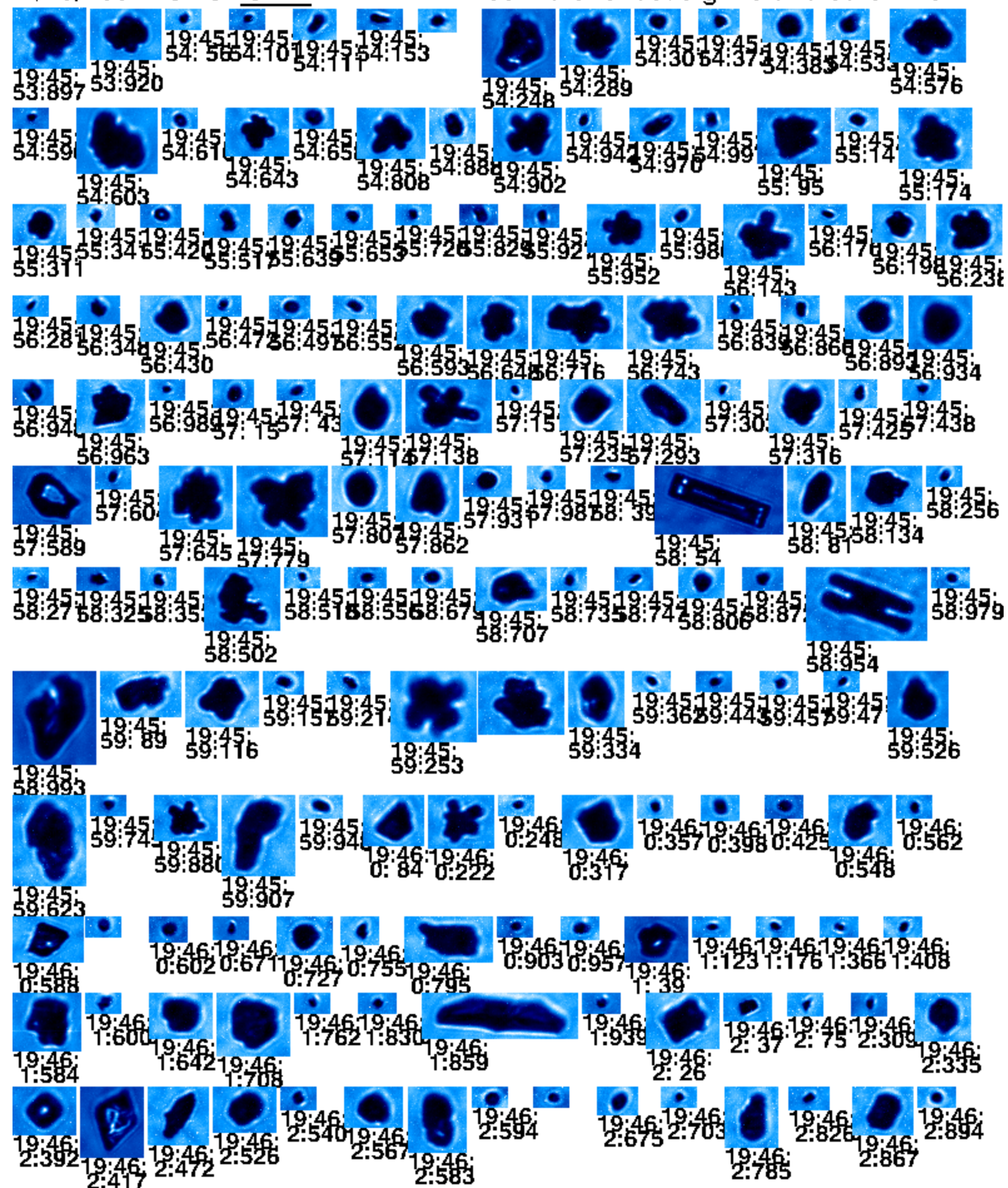


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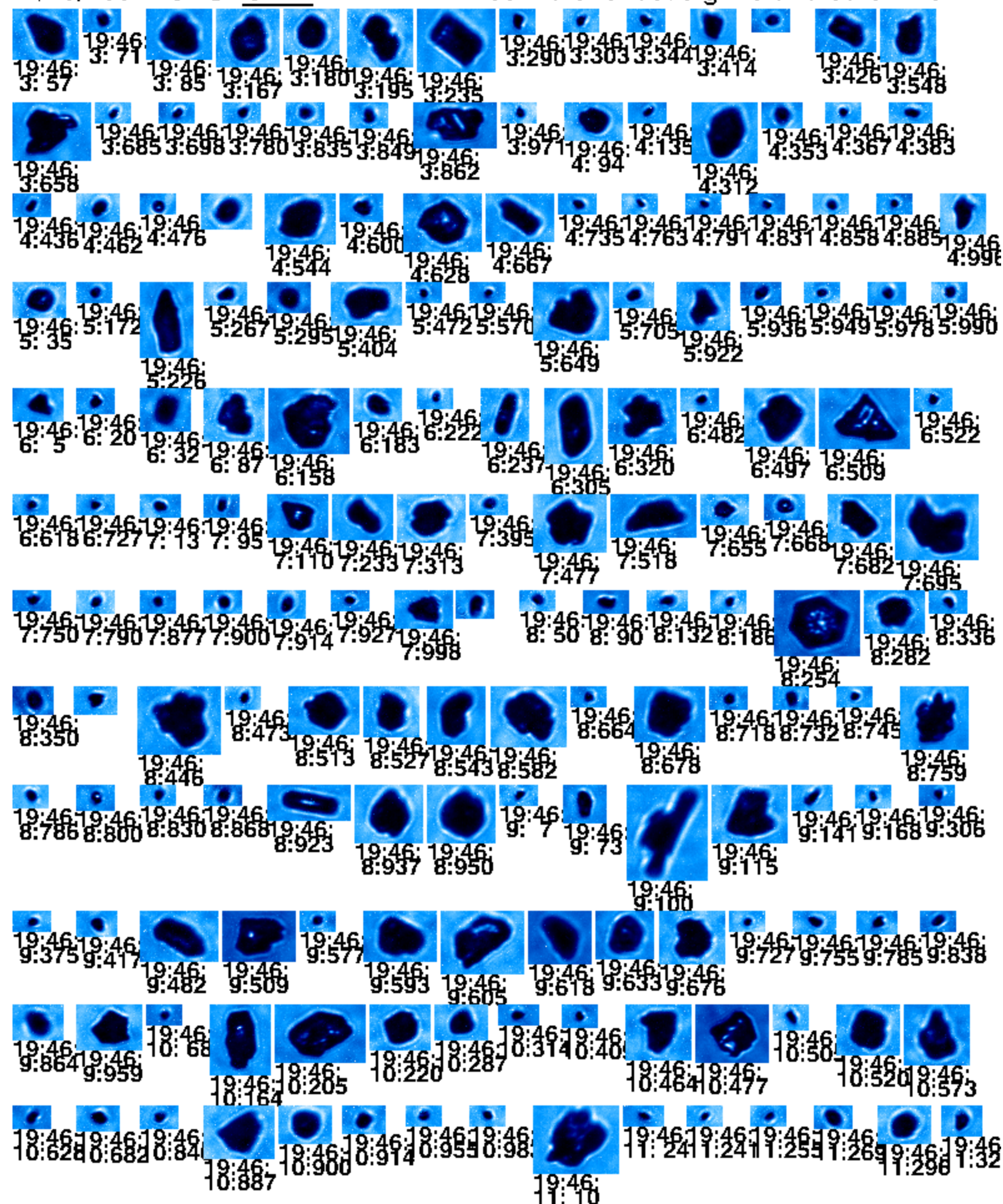


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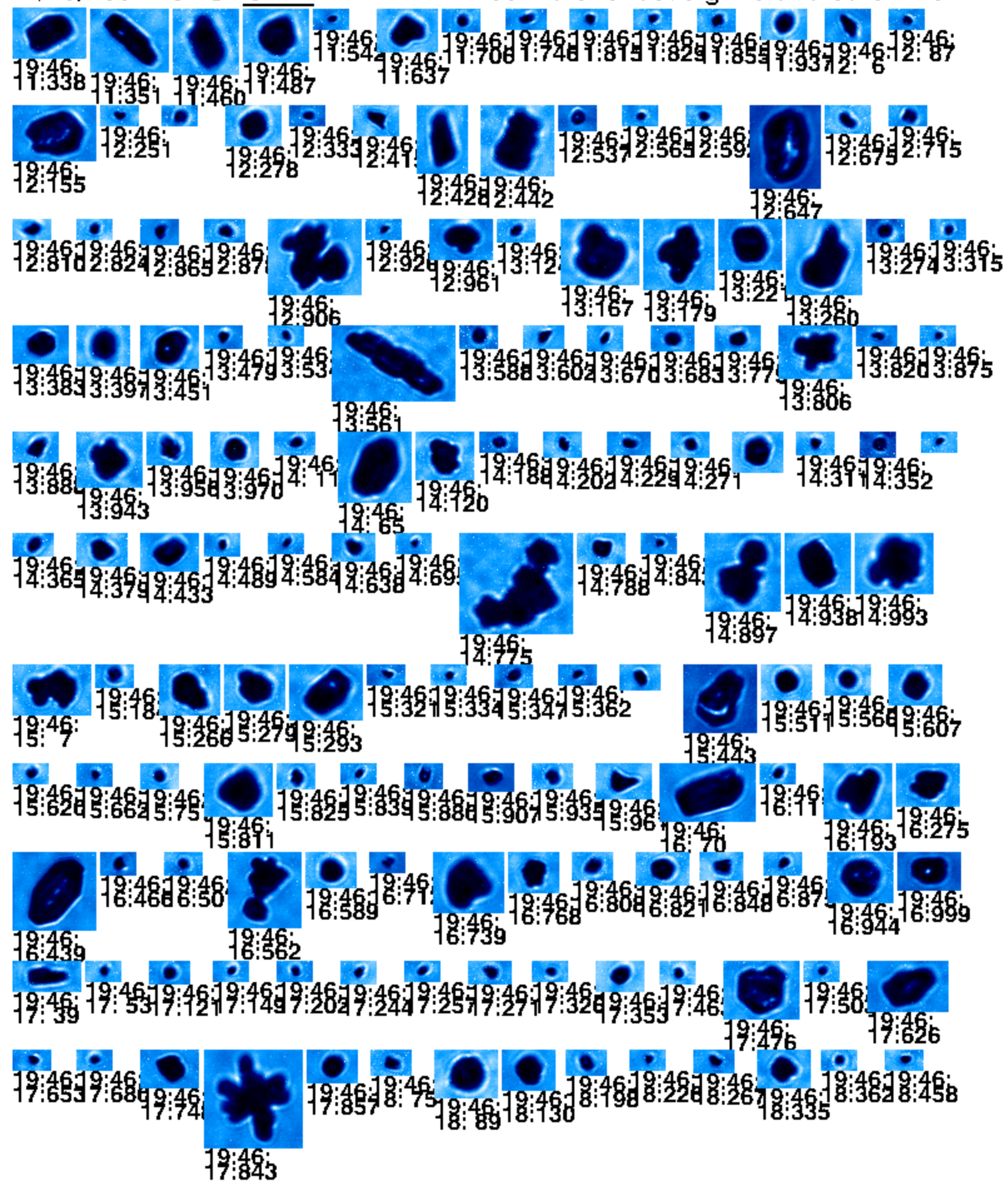
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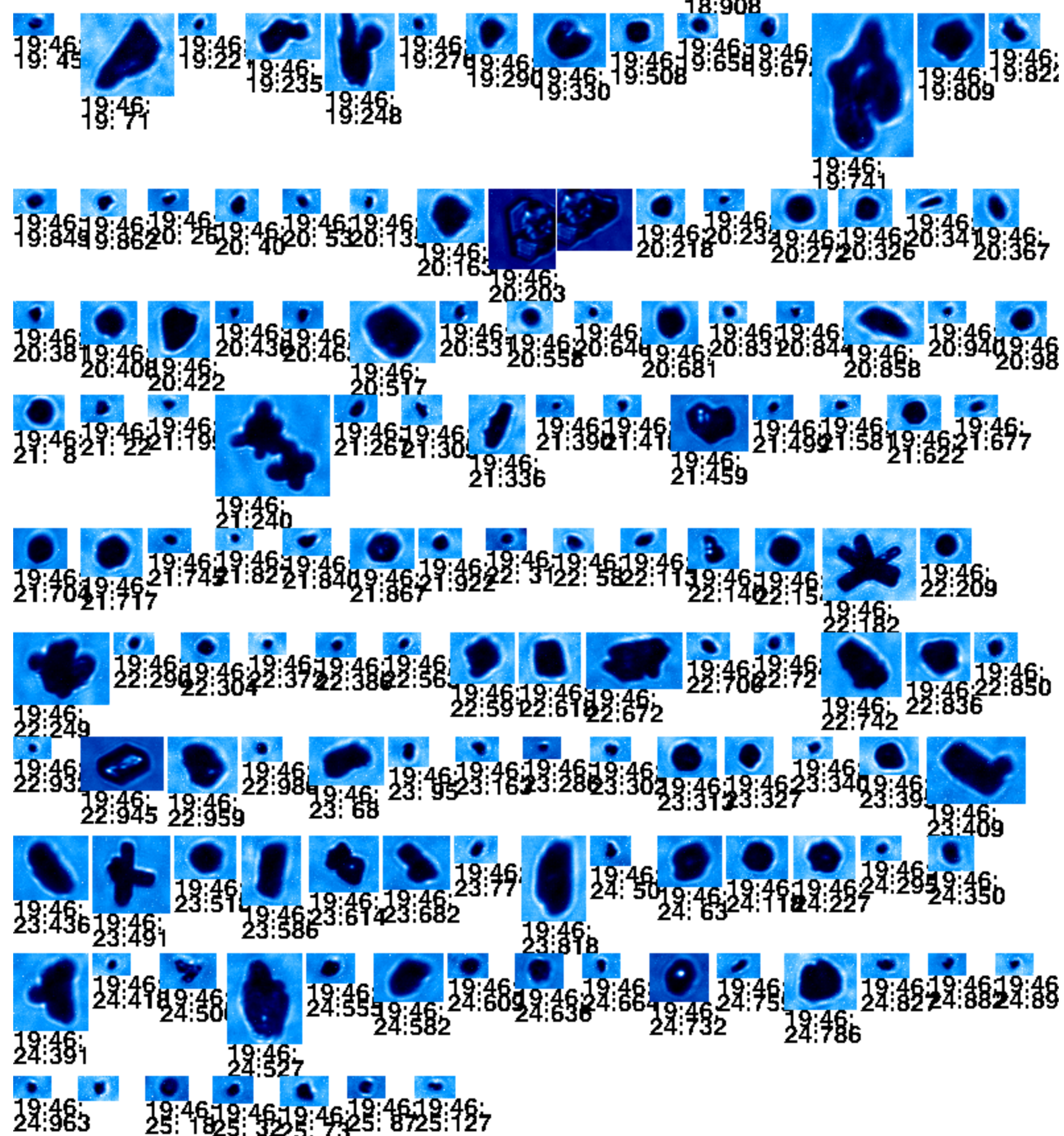


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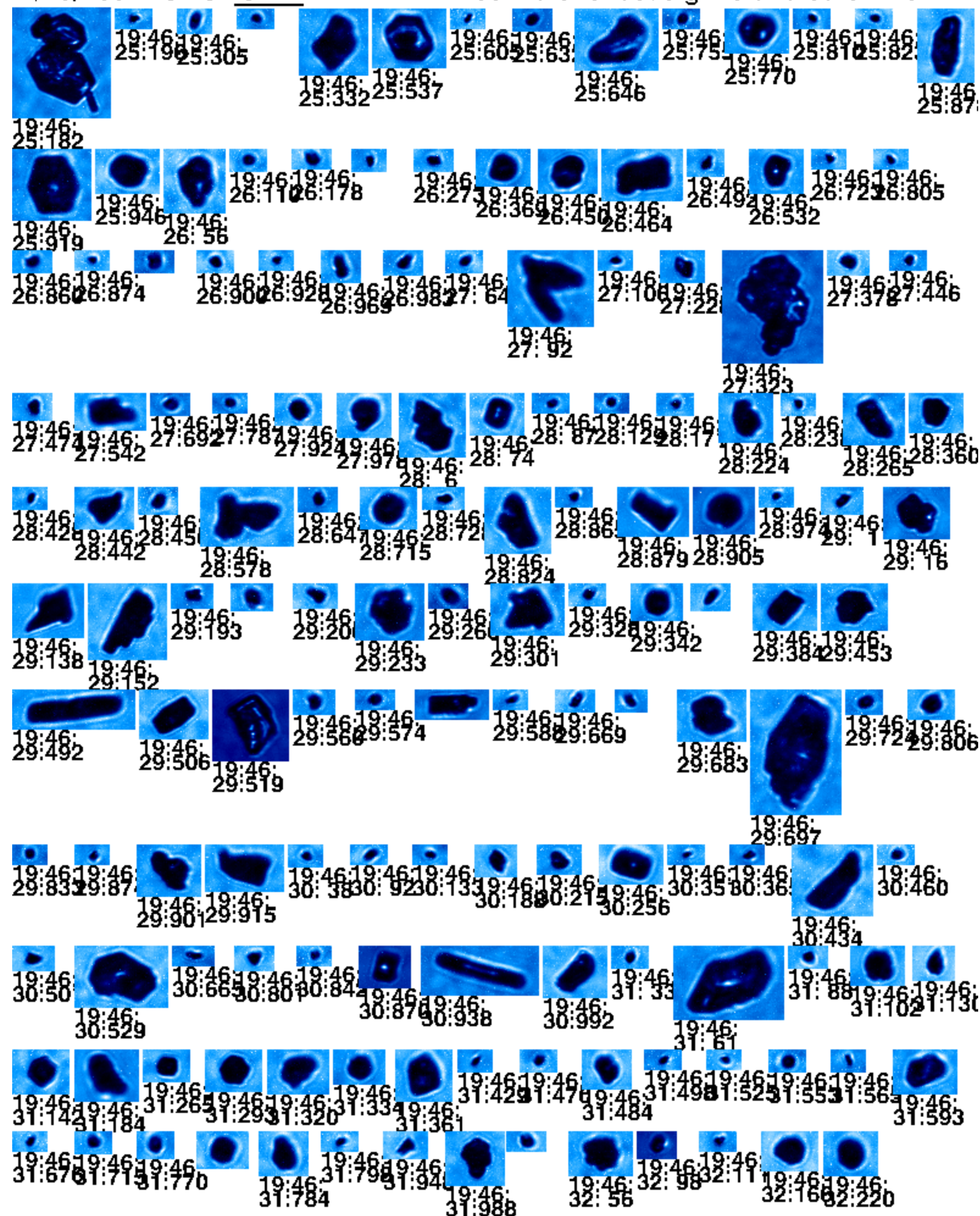


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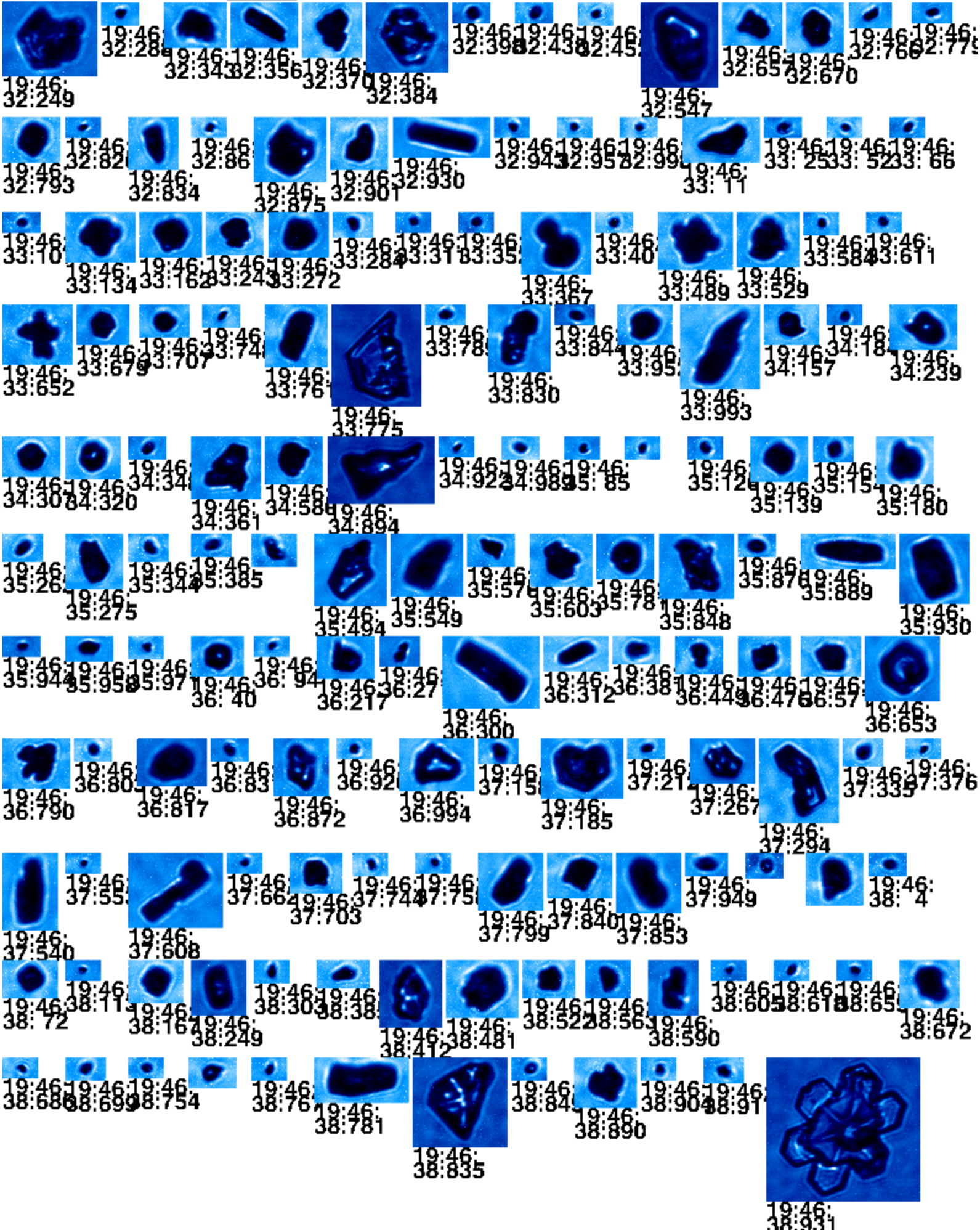




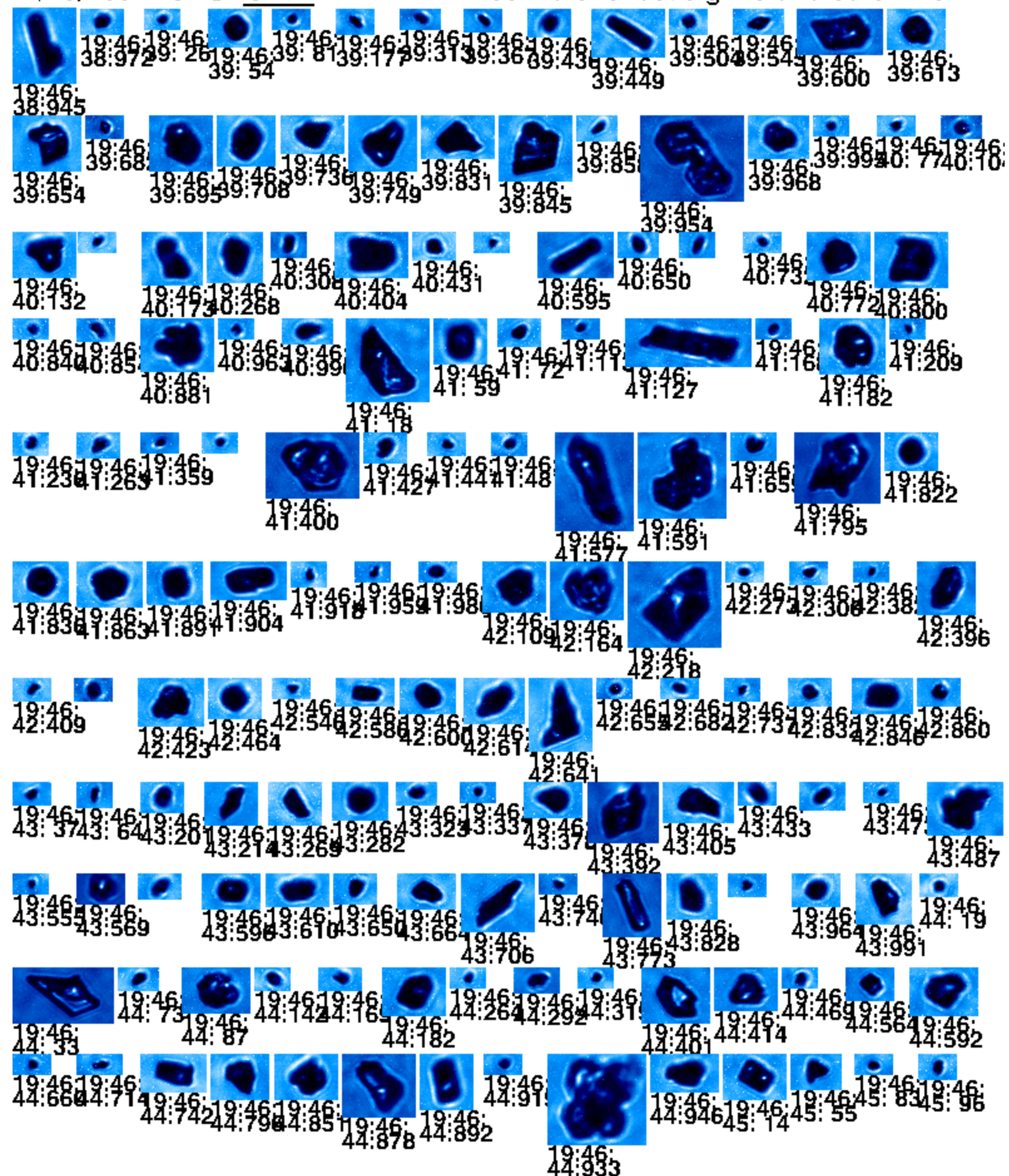
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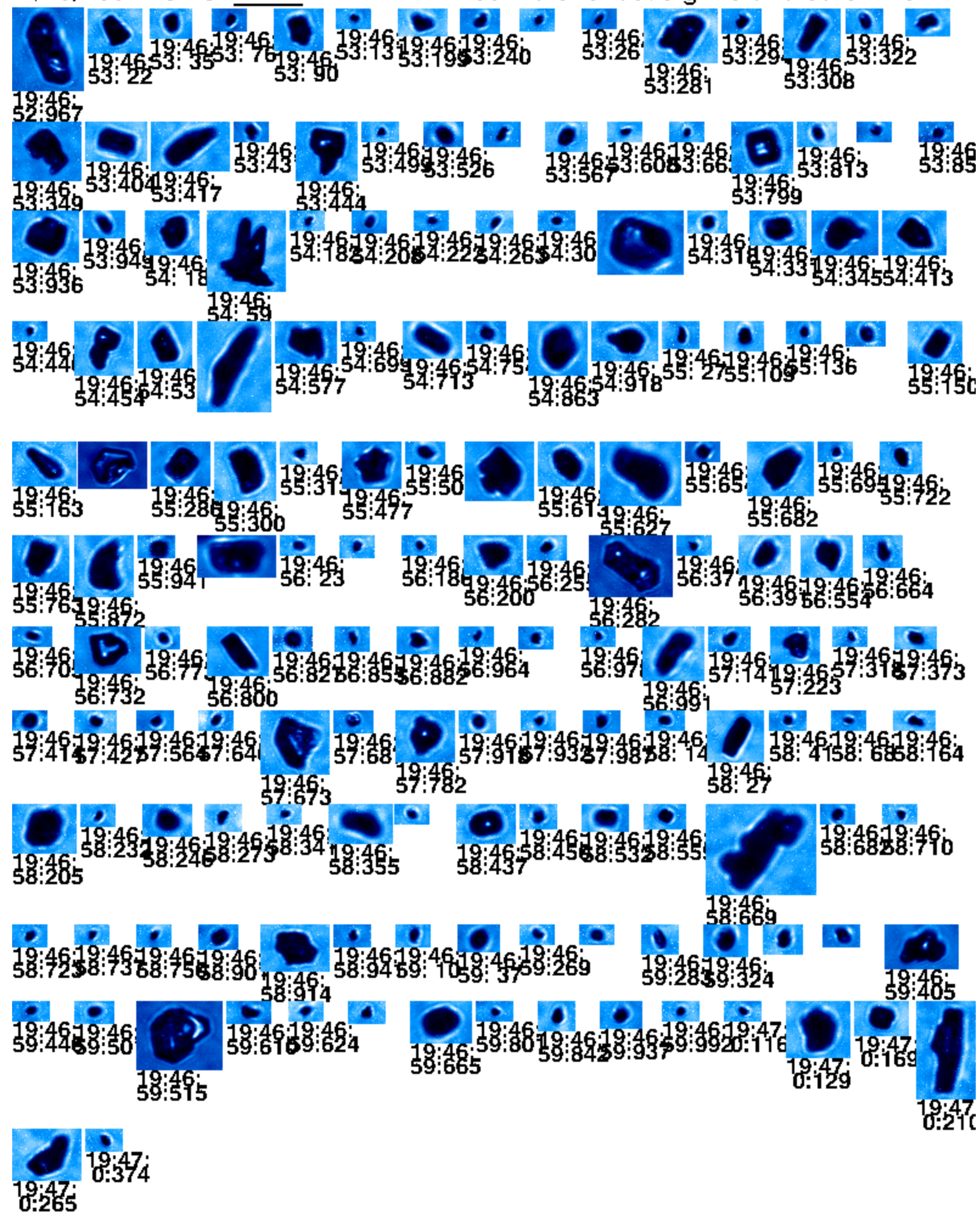
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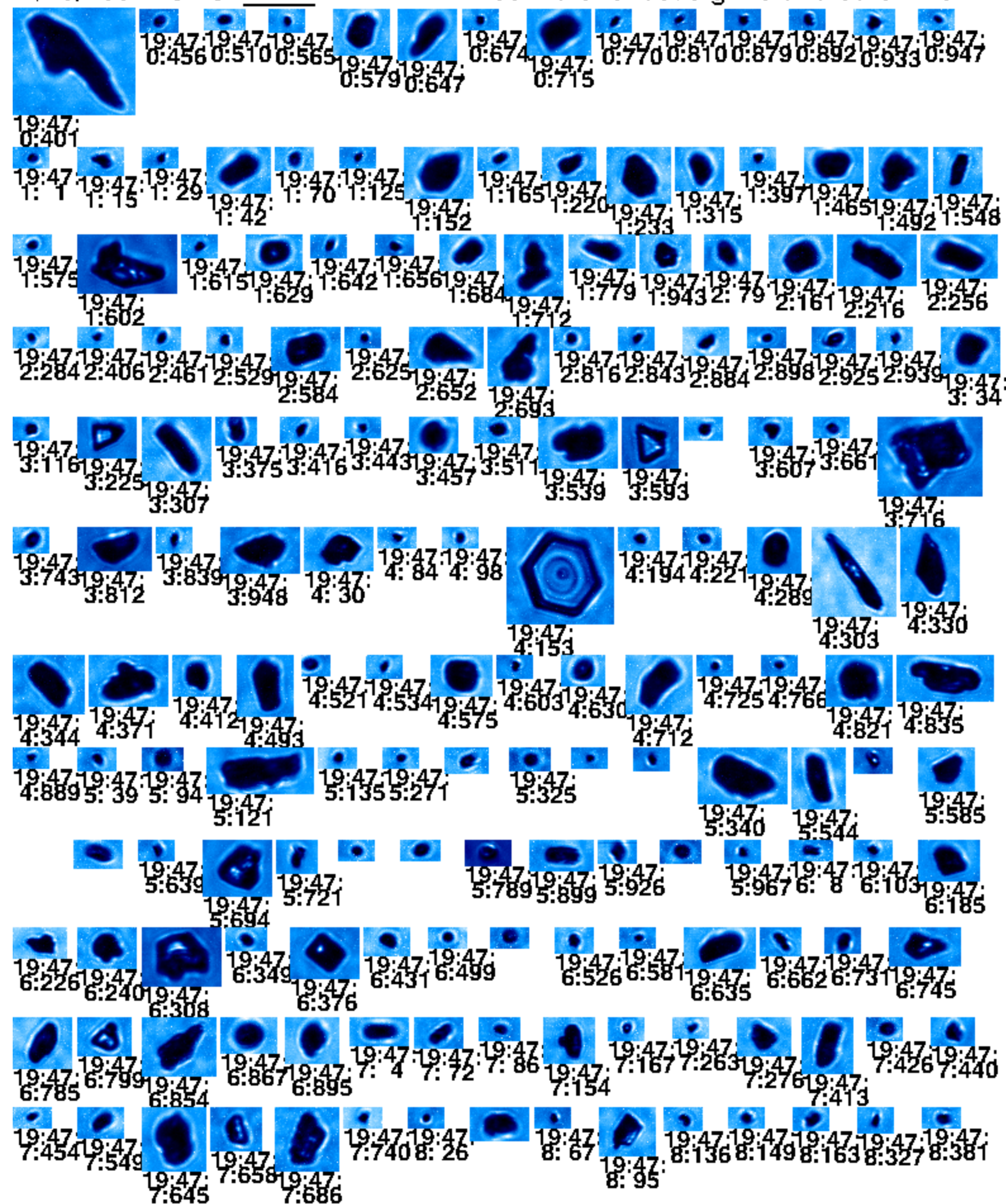
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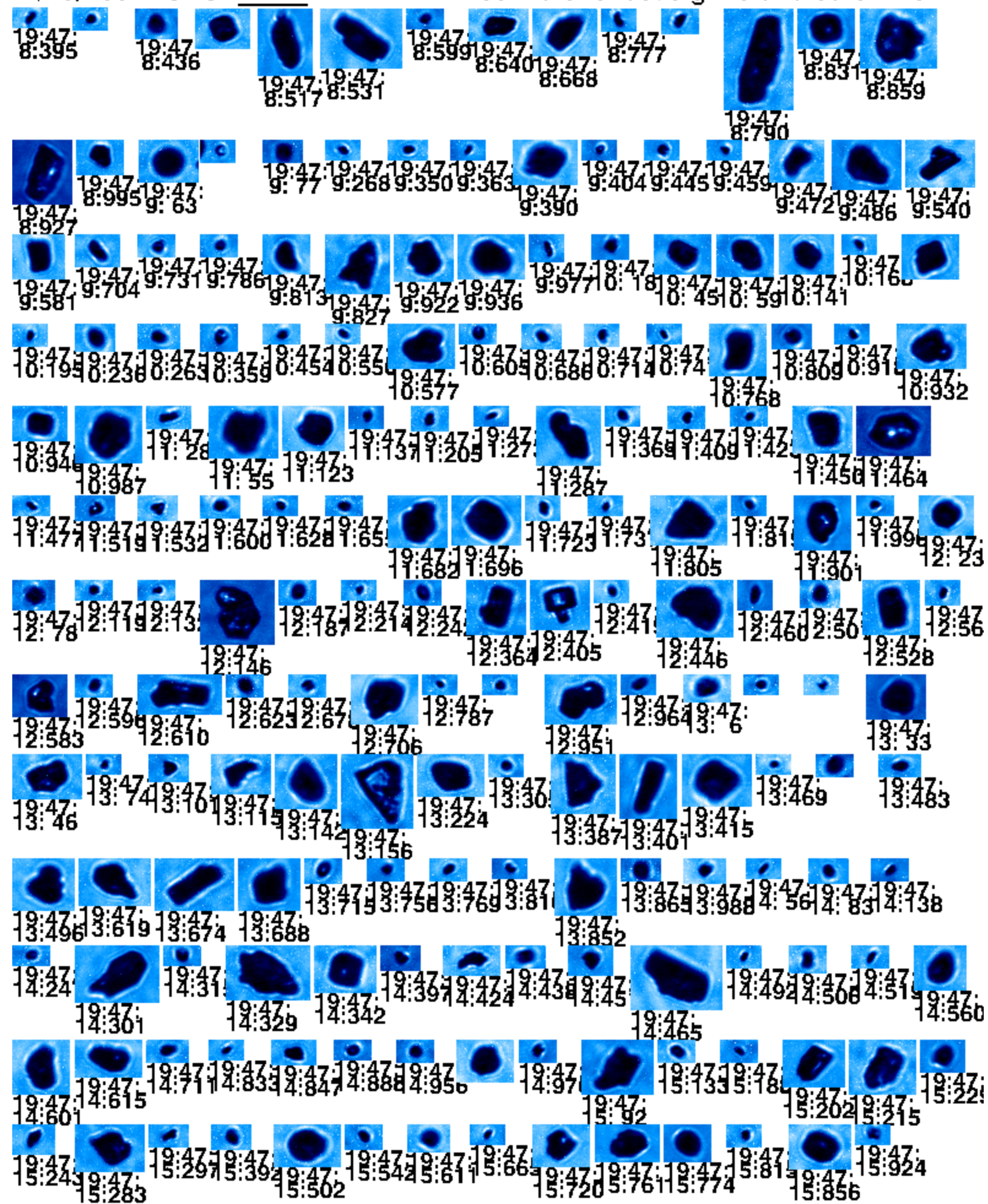
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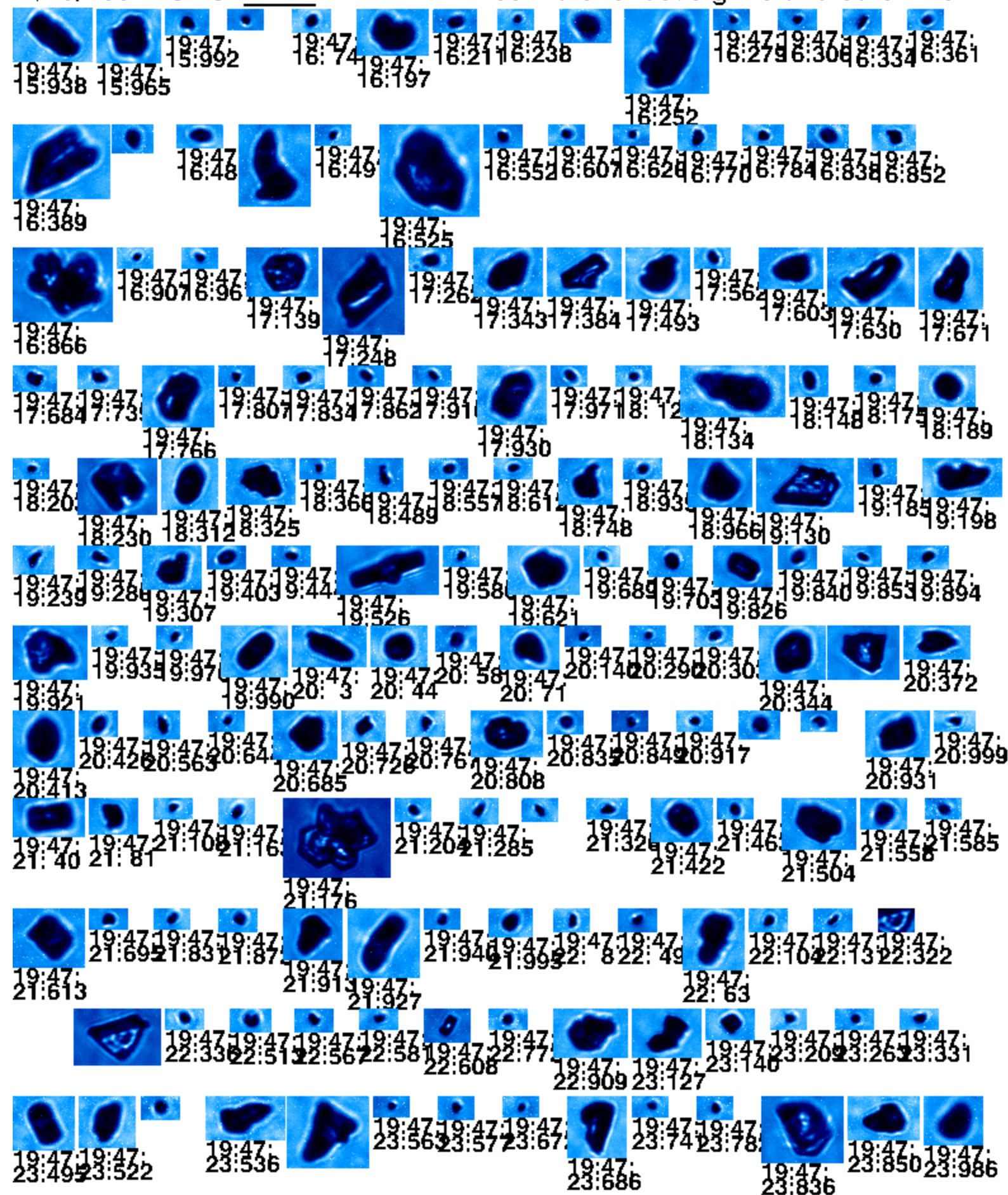
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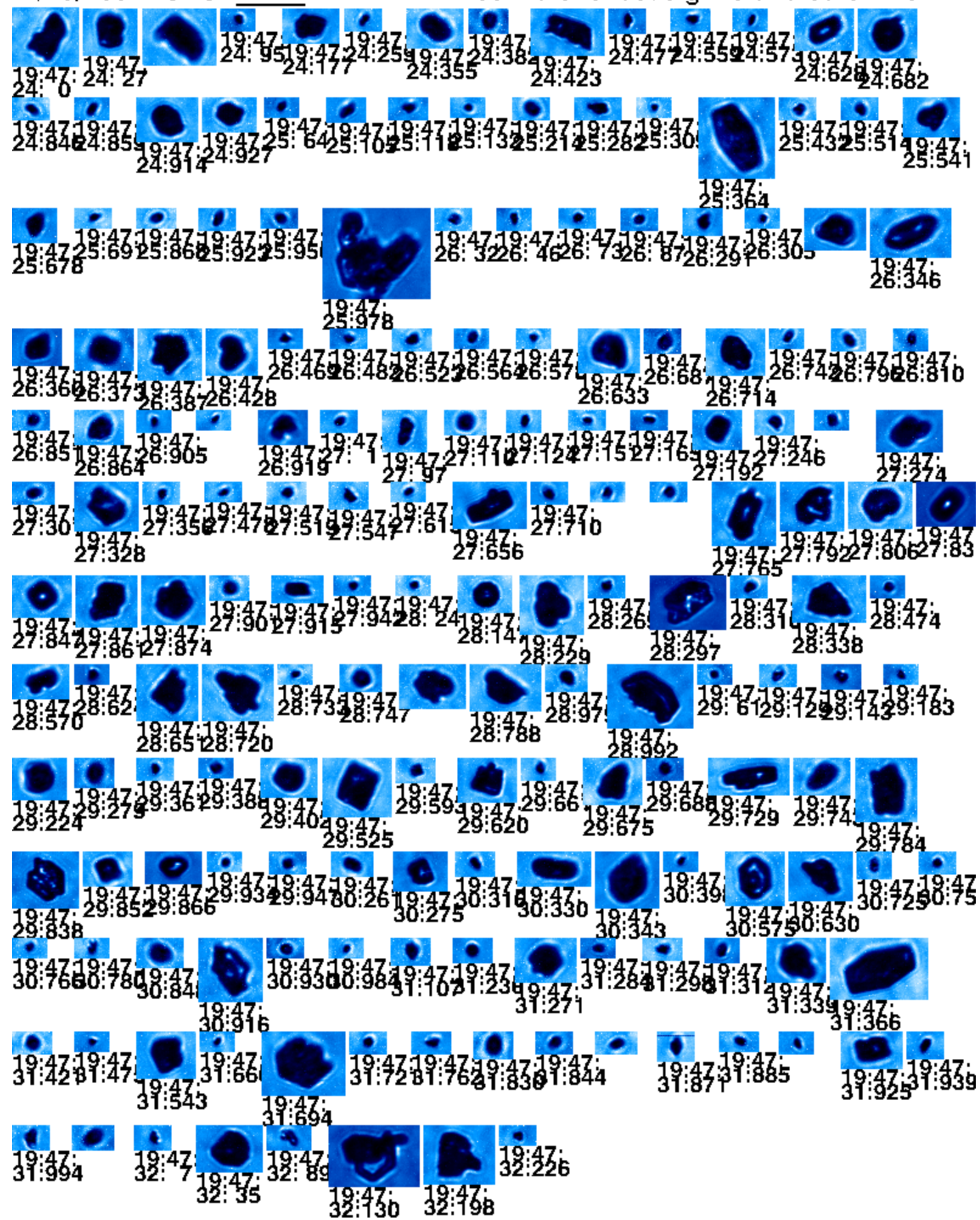
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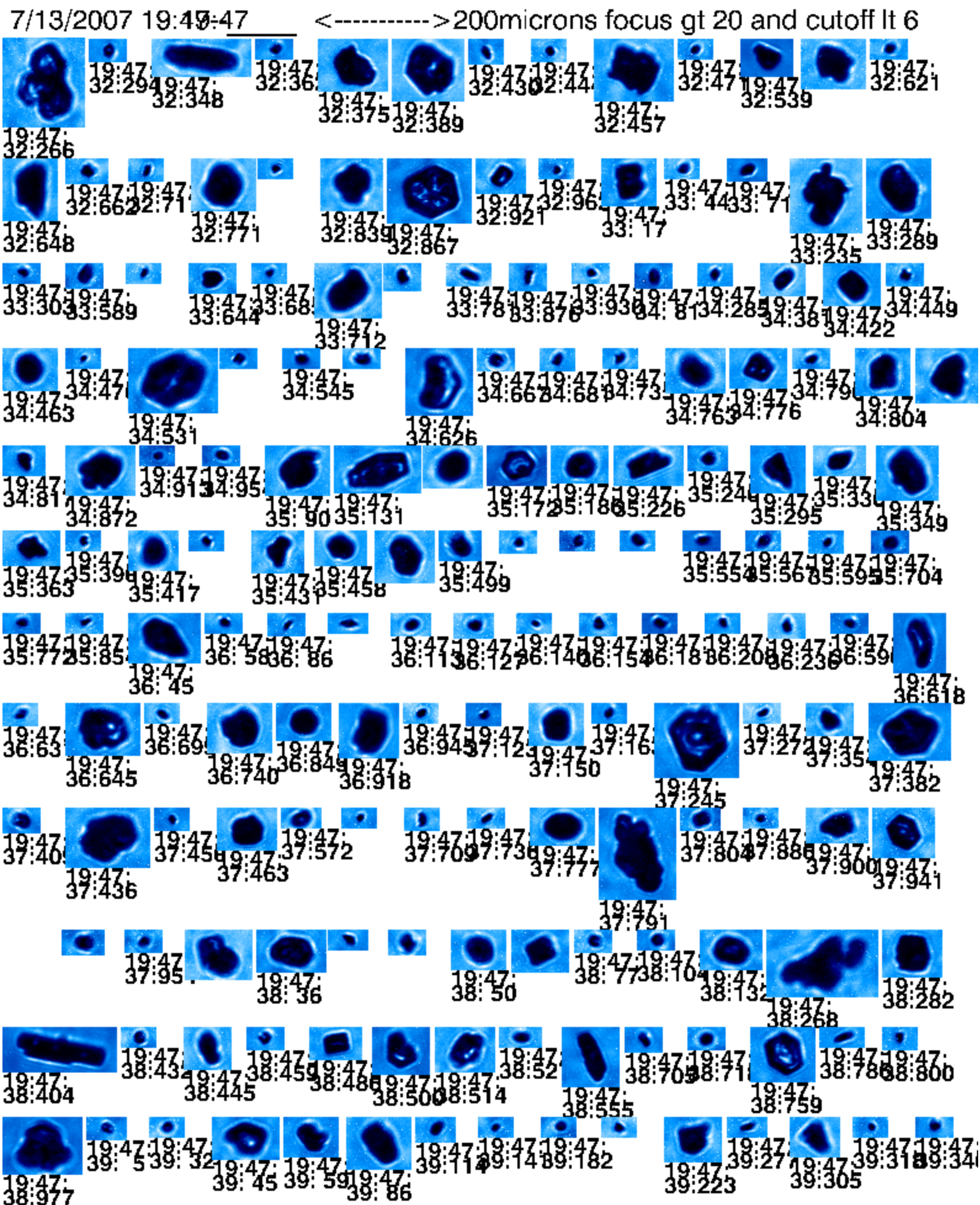


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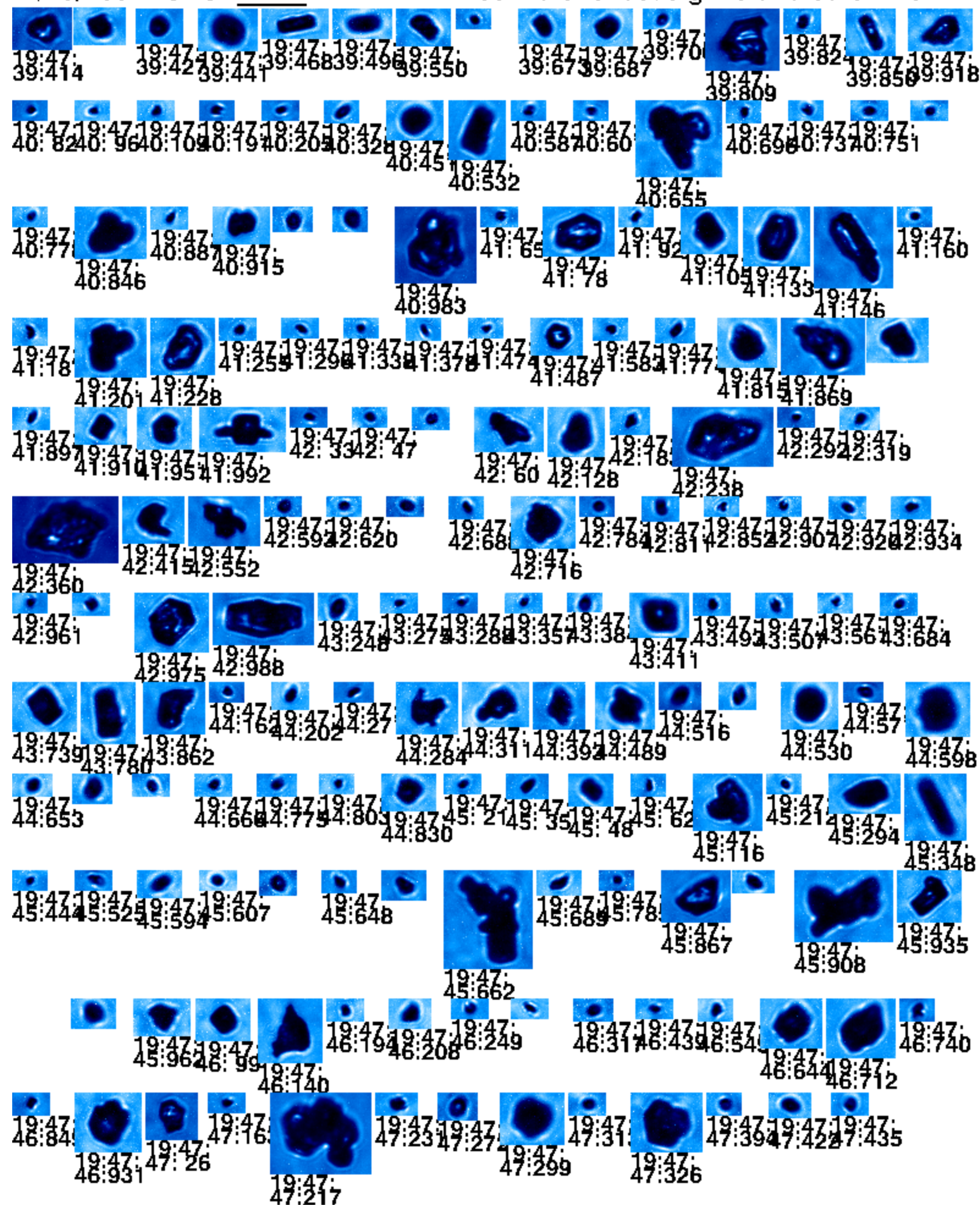


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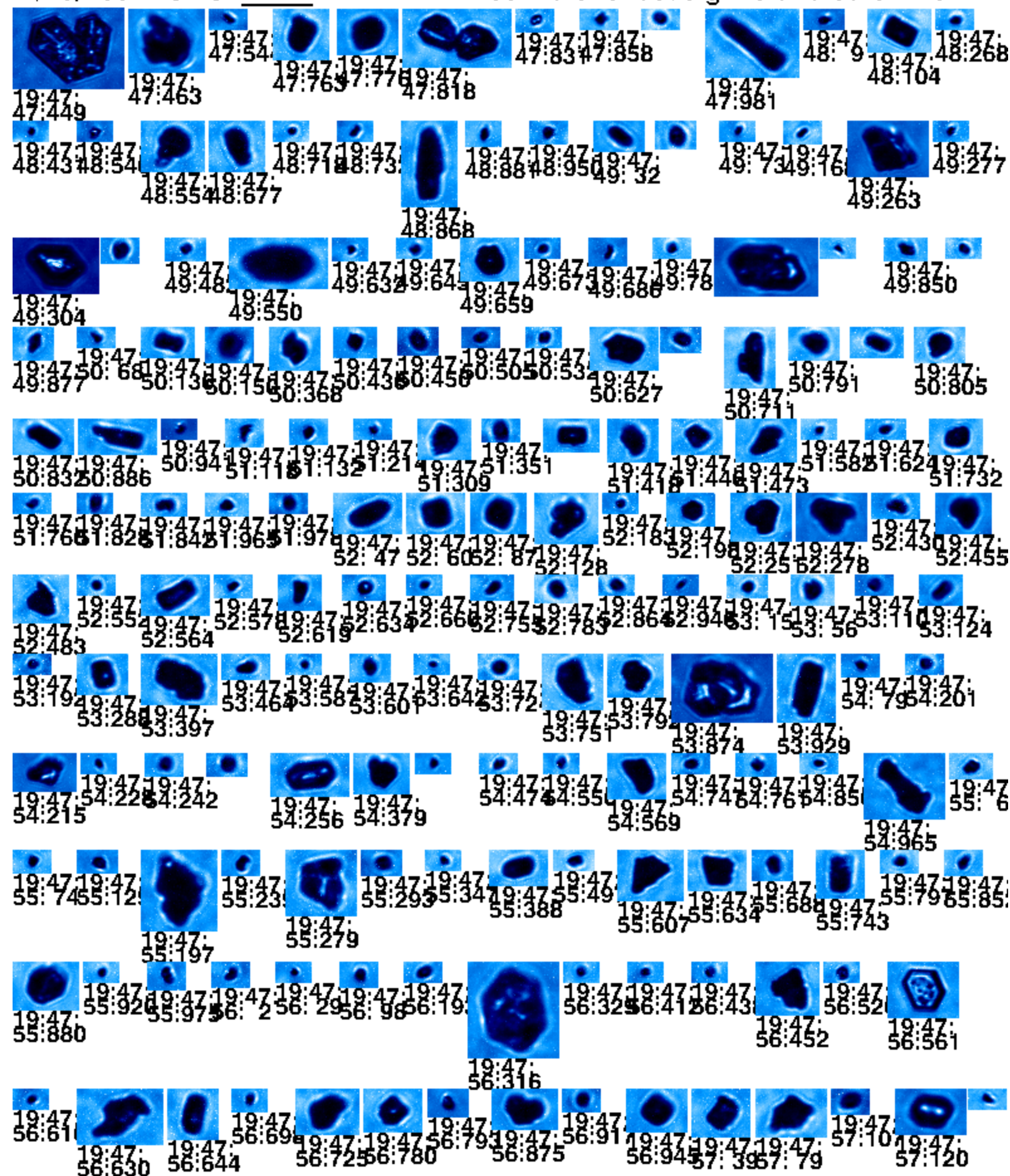




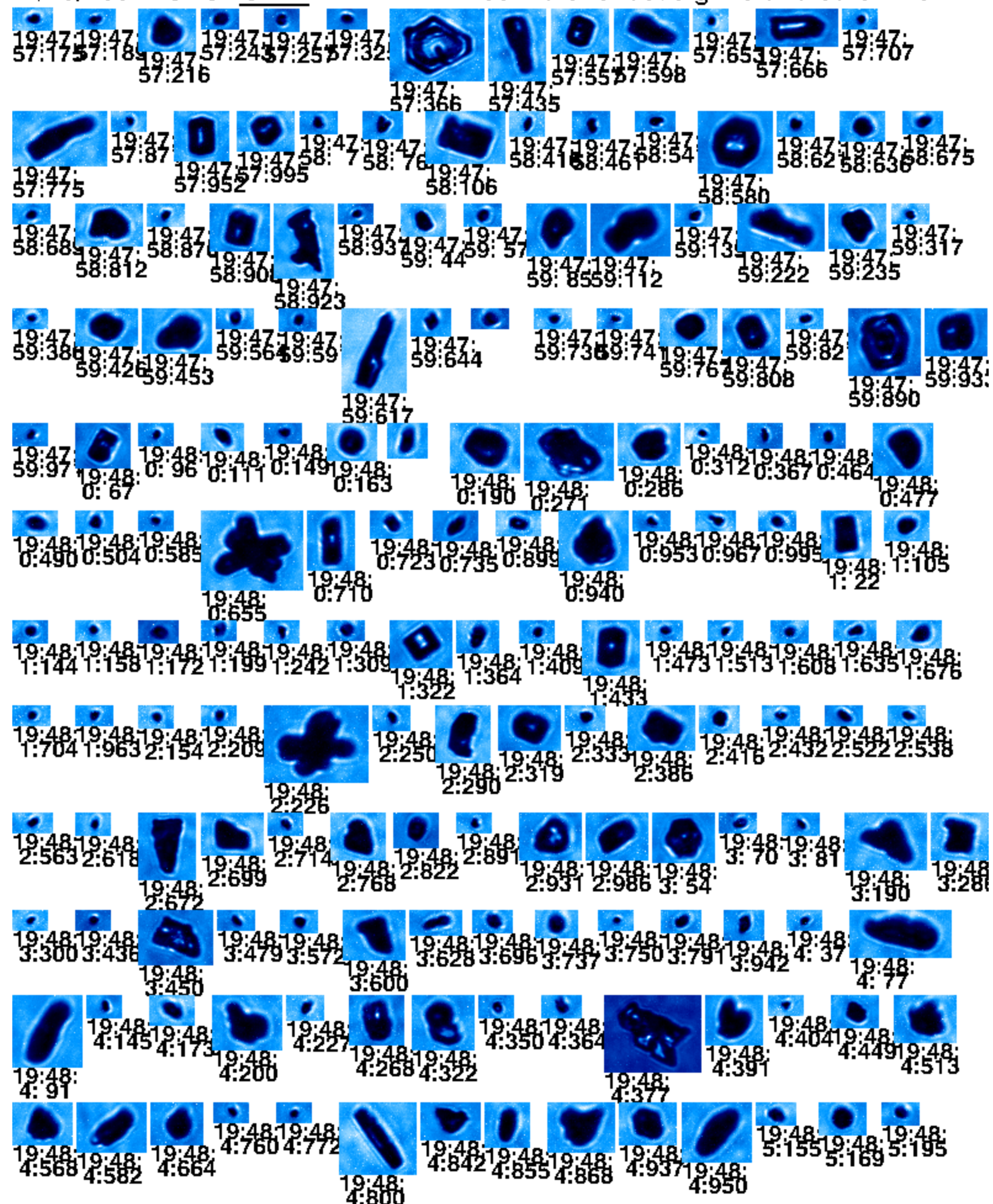
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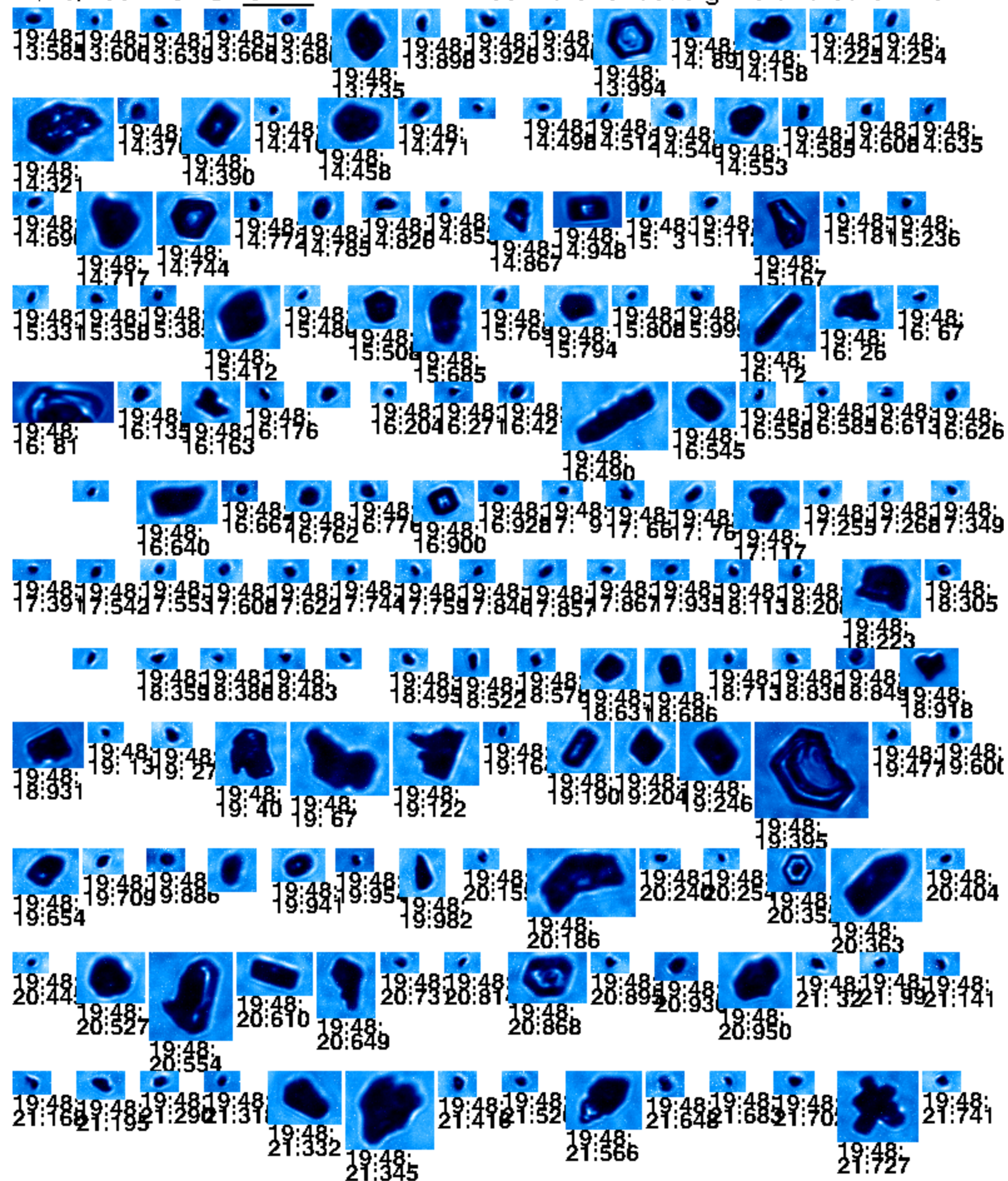


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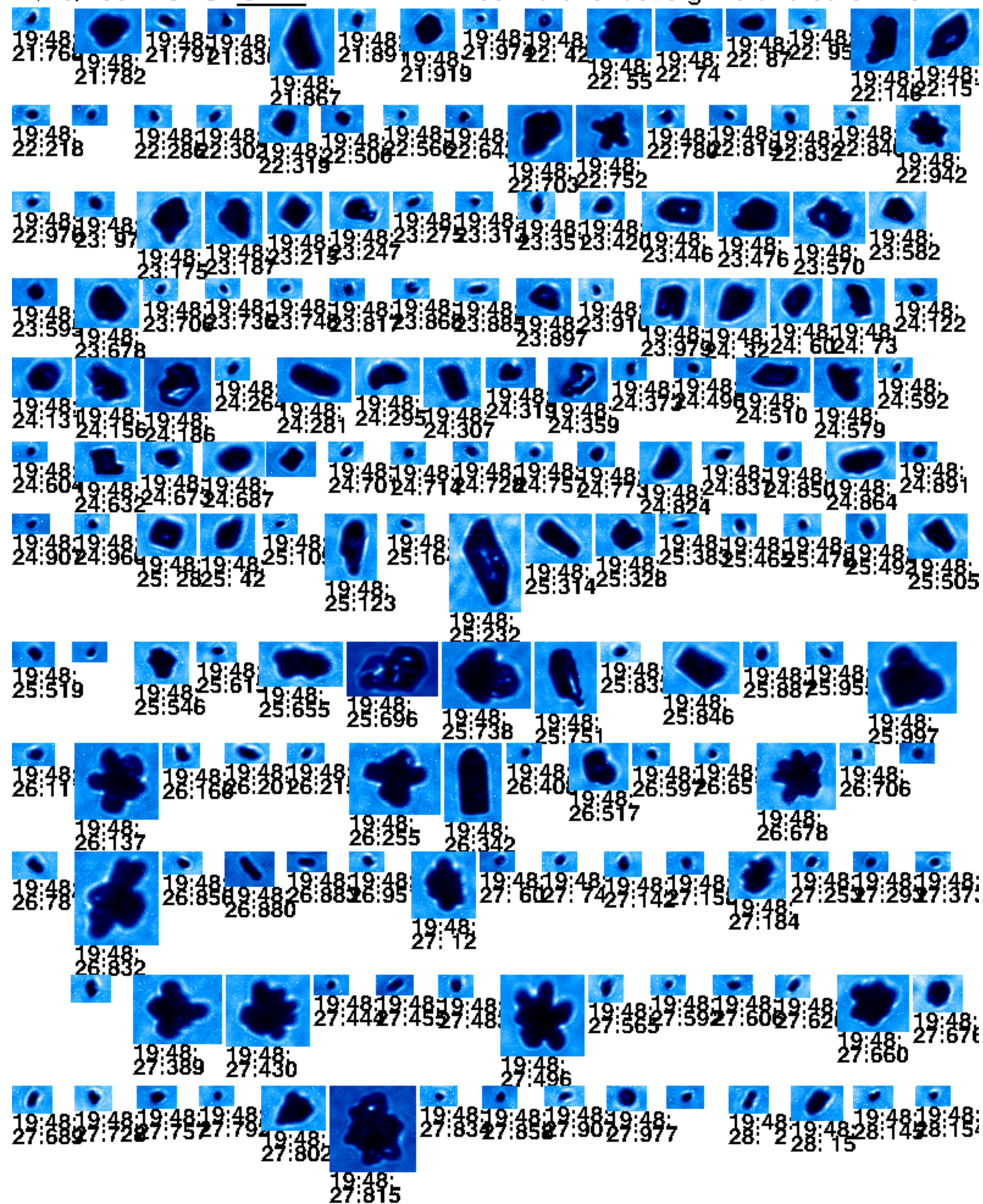


The figure displays a sequence of 100 small images arranged in a grid, showing the evolution of a galaxy cluster over time. Each image is labeled with a timestamp in the format '19:48:MM:SS'. The images show the progression of a galaxy cluster from an initial state to a final state, with various morphological changes and interactions visible. The timestamps range from 19:48:5:223 to 19:48:13:571. The images show the cluster's structure, including the central region, the outer envelope, and the distribution of galaxies. The cluster appears to be in the process of merging or interacting with other structures, as evidenced by the changing morphology and the presence of multiple cores in some images.

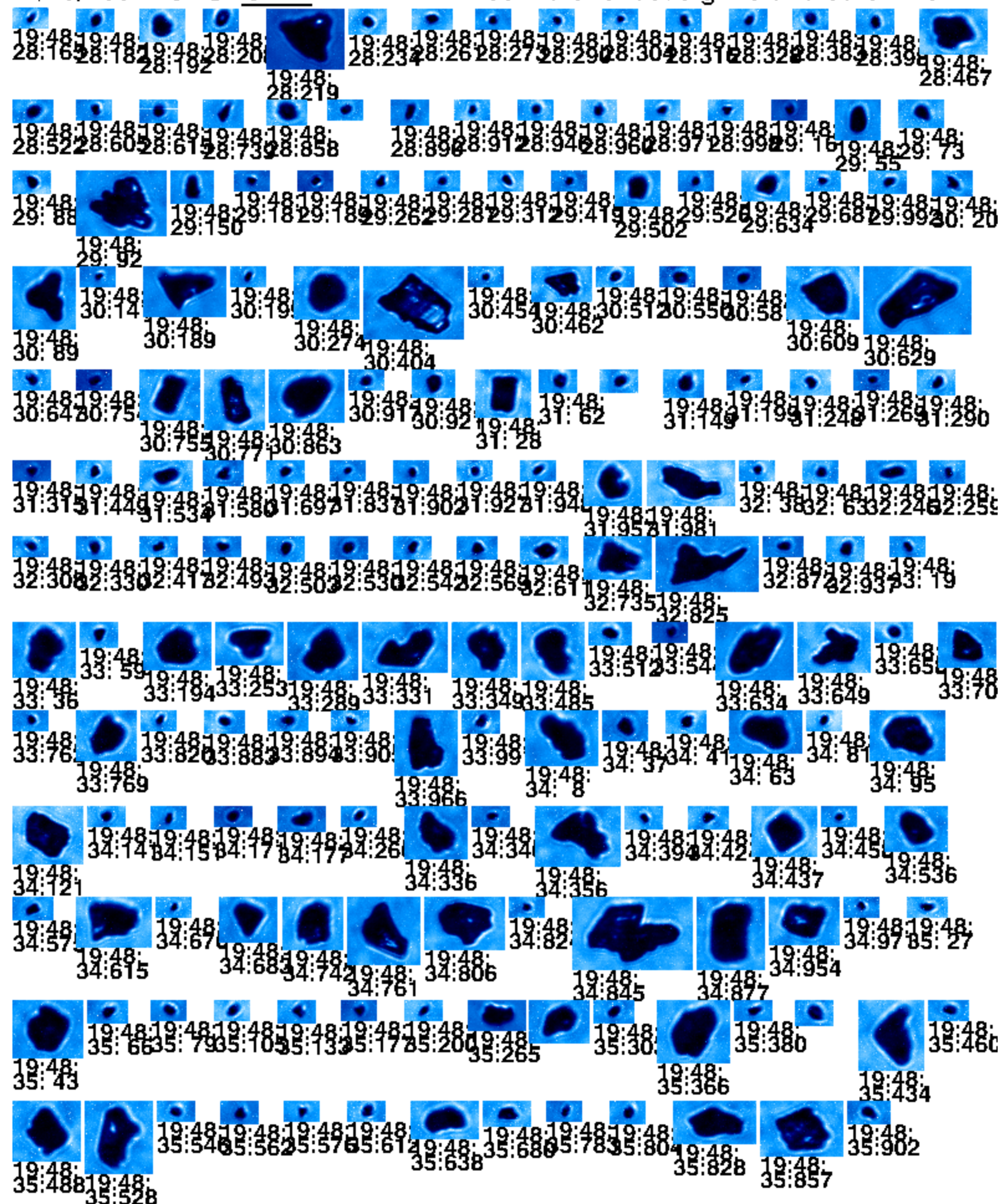
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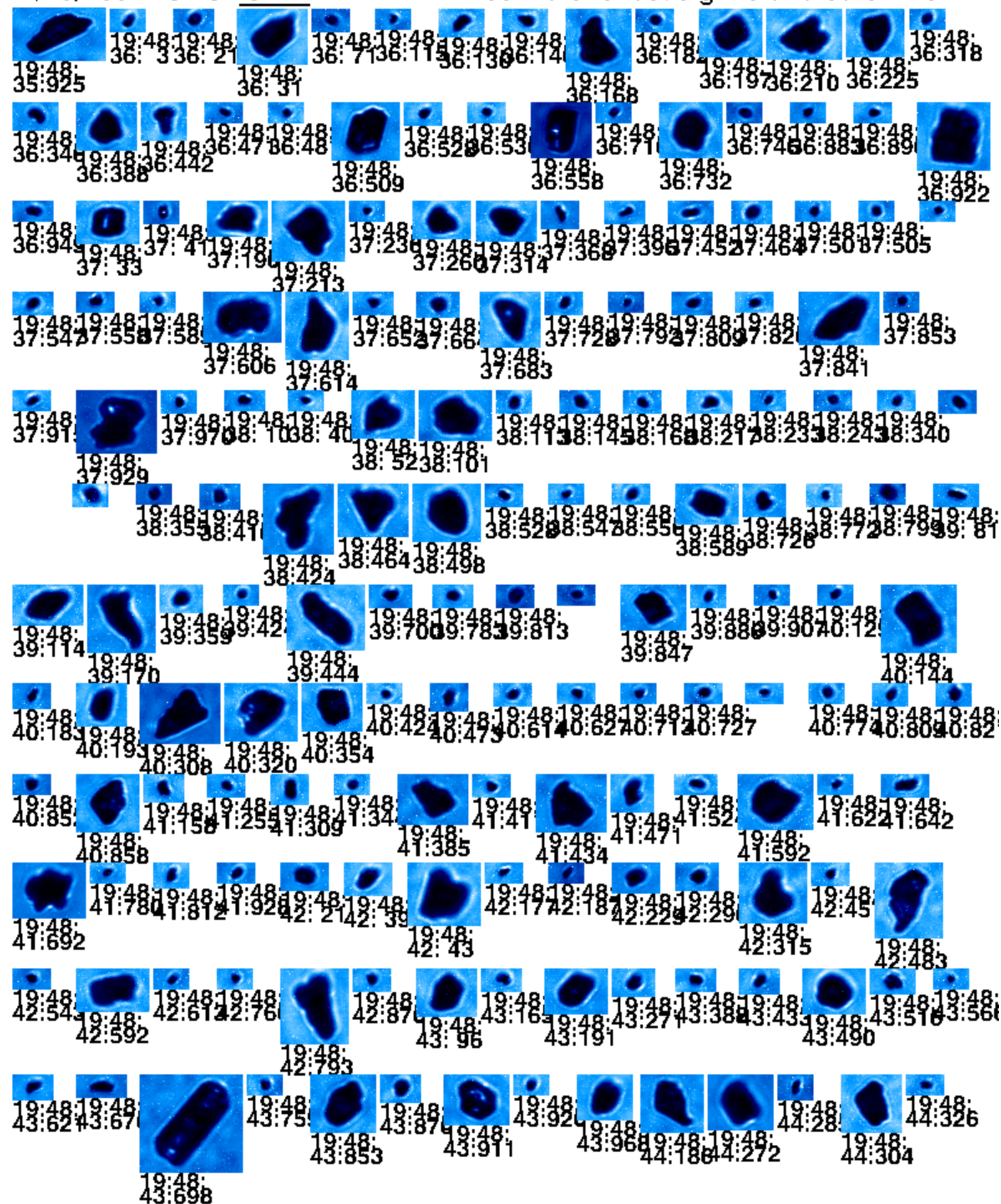
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7/13/2007 19:48:48 <-----> 200microns focus gt 20 and cutoff lt 6

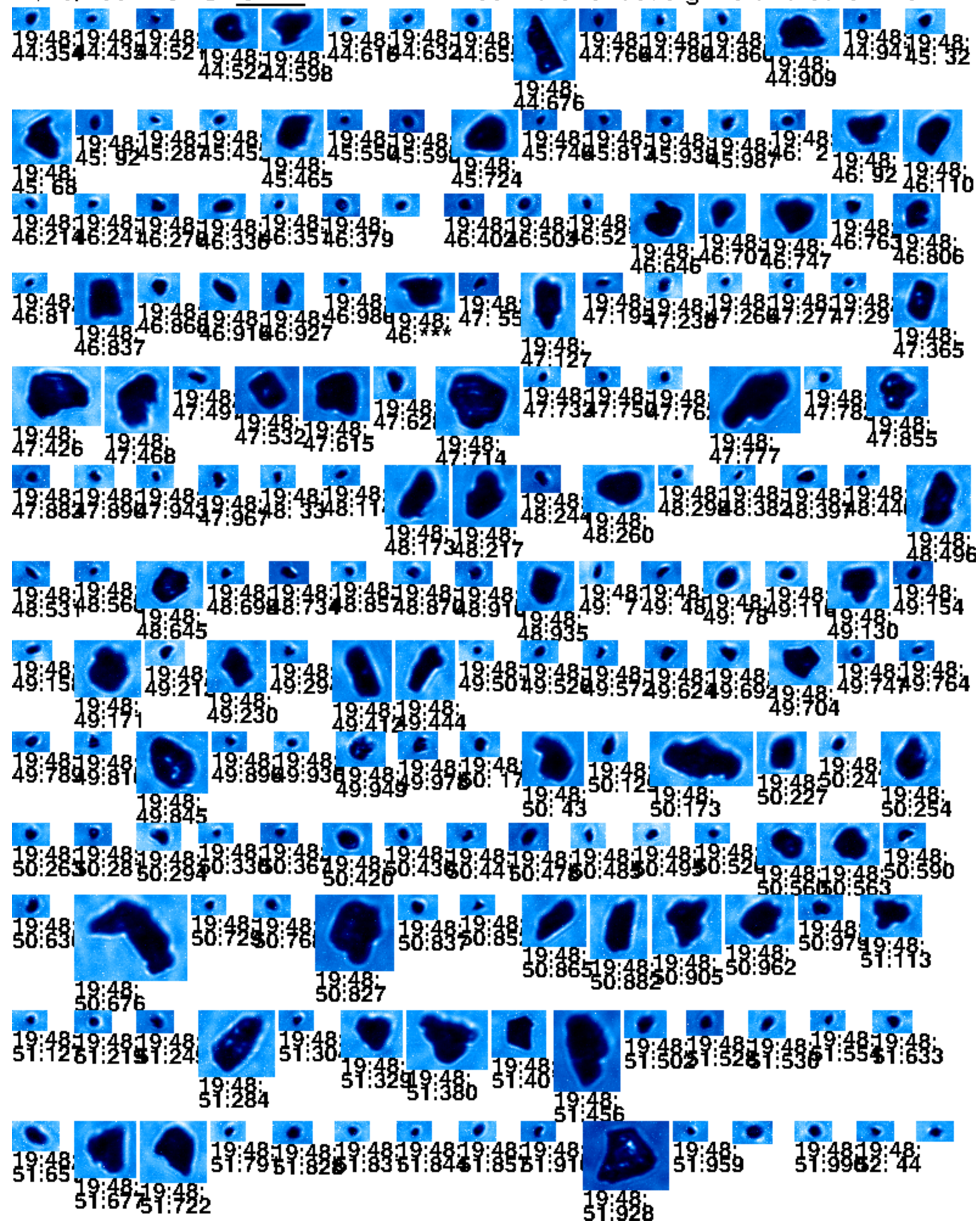


7/13/2007 19:49:48 <-----> 200microns focus gt 20 and cutoff lt 6



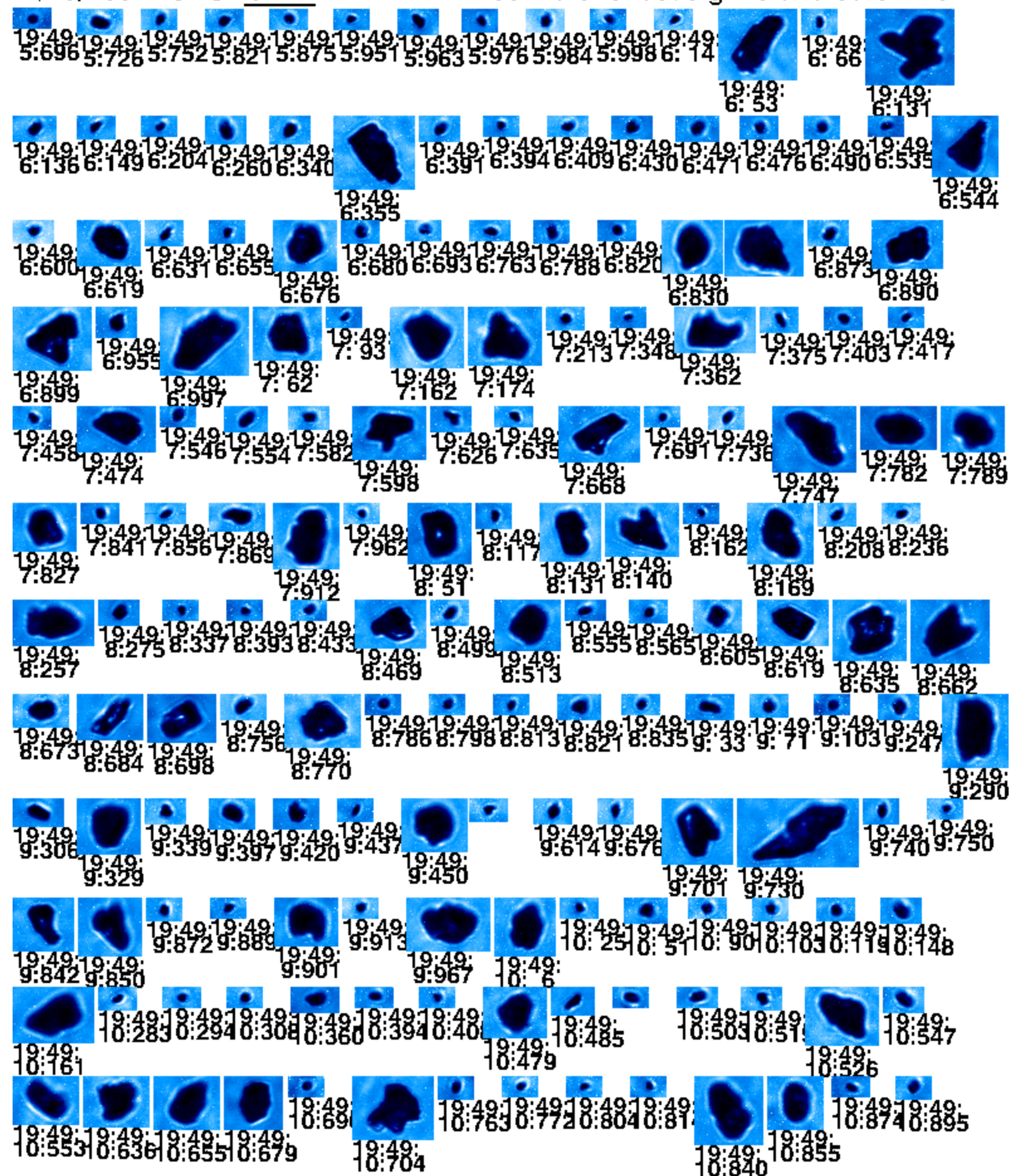
7/13/2007 19:48:48

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



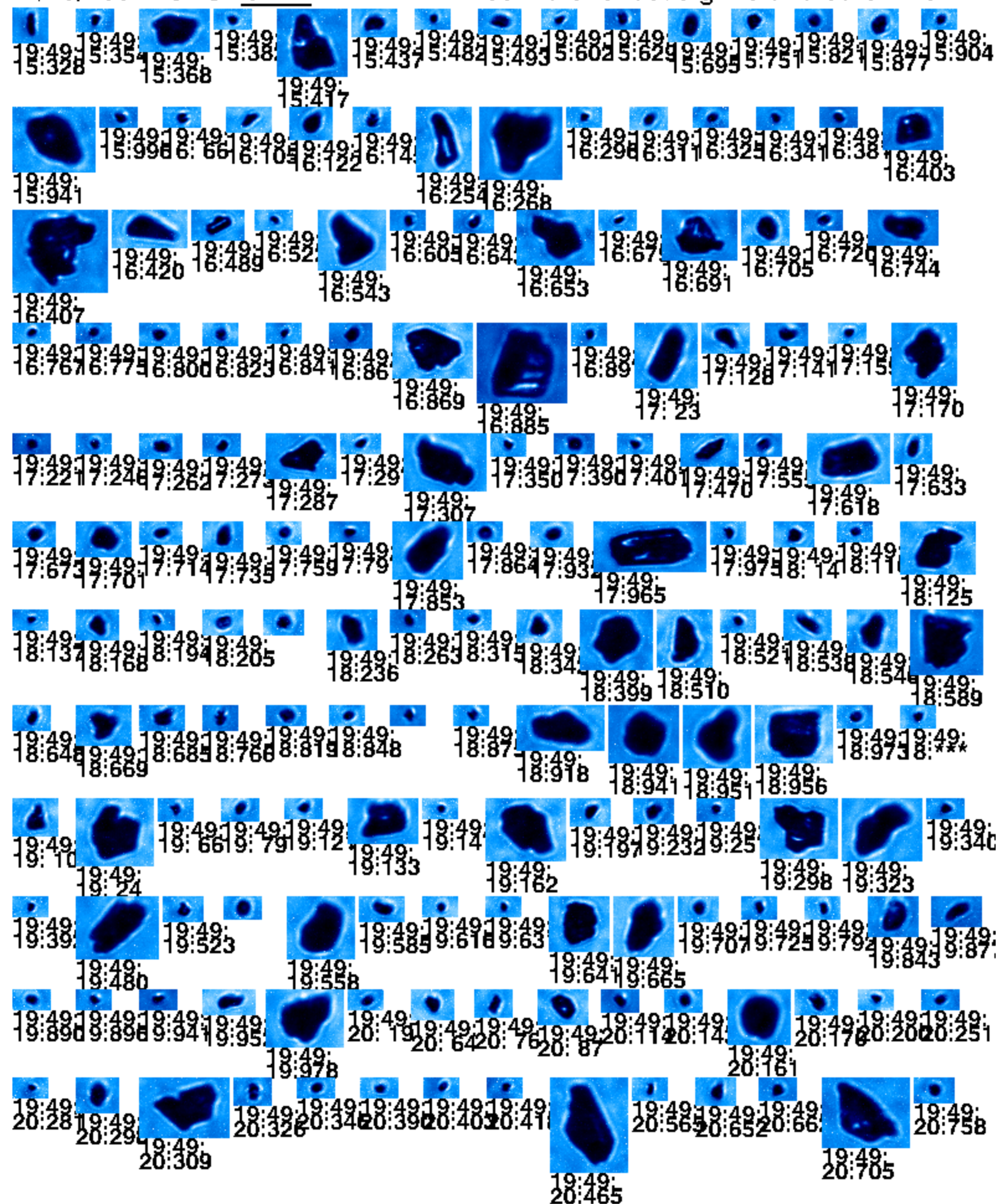
[illegible]

7/13/2007 19:49:49 <-----> 200microns focus gt 20 and cutoff lt 6

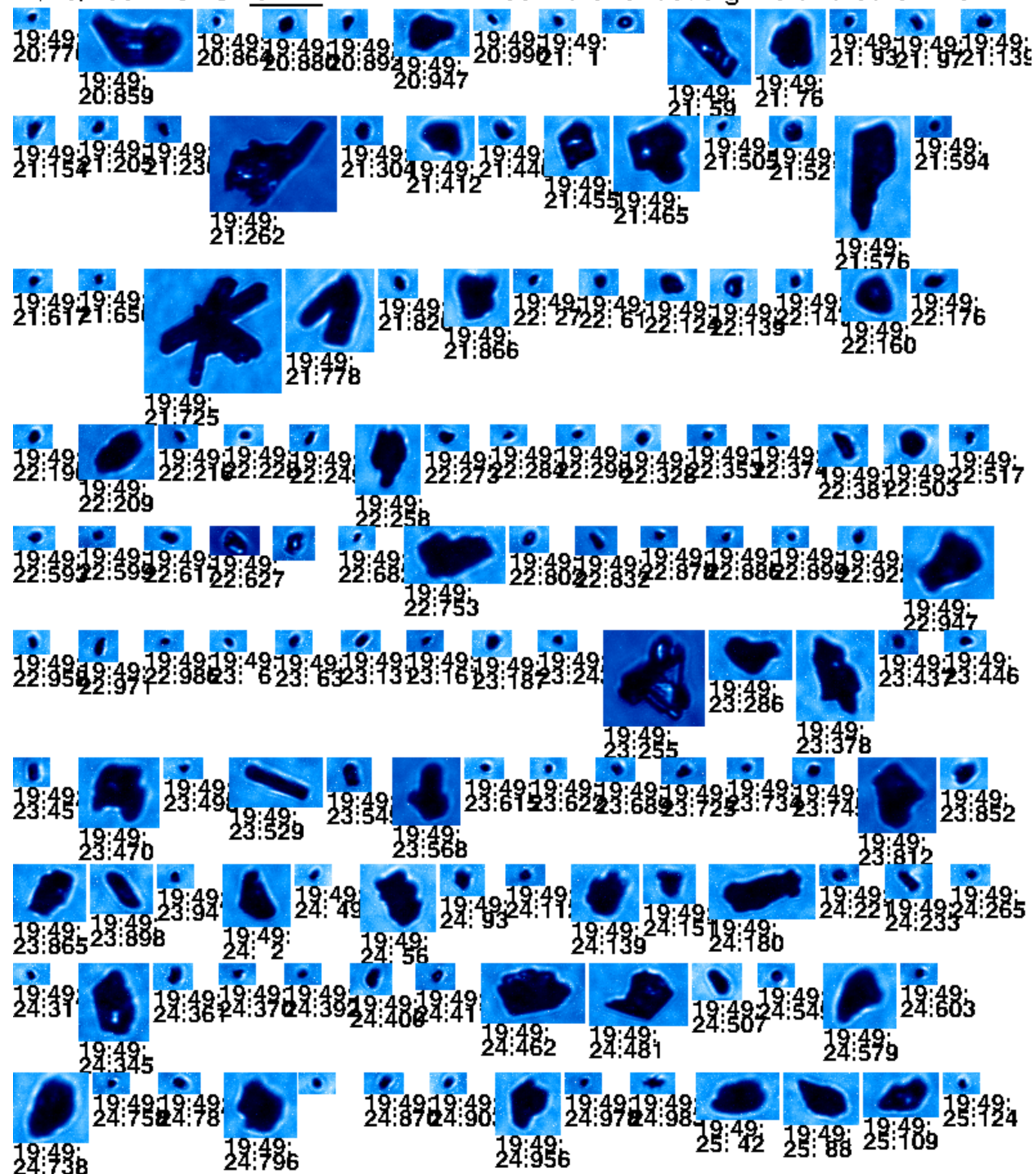


The figure displays a sequence of 100 small images arranged in a grid, showing the evolution of a dark, irregular shape over time. Each image is labeled with a timestamp in the format HH:MM:SS. The shape starts as a small, dark, irregular blob and gradually grows and changes shape, becoming more elongated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

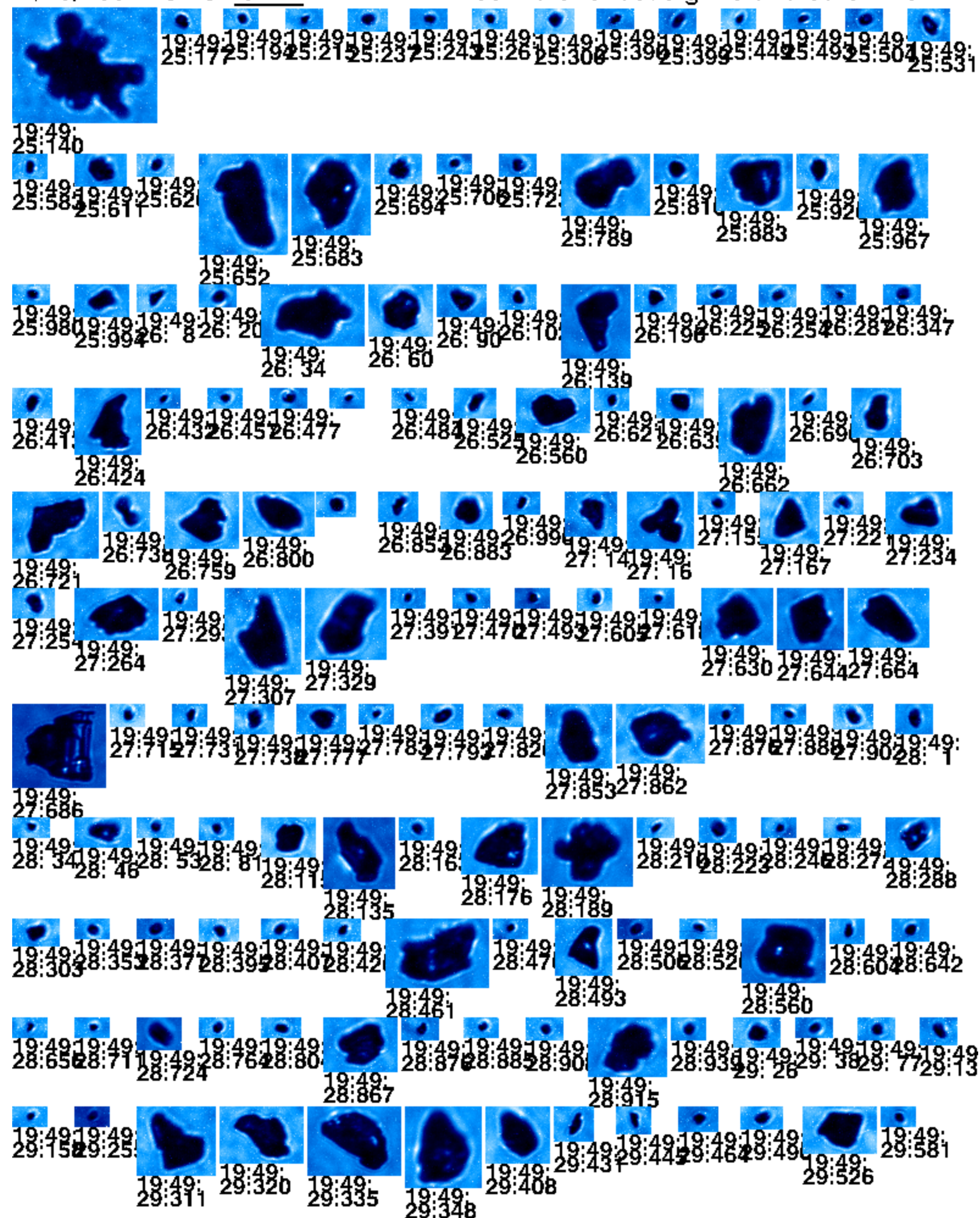
7/13/2007 19:49:49 <-----> 200microns focus gt 20 and cutoff lt 6



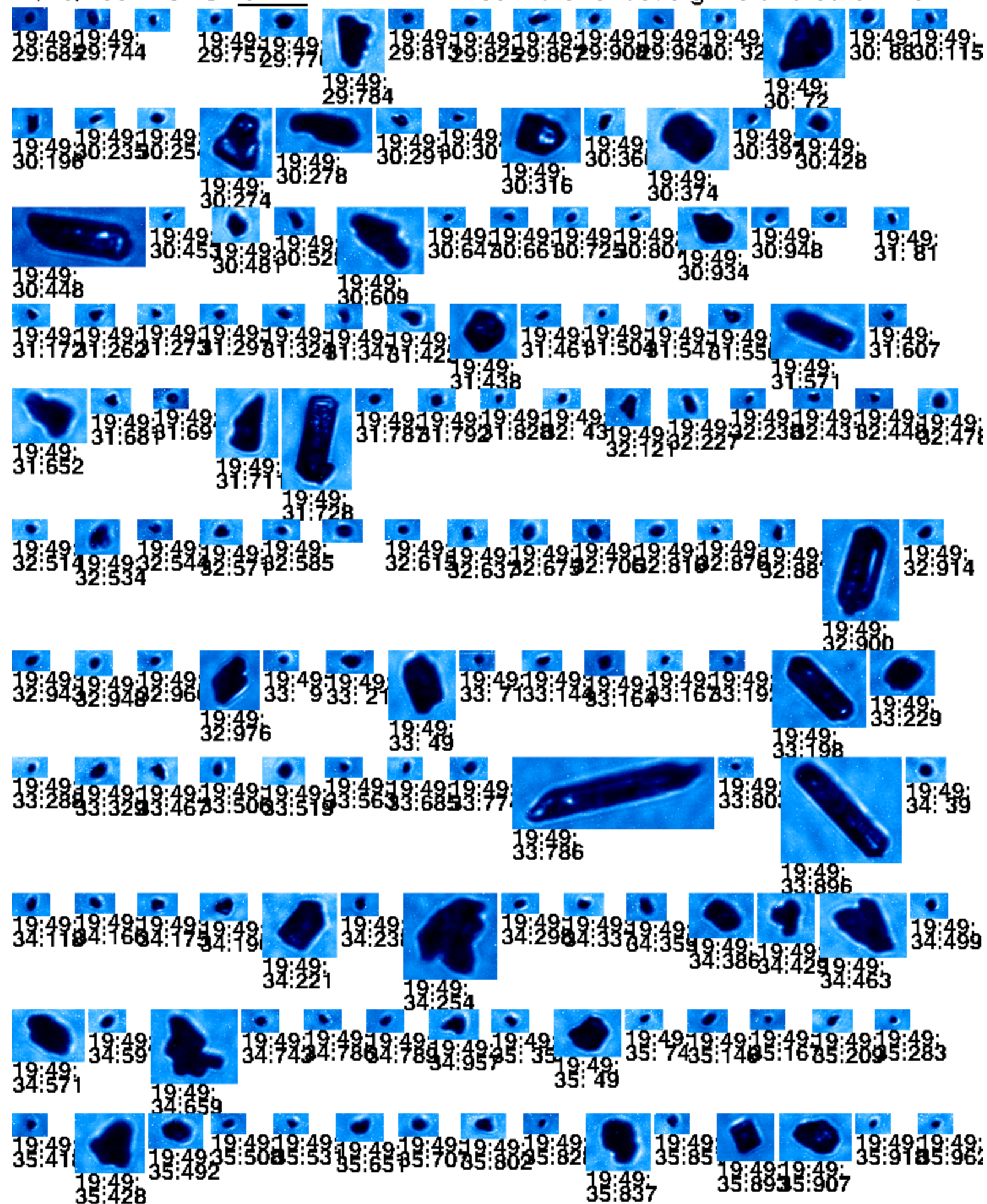
7/13/2007 19:49:49 <-----> 200microns focus gt 20 and cutoff lt 6



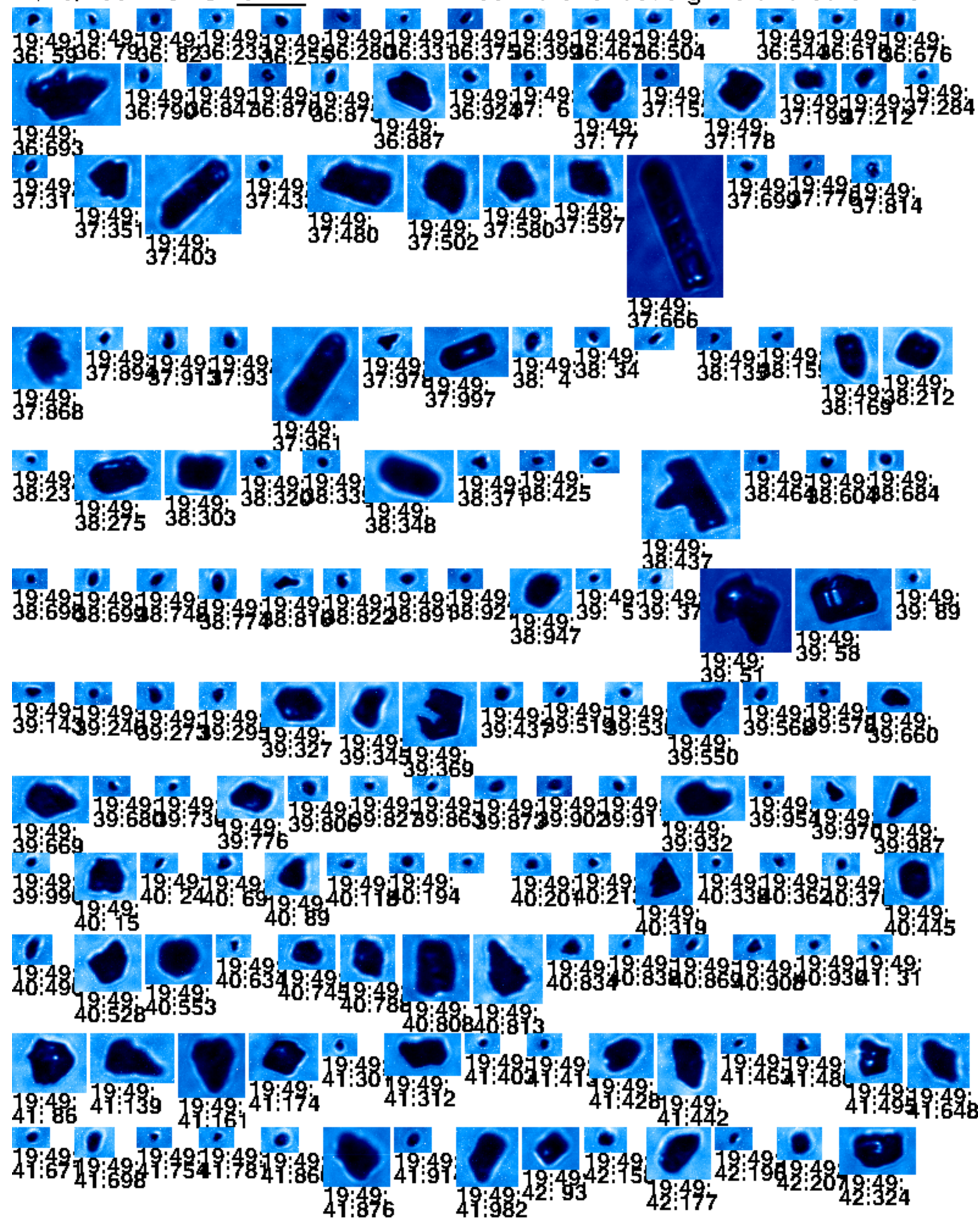
7/13/2007 19:49:49 <-----> 200microns focus gt 20 and cutoff lt 6



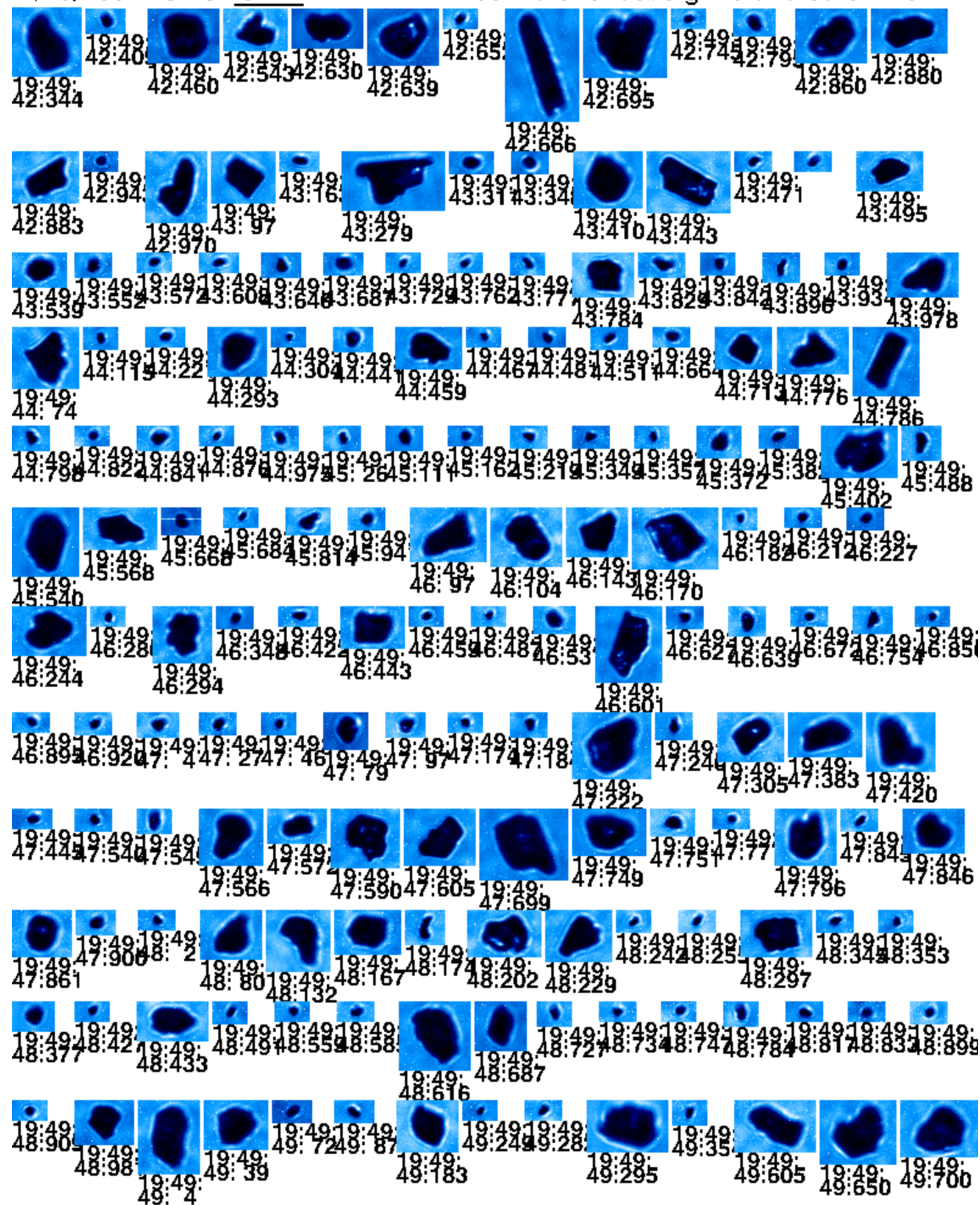
7/13/2007 19:49:49 <-----> 200microns focus gt 20 and cutoff lt 6



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

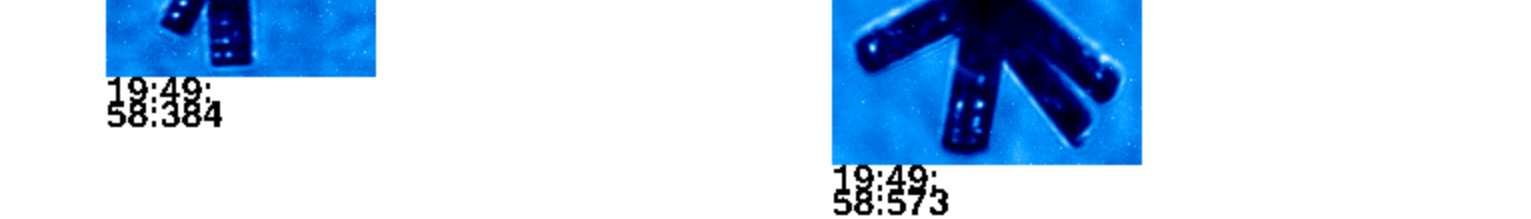
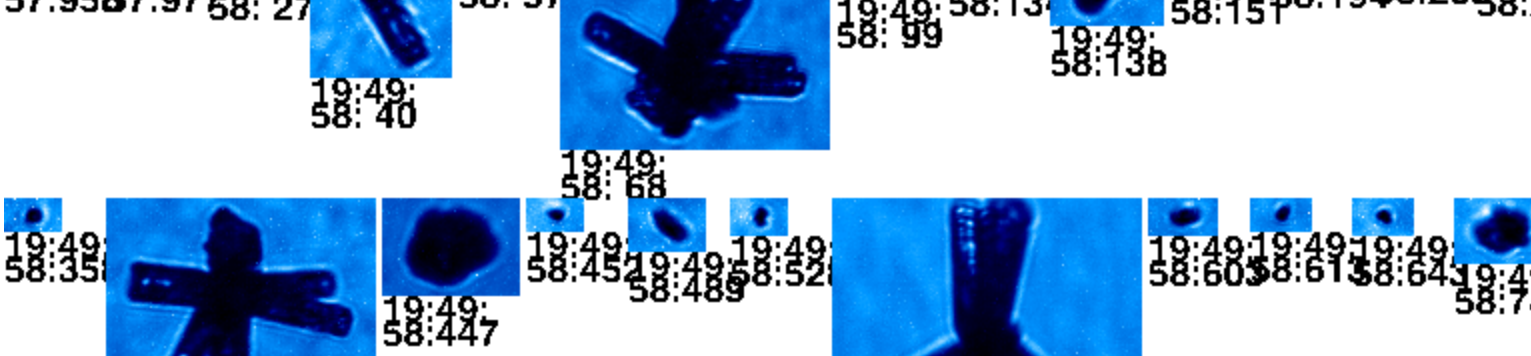
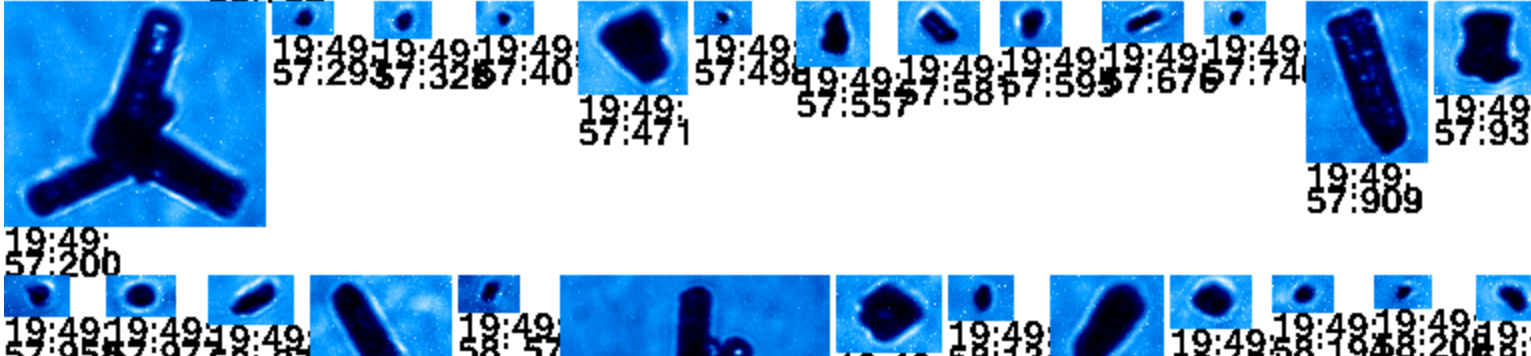
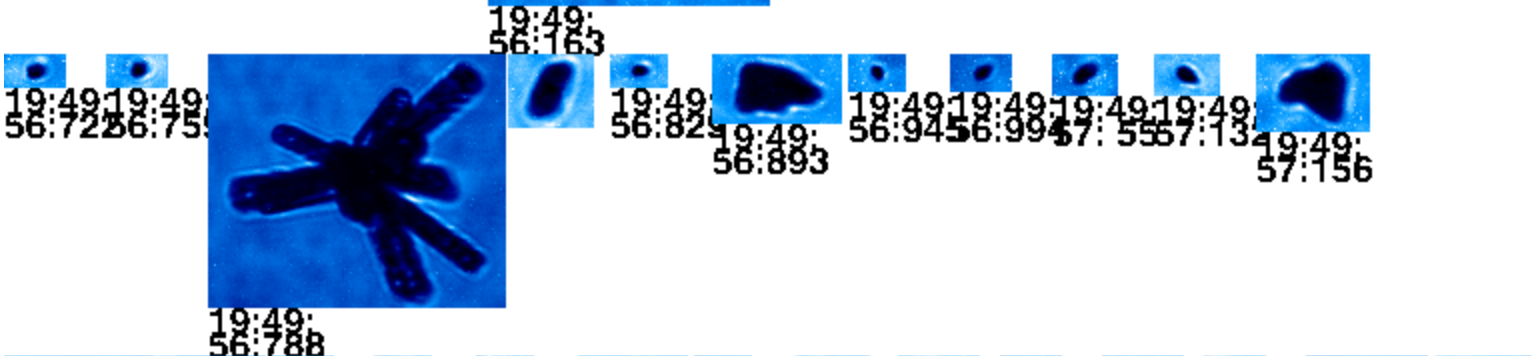
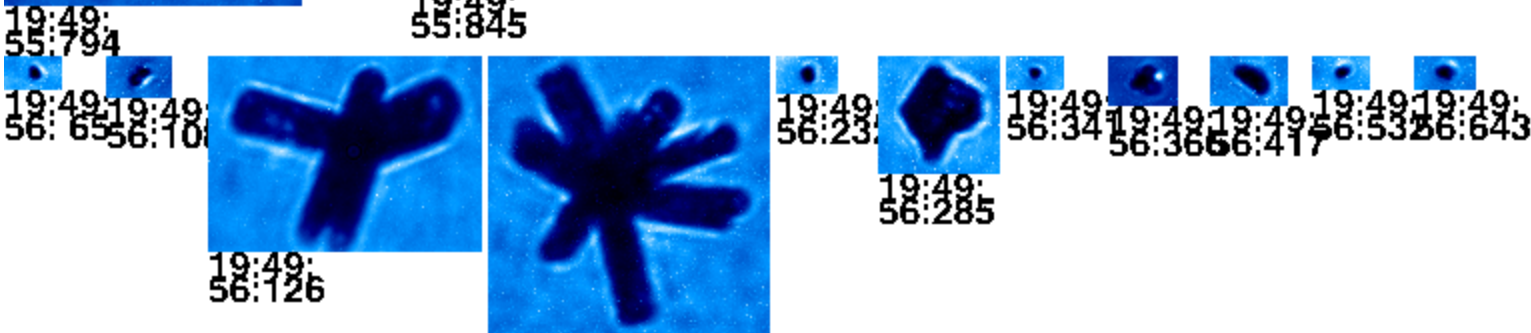
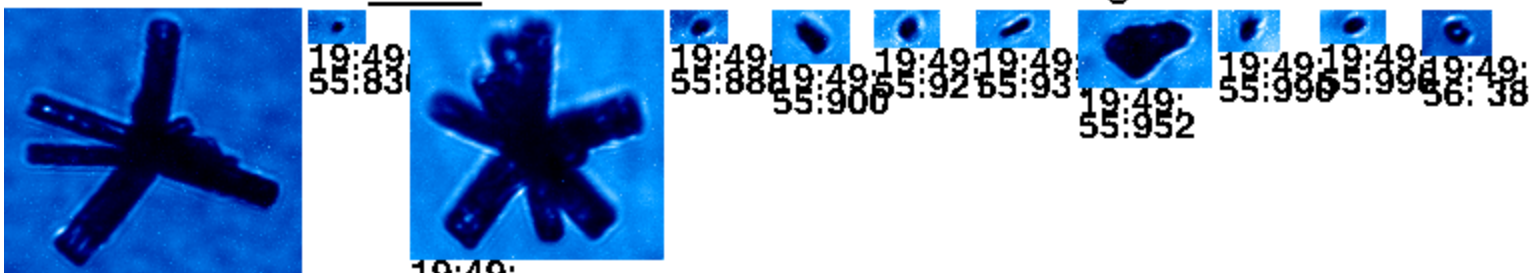


7/13/2007 19:49:49 <-----> 200microns focus gt 20 and cutoff lt 6





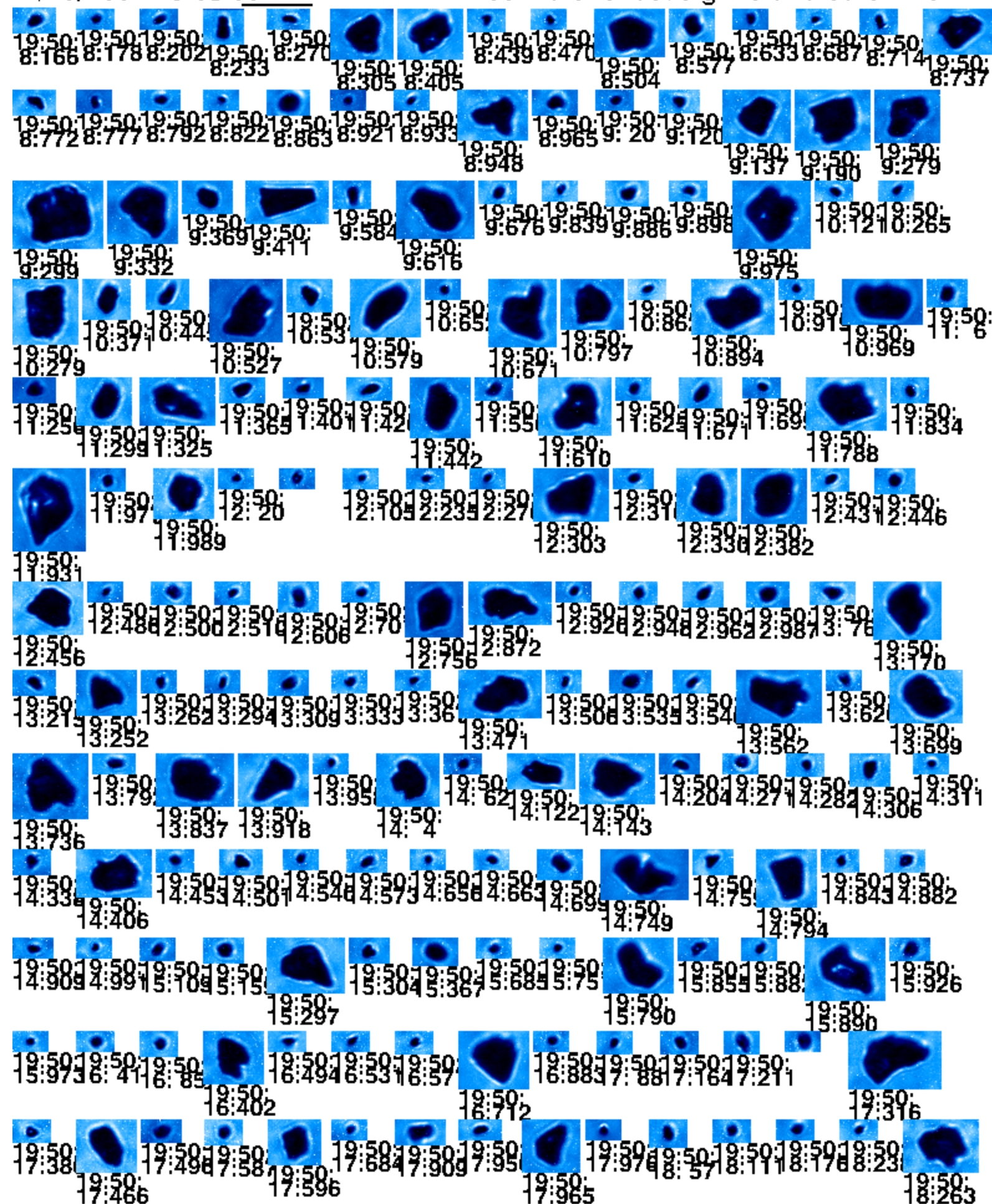
7/13/2007 19:49:49 <----->200microns focus gt 20 and cutoff lt 6

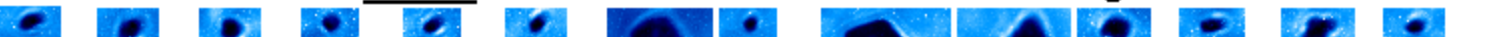


7/13/2007 19:49:50 <-----> 200microns focus gt 20 and cutoff lt 6

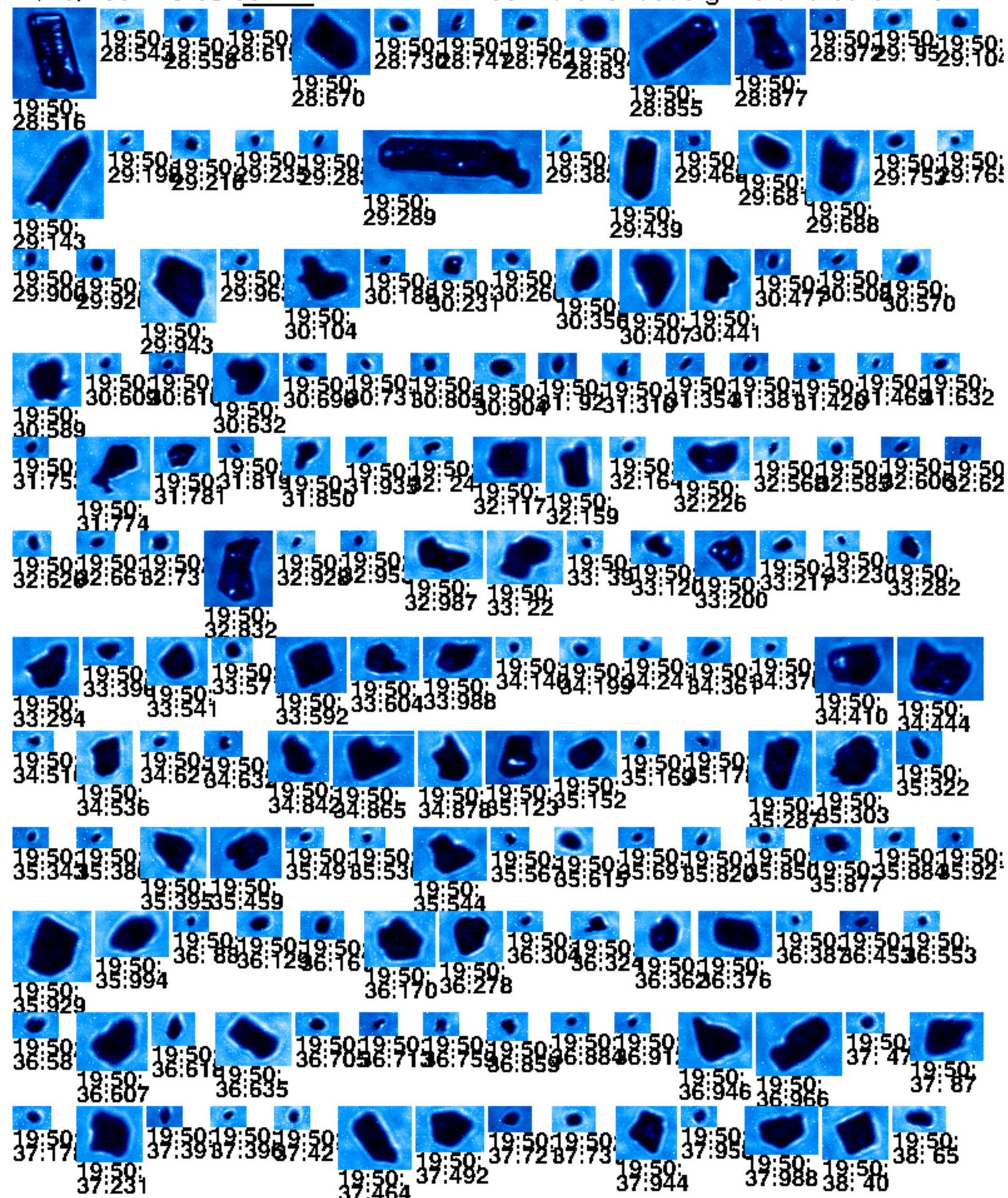


<----->200microns focus qt 20 and cutoff lt 6





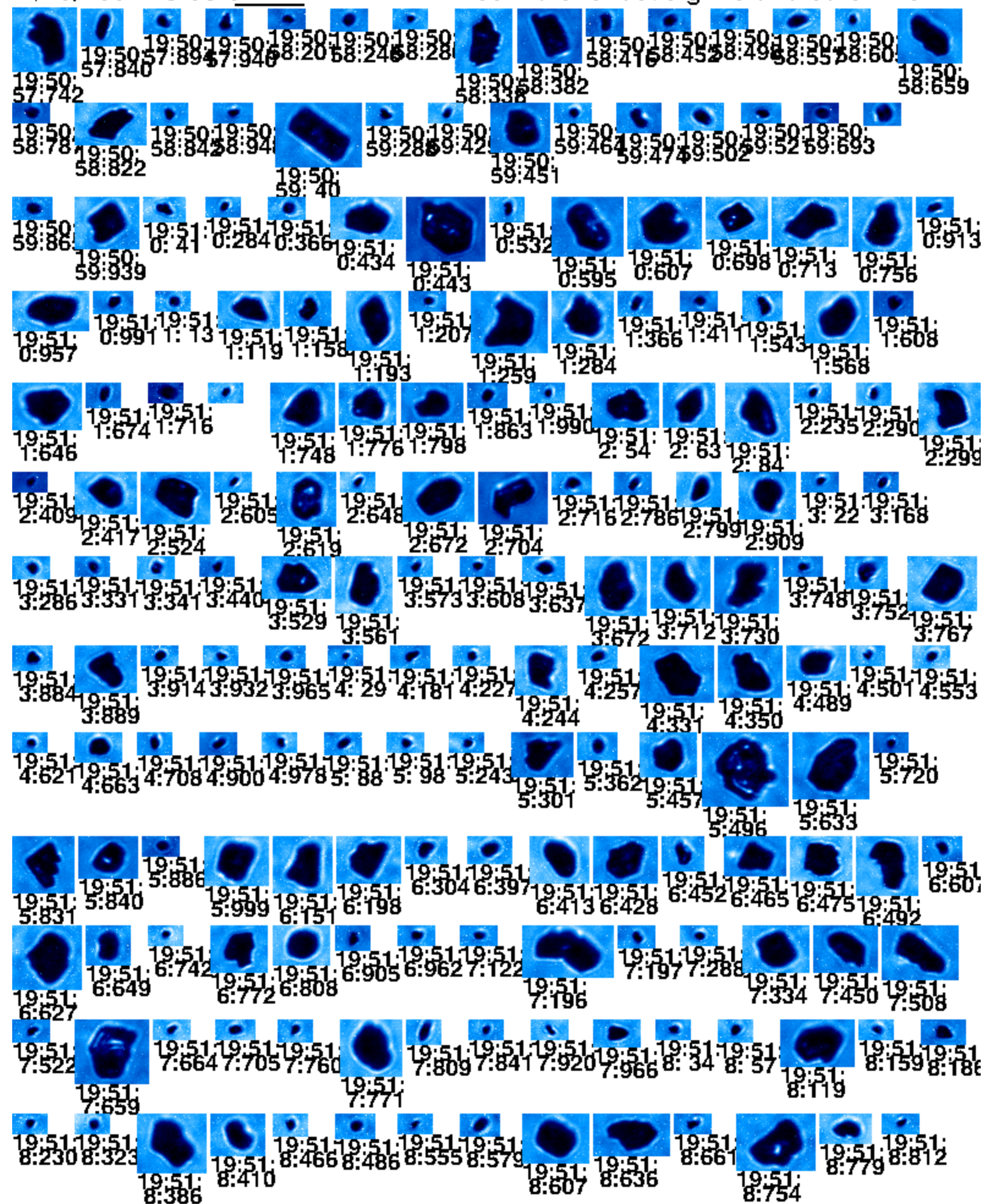
7/13/2007 19:50:50 <-----> 200microns focus gt 20 and cutoff lt 6



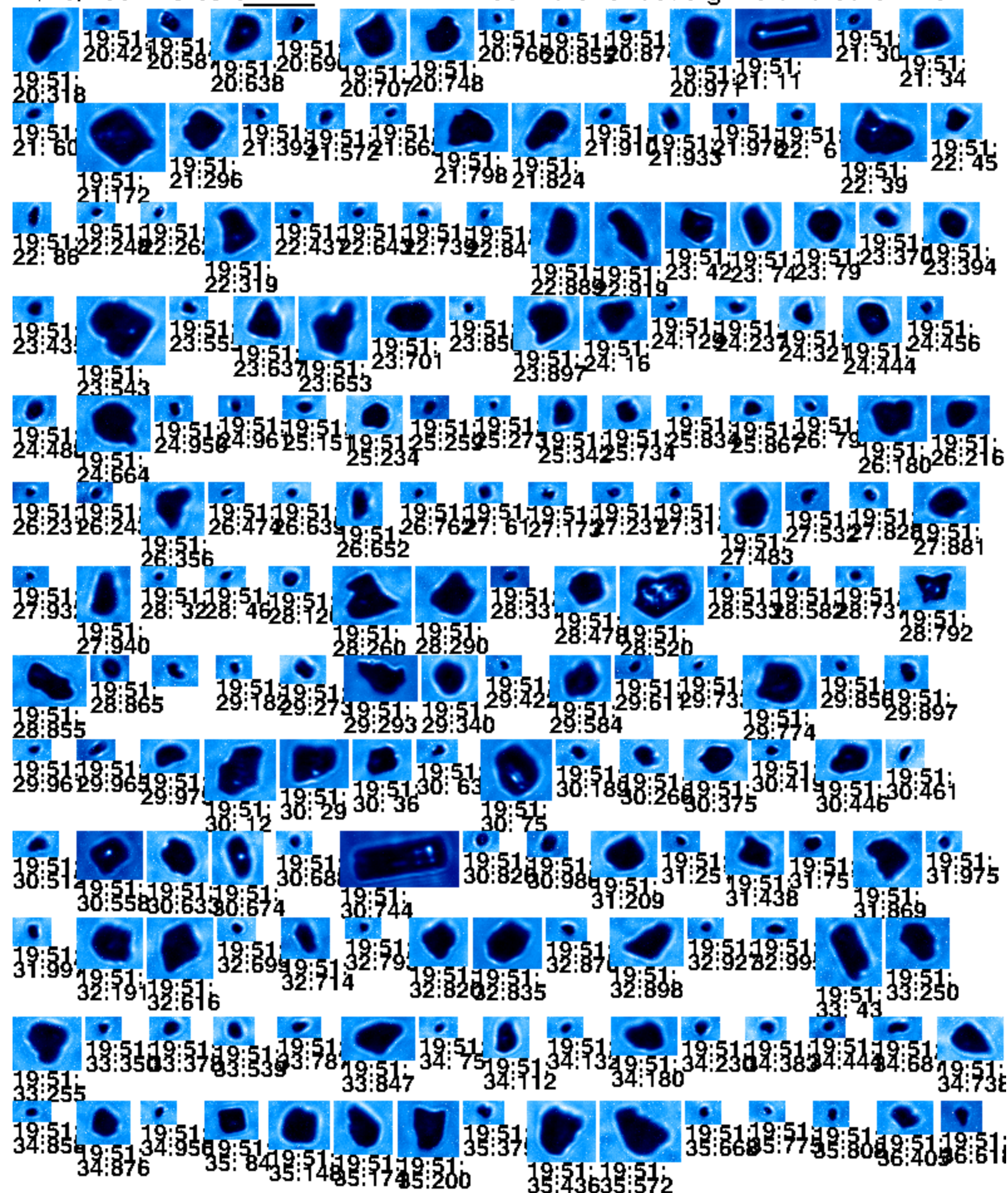
The figure displays a sequence of 100 small images arranged in a grid, showing the evolution of a plasma jet. Each image is labeled with a timestamp in HH:MM:SS format. The images show a bright, elongated jet structure that changes shape and position over time, with some frames showing a distinct ring-like structure.

The figure displays a sequence of 100 small images arranged in a grid, showing the evolution of a plasma jet. Each image is labeled with a timestamp in HH:MM:SS format. The images show a bright, elongated jet structure that changes shape and position over time, with some frames showing a distinct ring-like structure.

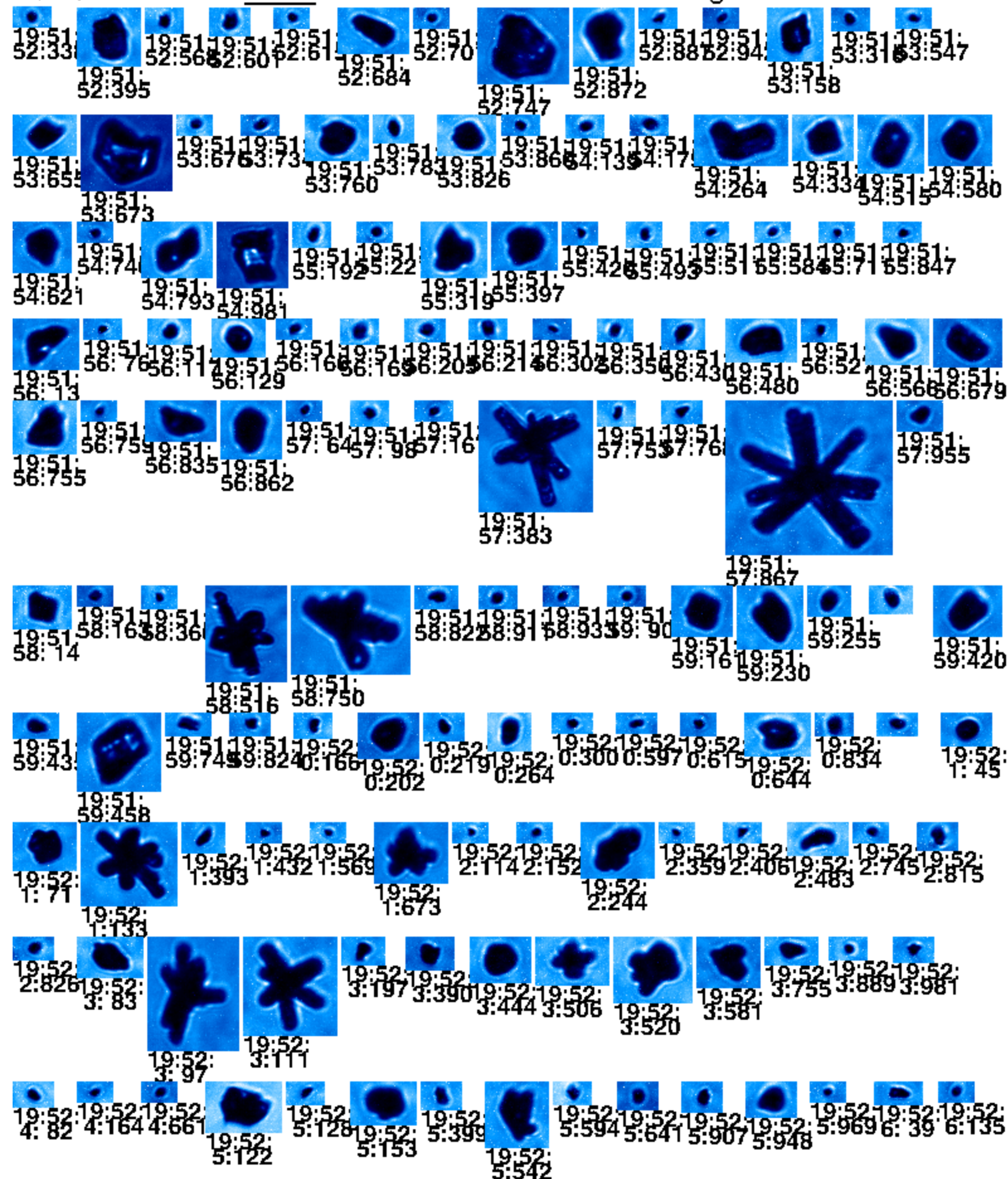
<----->200microns focus qt 20 and cutoff lt 6



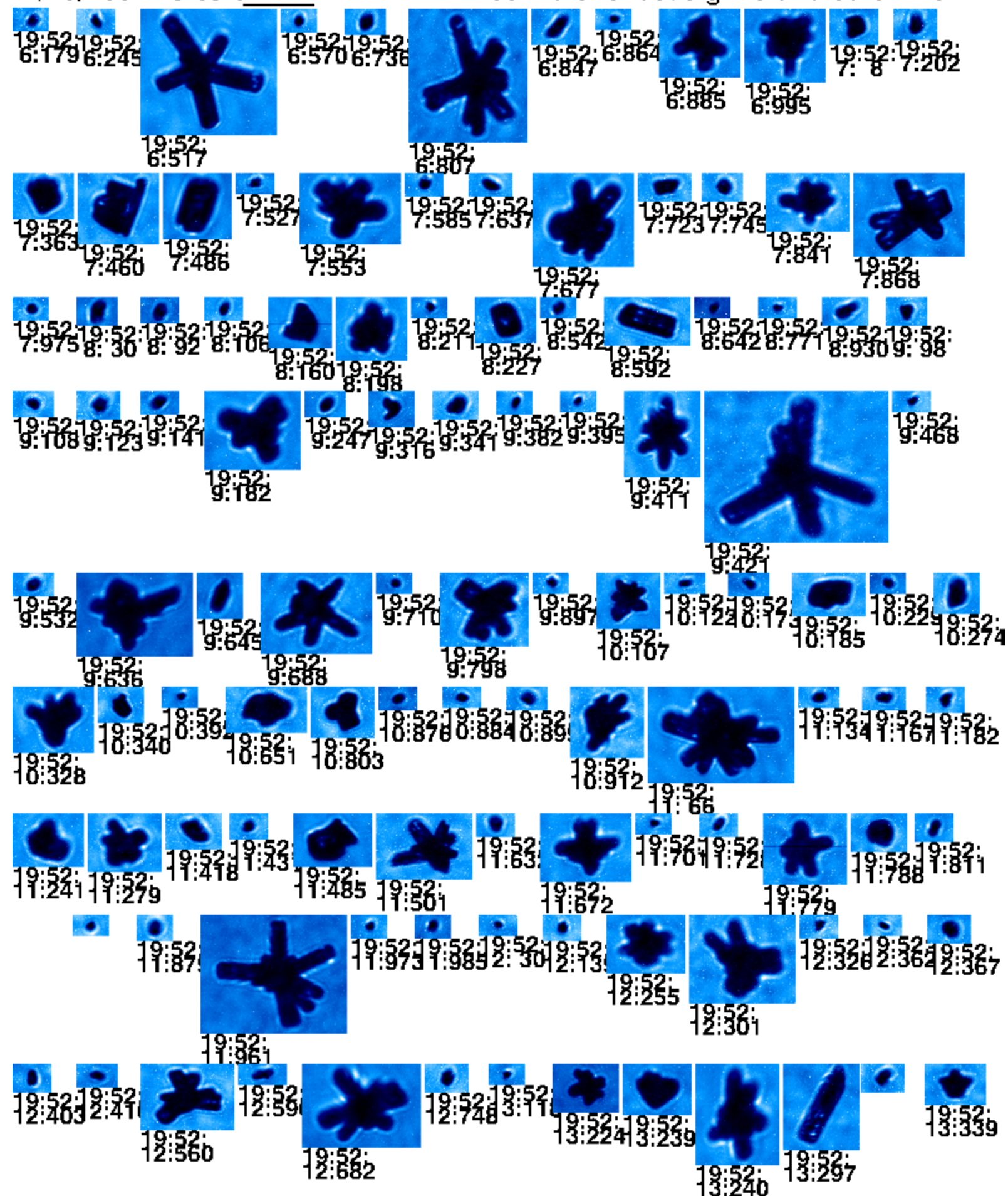
7/13/2007 19:59:51 <-----> 200microns focus gt 20 and cutoff lt 6



7/13/2007 19:59:52 <-----> 200microns focus gt 20 and cutoff lt 6

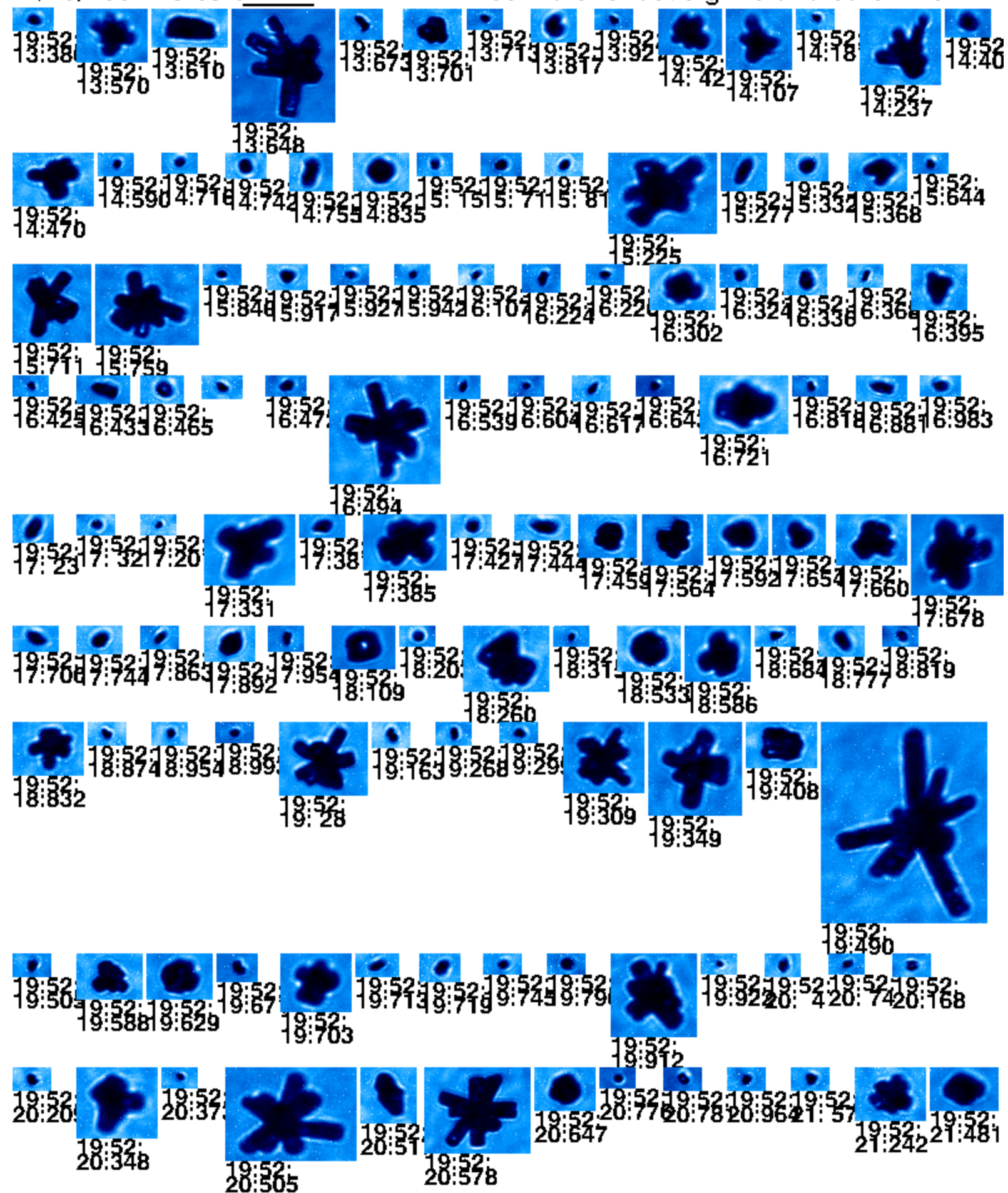


7/13/2007 19:52:52 <-----> 200microns focus gt 20 and cutoff lt 6

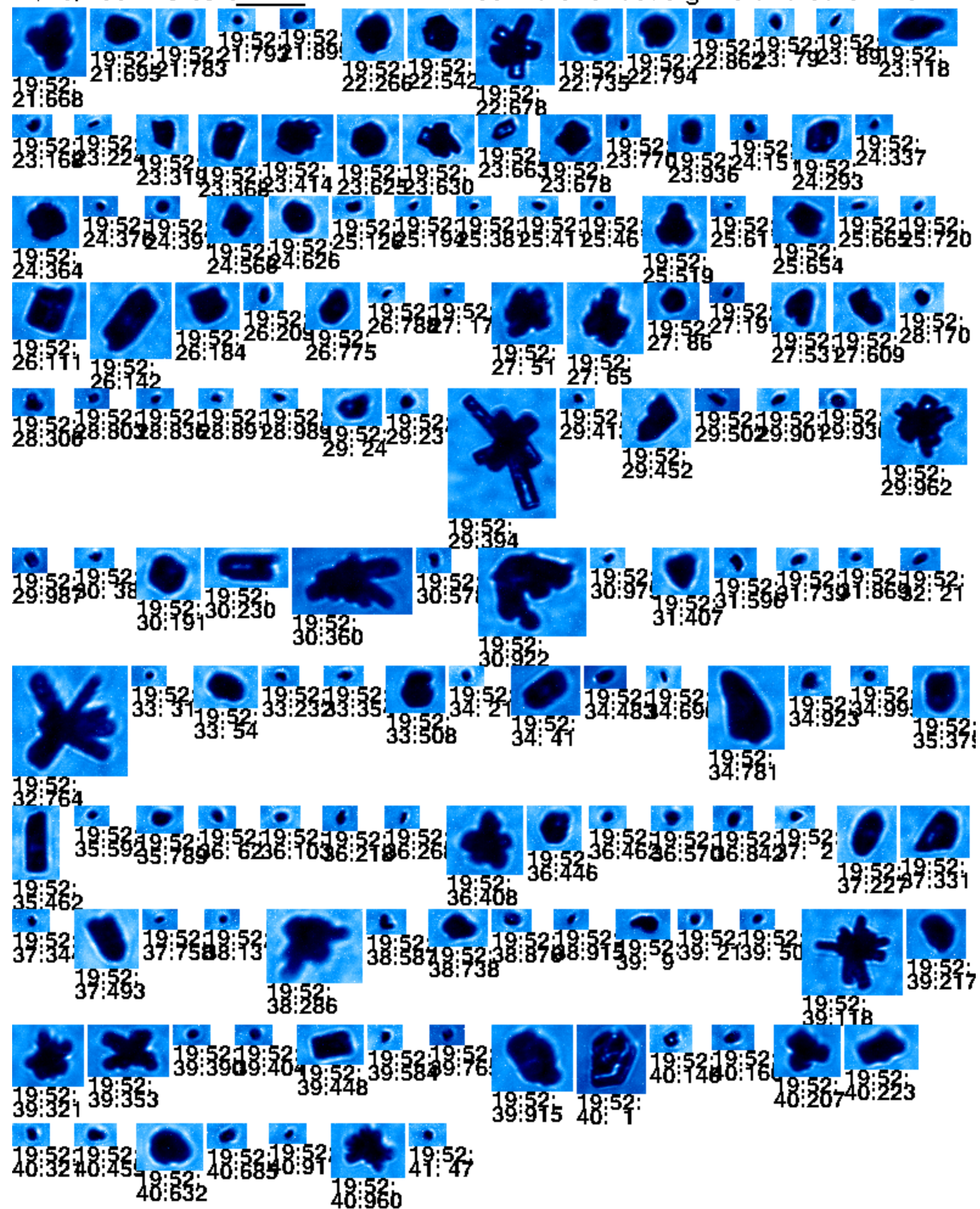


7/13/2007 19:59:52

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



7/13/2007 19:52:52 <-----> 200microns focus gt 20 and cutoff lt 6



7/13/2007 19:52:53 <-----> 200microns focus gt 20 and cutoff lt 6

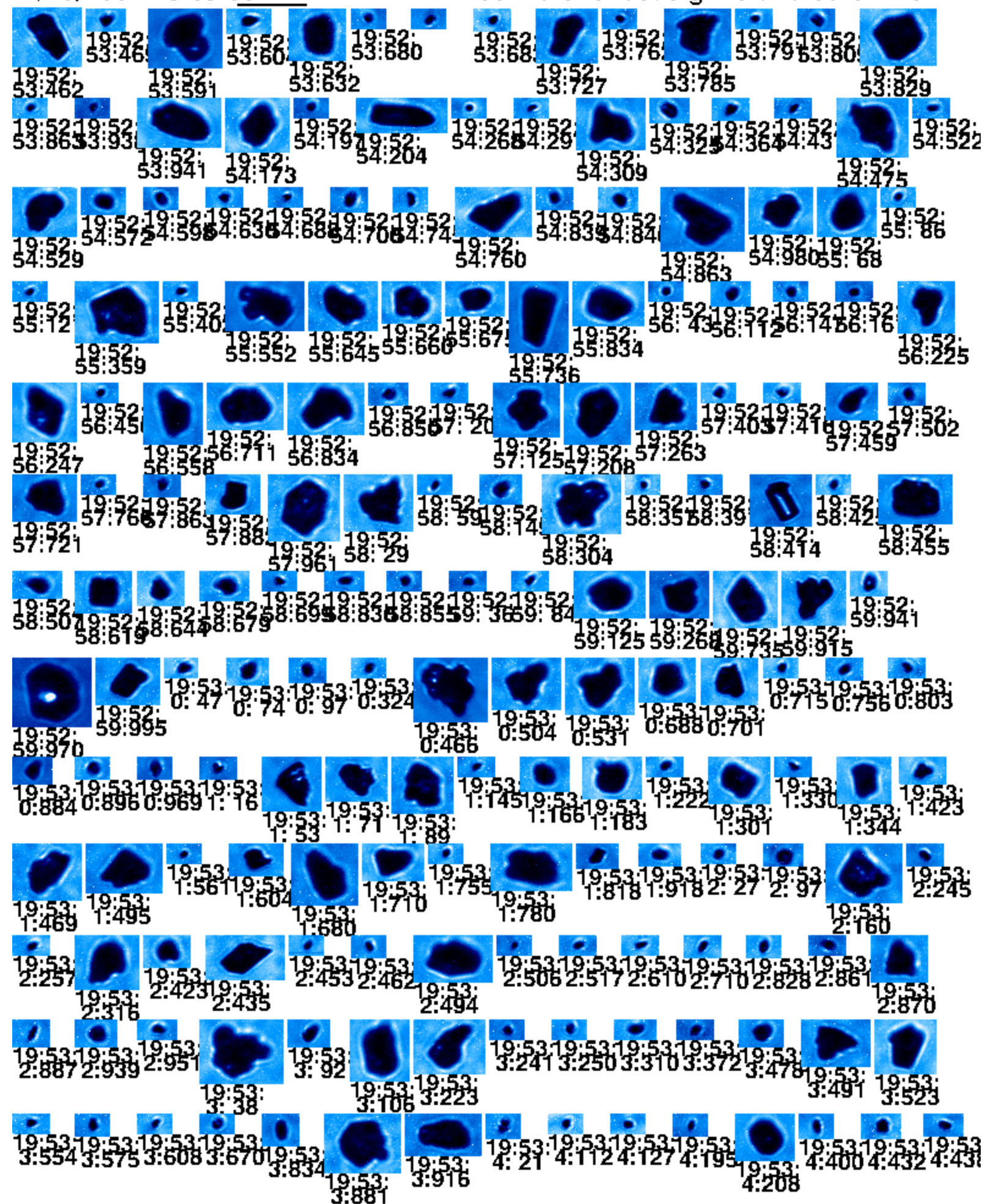


Figure 10 displays a sequence of 100 heatmaps arranged in a 10x10 grid, showing the spatial distribution of a variable (likely a scalar field) over time. The time stamps for each heatmap are provided below the corresponding image, ranging from 19:53:4:480 to 19:53:13:645. The heatmaps illustrate the evolution of the spatial pattern, showing a dark, irregular shape moving and changing over time.

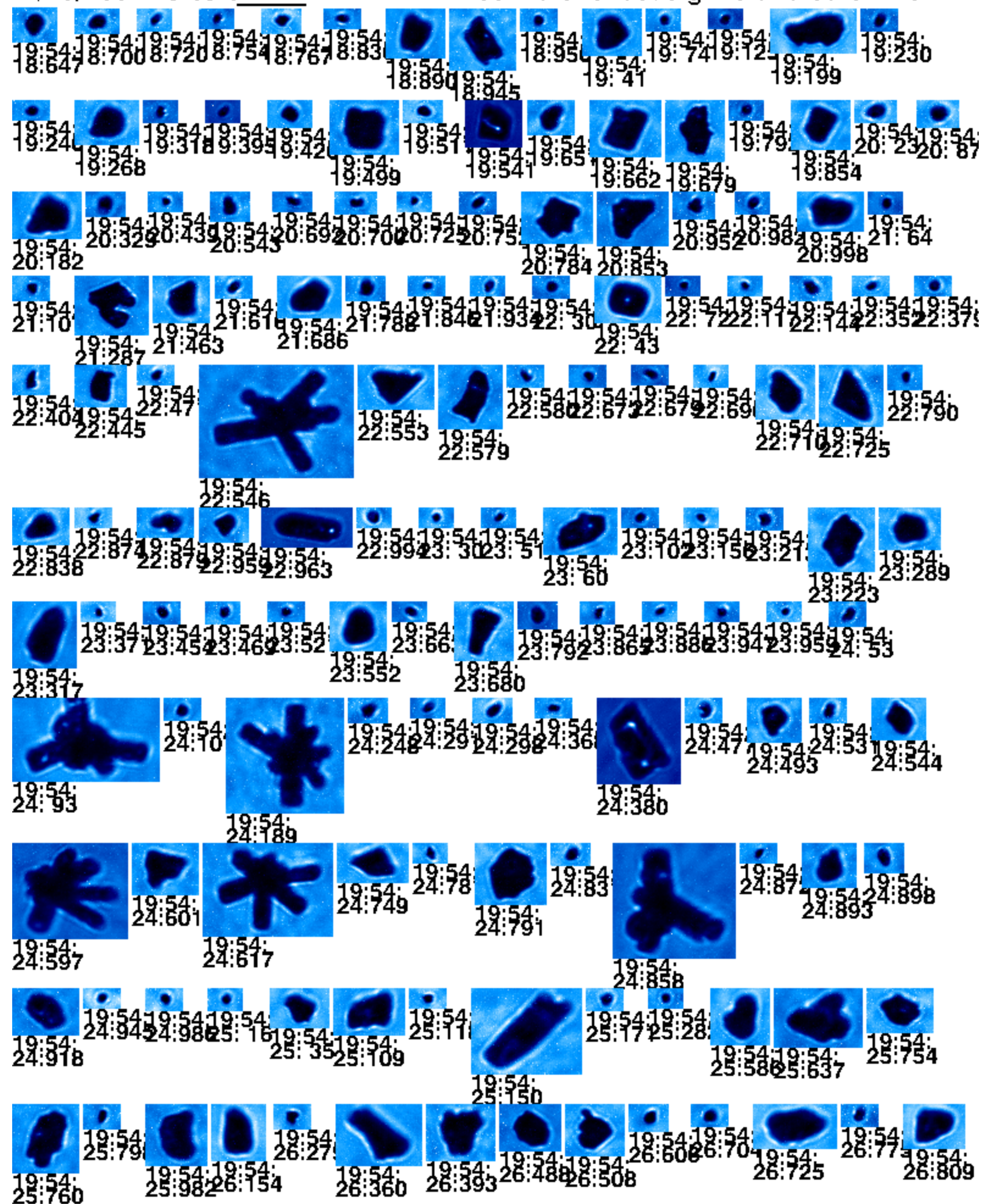
[illegible]

[illegible]

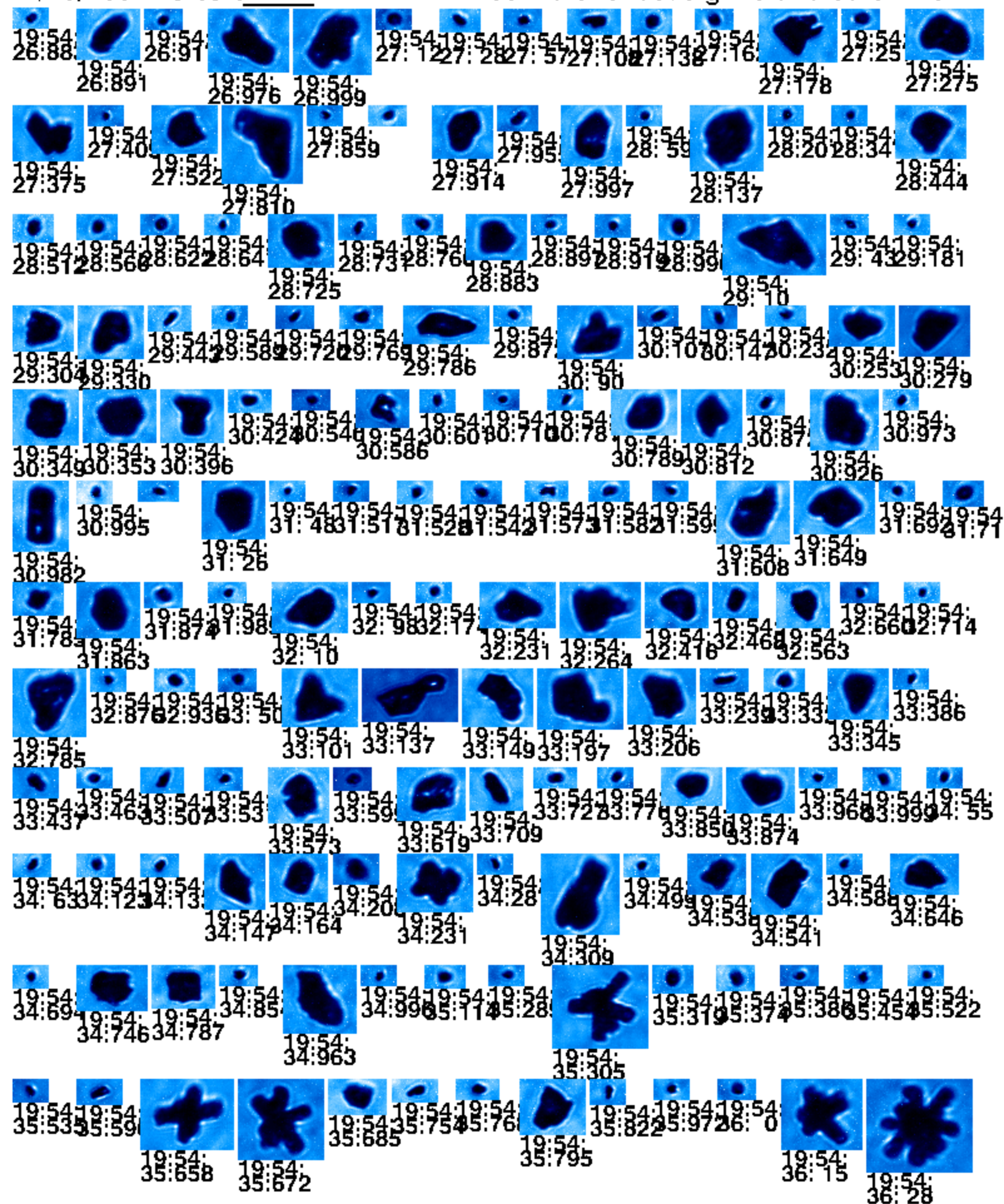
This figure displays a large grid of 100 small images, each showing a different stage of cell division, likely mitosis. The images are arranged in a grid and labeled with time points in minutes and seconds (e.g., 19:53, 40:24, 40:31, etc.). The images show the progression of chromosomes and spindle fibers, with some images showing the formation of a star-like structure (aster) and others showing the separation of chromosomes.

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

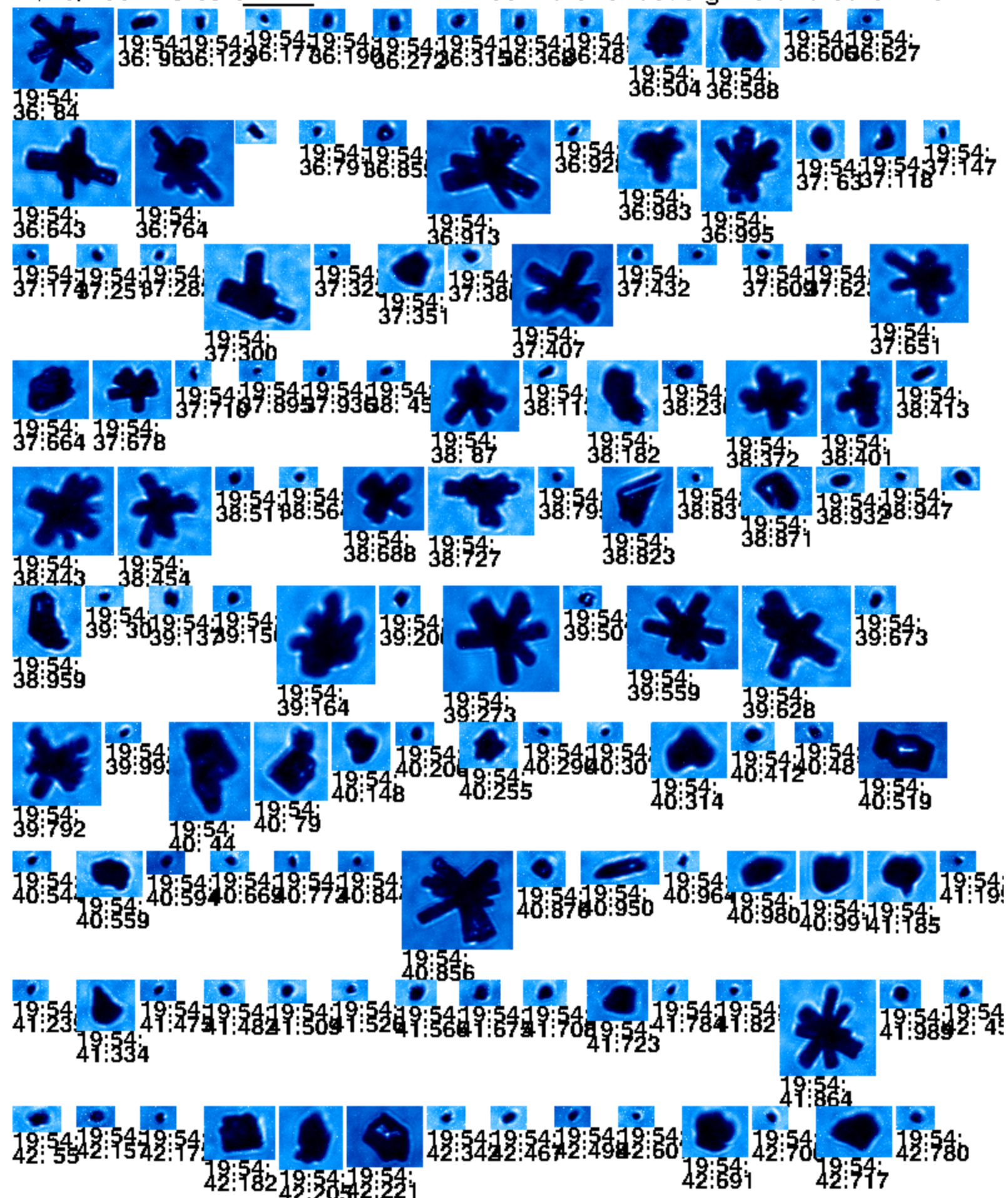
7/13/2007 19:59:54 <-----> 200microns focus gt 20 and cutoff lt 6



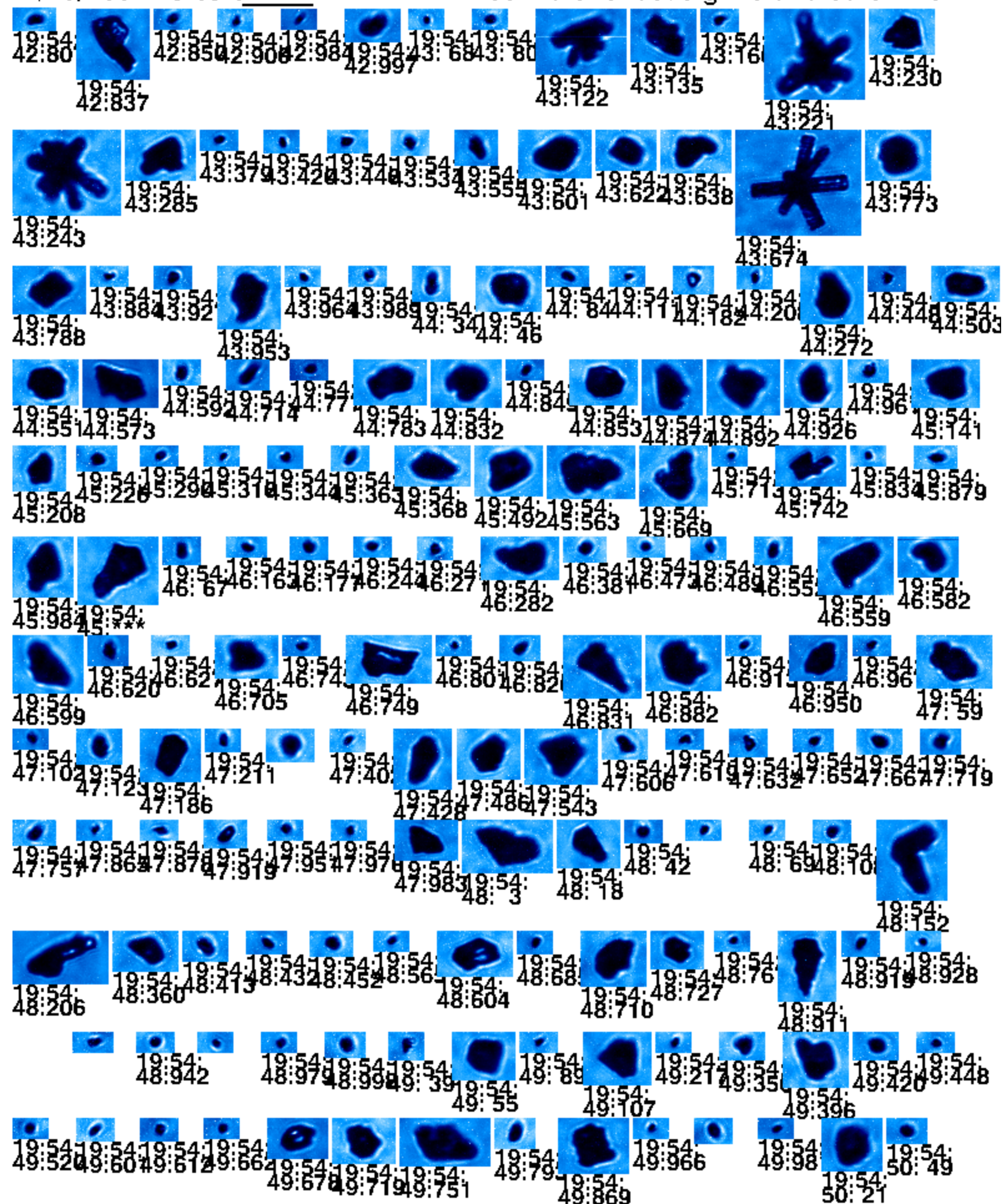
7/13/2007 19:59:54 <-----> 200microns focus gt 20 and cutoff lt 6



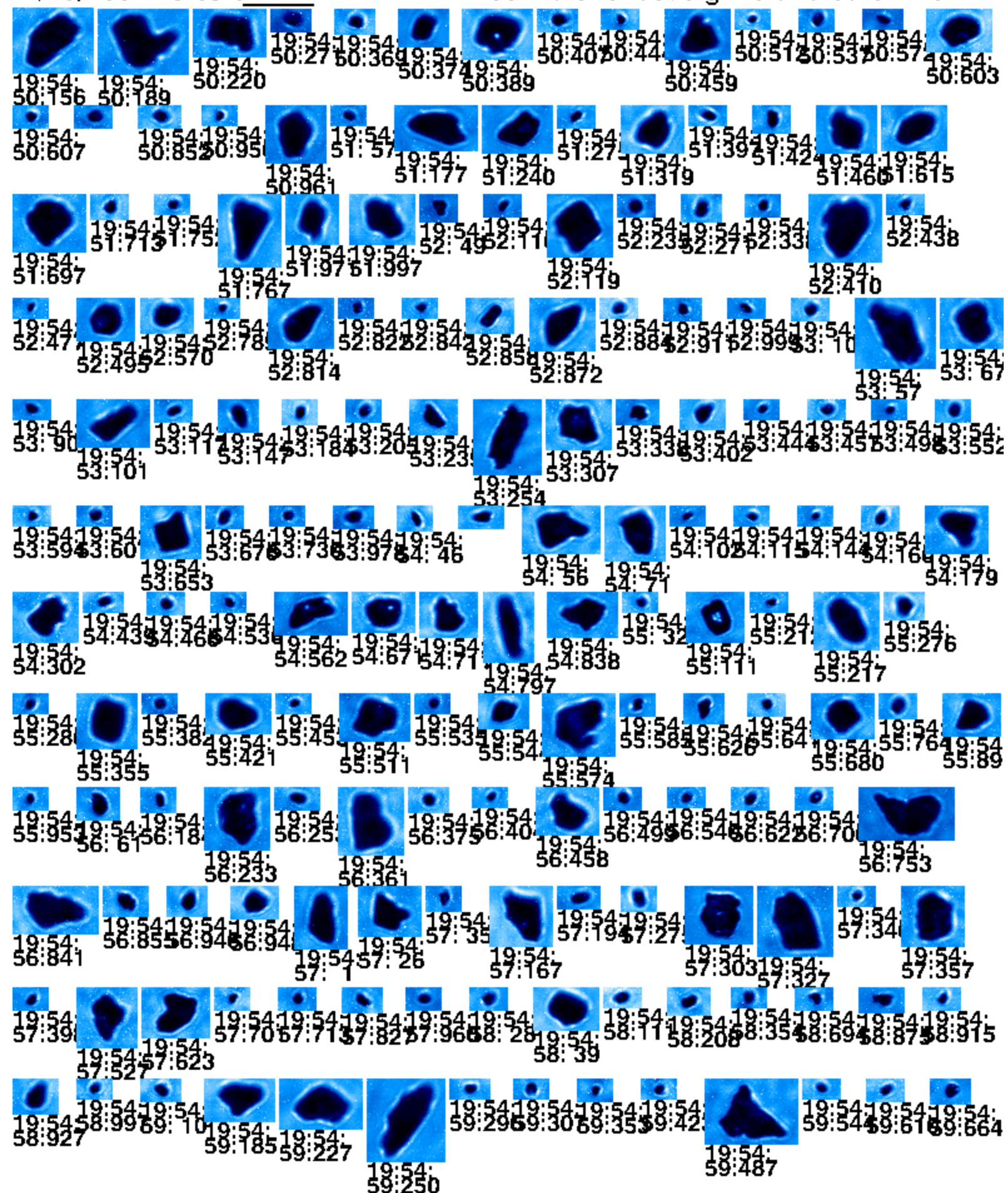
7/13/2007 19:59:54 <-----> 200microns focus gt 20 and cutoff lt 6



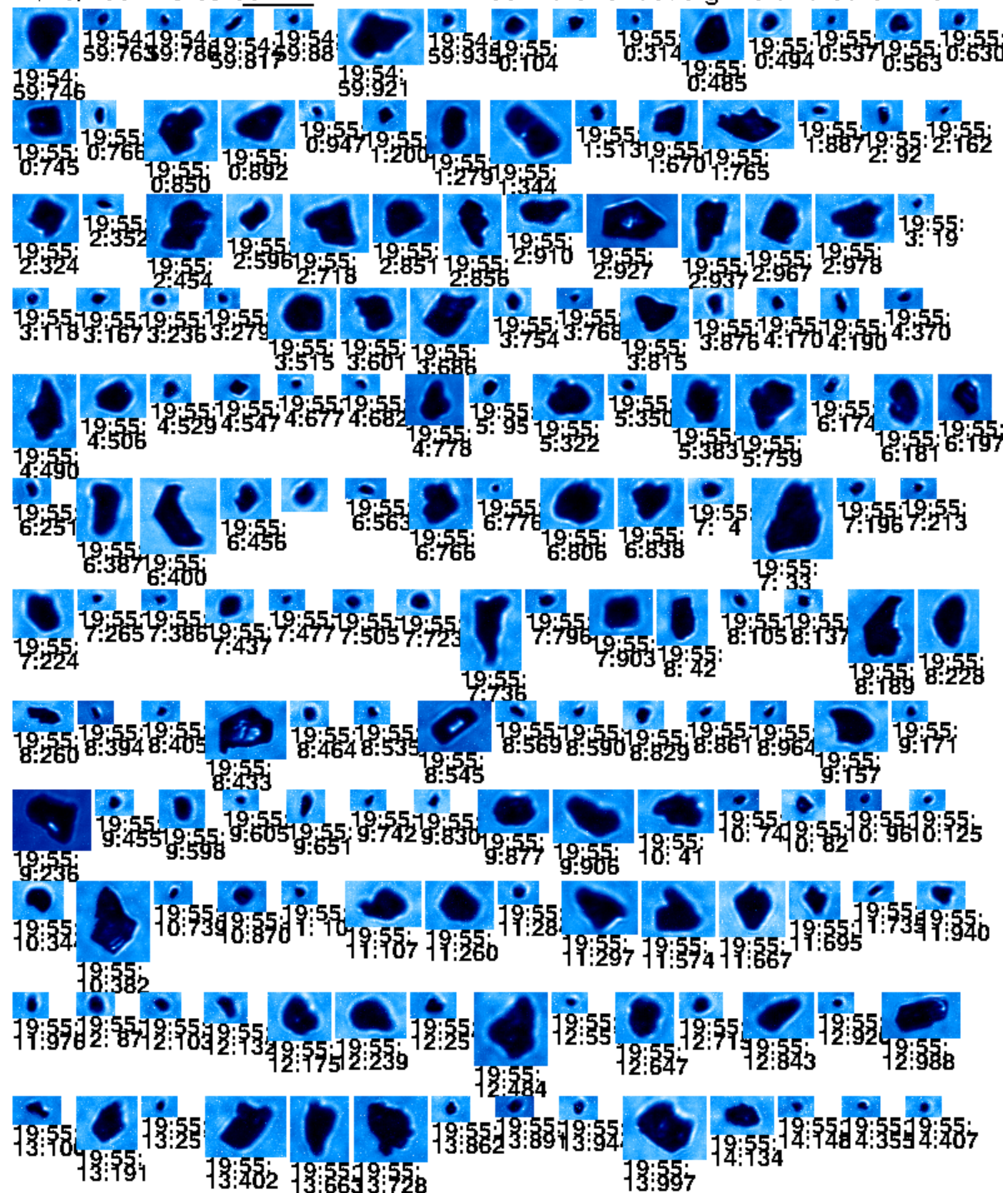
7/13/2007 19:59:54 <-----> 200microns focus gt 20 and cutoff lt 6



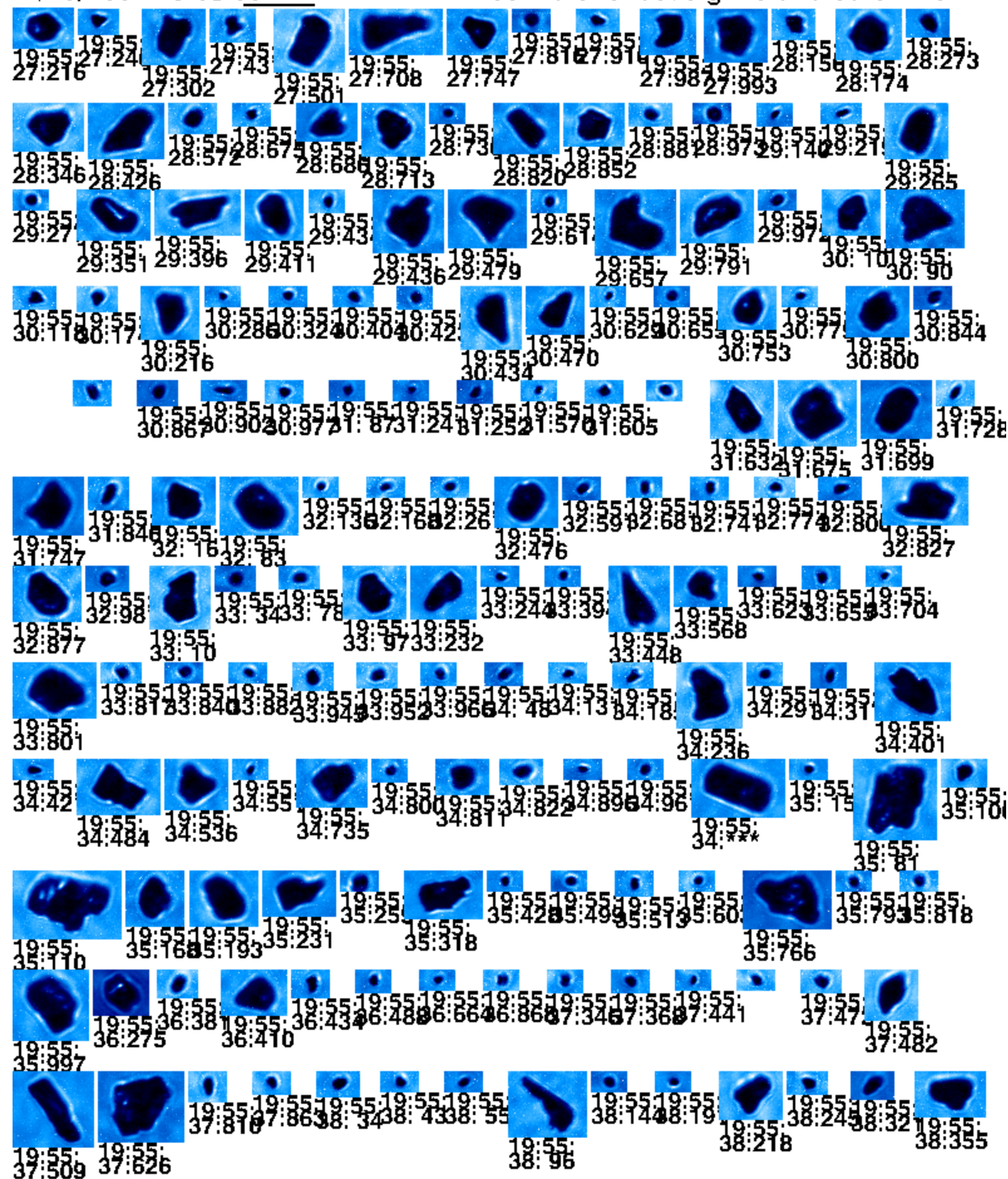
<----->200microns focus gt 20 and cutoff lt 6



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



7/13/2007 19:55:55 <-----> 200microns focus gt 20 and cutoff lt 6



7/13/2007 19:55:55 <-----> 200microns focus gt 20 and cutoff lt 6

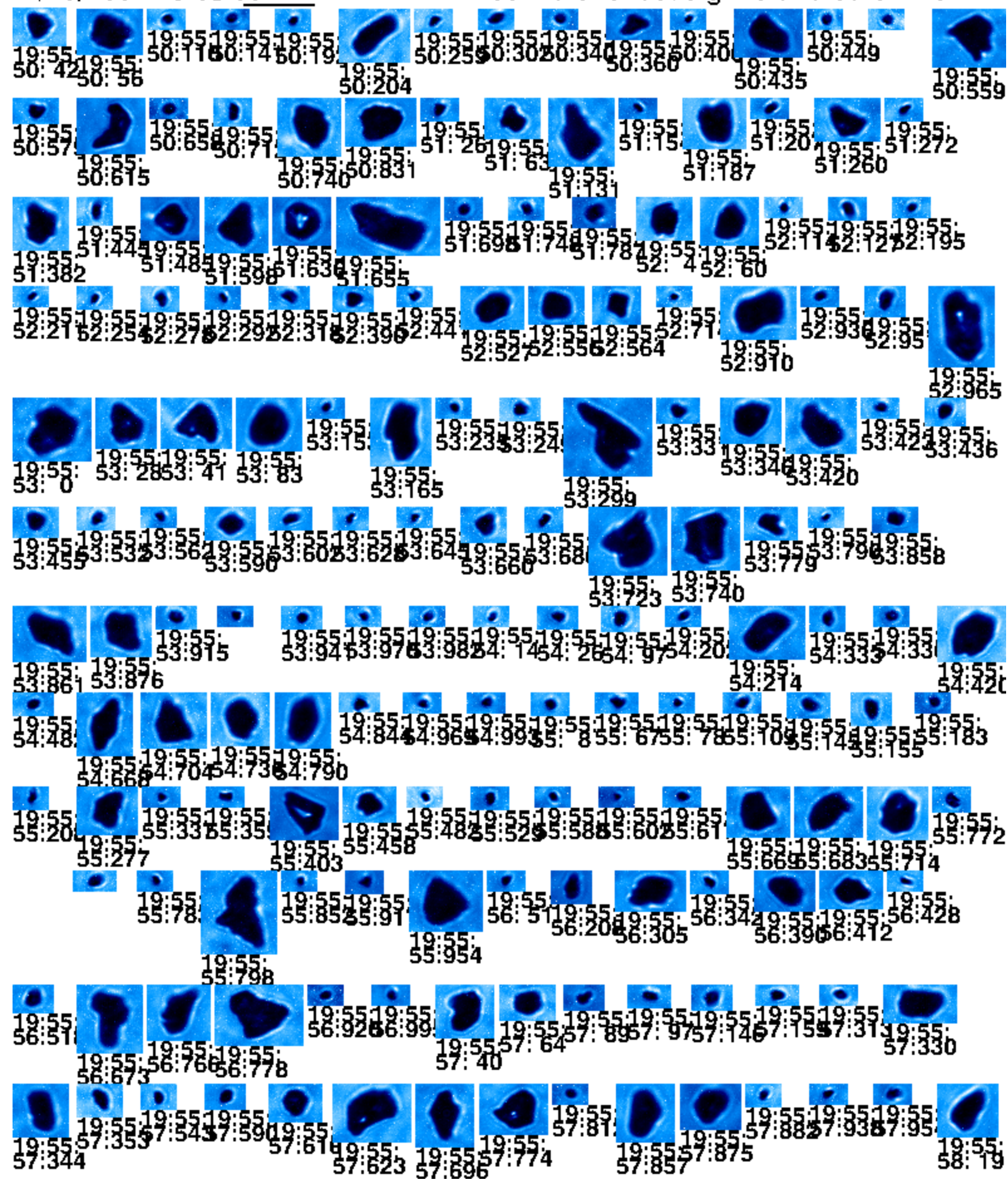
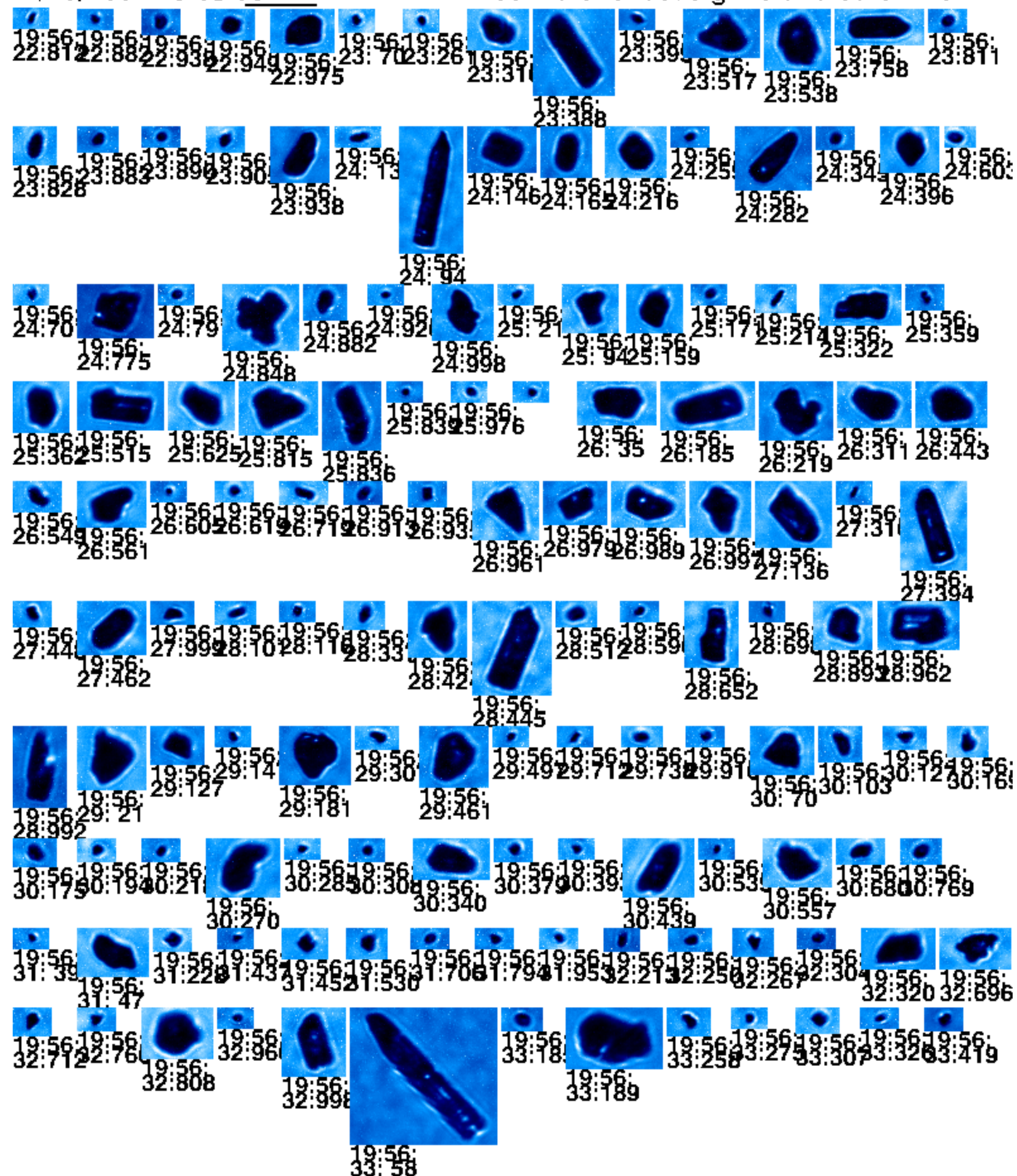


Figure 10: A grid of 100 heatmaps showing the evolution of a system over time. Each heatmap is labeled with a timestamp in HH:MM:SS format. The system starts as a small, localized disturbance and grows into a complex, multi-lobed structure. The color scale ranges from dark blue (low intensity) to light blue (high intensity).

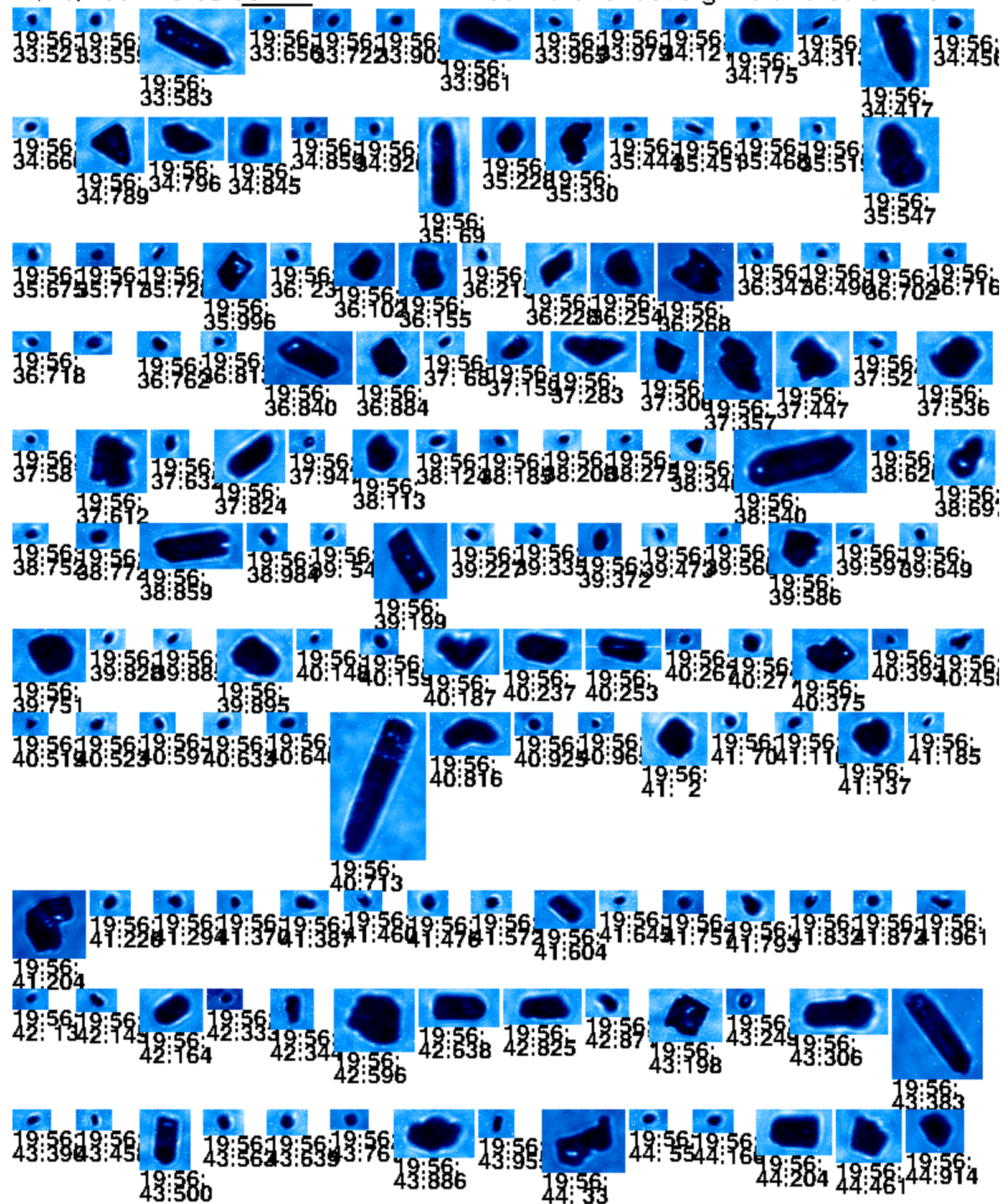
The figure displays a sequence of 100 small images arranged in a grid, showing the evolution of a dark, irregular shape over time. Each image is labeled with a timestamp in HH:MM:SS format. The shape starts as a small, dark, irregular blob and gradually grows and changes shape, becoming more elongated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

7/13/2007 19:56:56 <-----> 200microns focus gt 20 and cutoff lt 6

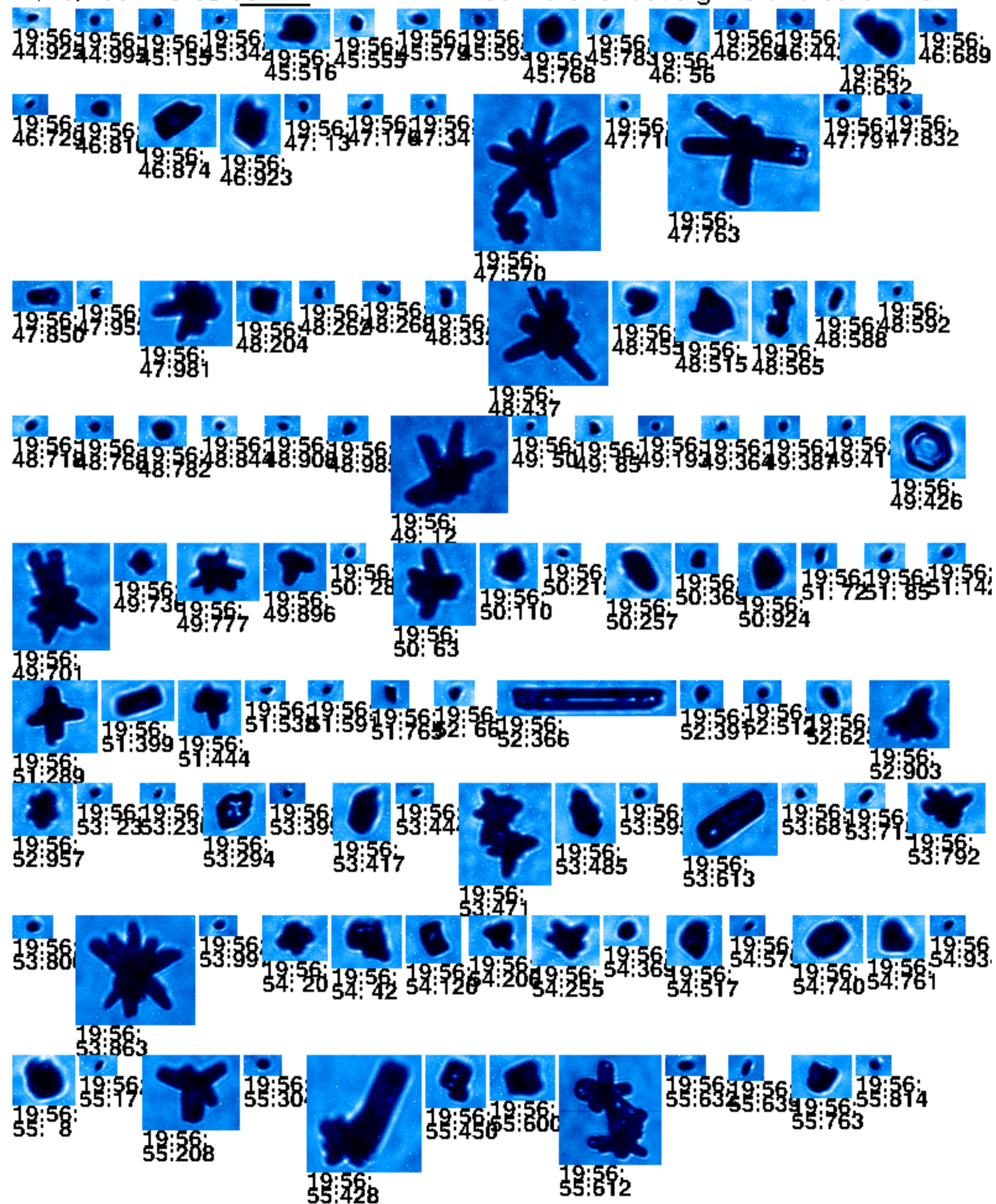


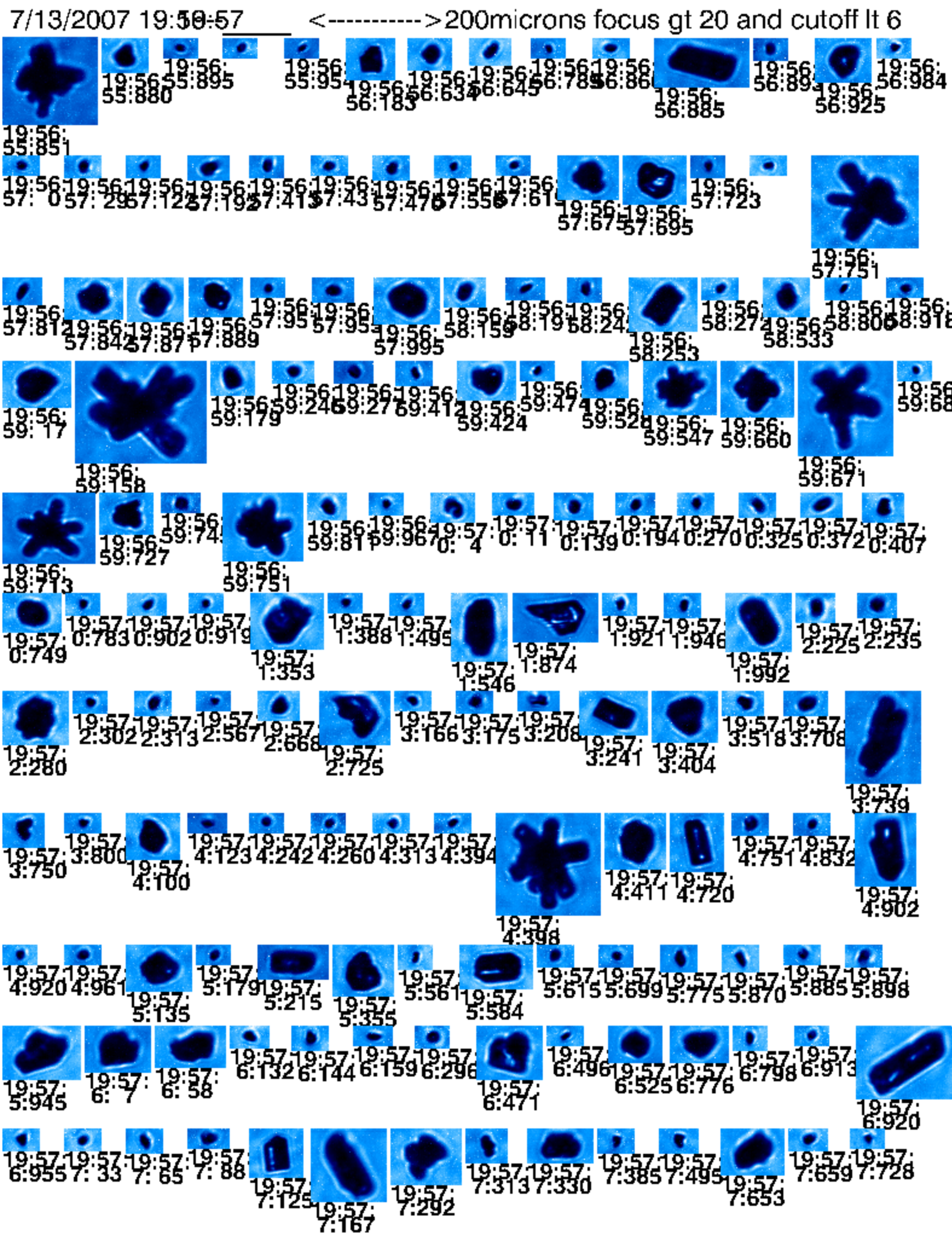
7/13/2007 19:58:56

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



7/13/2007 19:56:56 <-----> 200microns focus gt 20 and cutoff lt 6





[illegible]

19:57:28.616 19:57:28.634 19:57:28.652 19:57:28.703 19:57:28.815 19:57:28.883 19:57:28.896 19:57:28.931 19:57:29.166 19:57:29.271 19:57:29.447 19:57:29.571 19:57:29.647 19:57:29.768

19:57:29.864 19:57:29.914 19:57:29.931 19:57:29.946 19:57:29.951 19:57:30.098 19:57:30.211 19:57:30.240 19:57:30.274 19:57:30.294 19:57:30.317 19:57:30.327

19:57:30.335 19:57:30.367 19:57:30.573 19:57:30.639 19:57:30.668 19:57:30.680 19:57:30.708 19:57:30.761 19:57:30.930 19:57:30.991 19:57:31.120 19:57:31.338 19:57:31.361

19:57:31.418 19:57:31.468 19:57:31.539 19:57:31.583 19:57:31.604 19:57:31.831 19:57:31.852 19:57:31.964 19:57:32.076 19:57:32.098 19:57:32.126 19:57:32.212

19:57:32.243 19:57:32.291 19:57:32.430 19:57:32.456 19:57:32.493 19:57:32.511 19:57:32.537 19:57:32.551 19:57:32.564 19:57:32.575 19:57:32.596 19:57:32.620 19:57:32.650 19:57:32.669

19:57:32.783 19:57:32.791 19:57:32.809 19:57:32.988 19:57:33.153 19:57:33.423 19:57:33.551 19:57:33.681 19:57:33.951 19:57:33.121 19:57:33.141 19:57:33.178 19:57:33.218 19:57:33.241 19:57:33.271

19:57:33.368 19:57:33.394 19:57:33.441 19:57:33.467 19:57:33.501 19:57:33.511 19:57:33.544 19:57:33.598 19:57:33.626 19:57:33.670 19:57:33.694 19:57:33.798 19:57:33.858

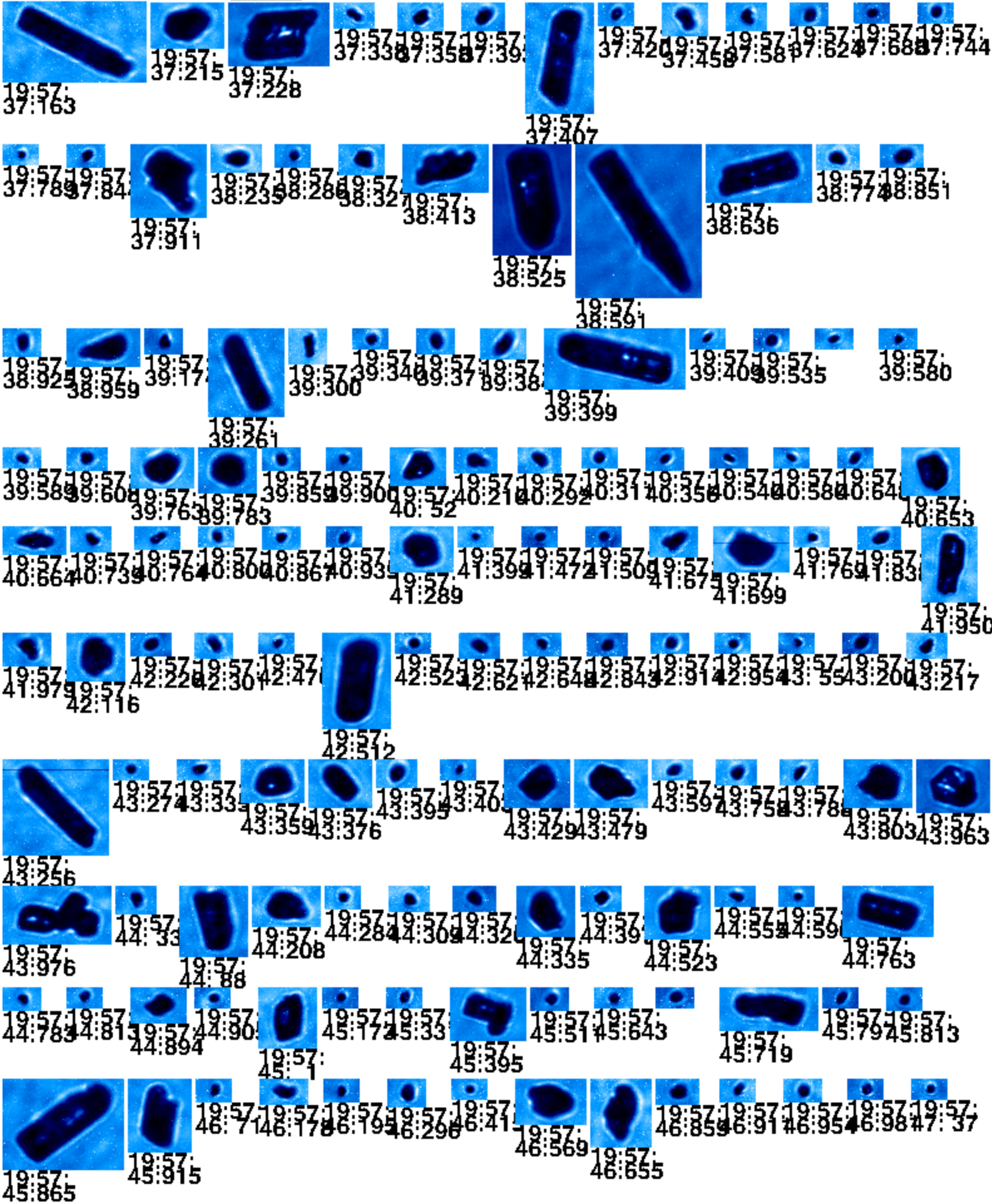
19:57:33.928 19:57:33.939 19:57:33.953 19:57:33.961 19:57:34.101 19:57:34.233 19:57:34.144 19:57:34.158 19:57:34.214 19:57:34.282 19:57:34.301 19:57:34.392 19:57:34.498 19:57:34.571

19:57:34.648 19:57:34.818 19:57:34.938 19:57:34.953 19:57:35.583 19:57:35.803 19:57:35.784 19:57:35.332 19:57:35.389 19:57:35.449 19:57:35.471 19:57:35.581 19:57:35.604 19:57:35.681 19:57:35.718

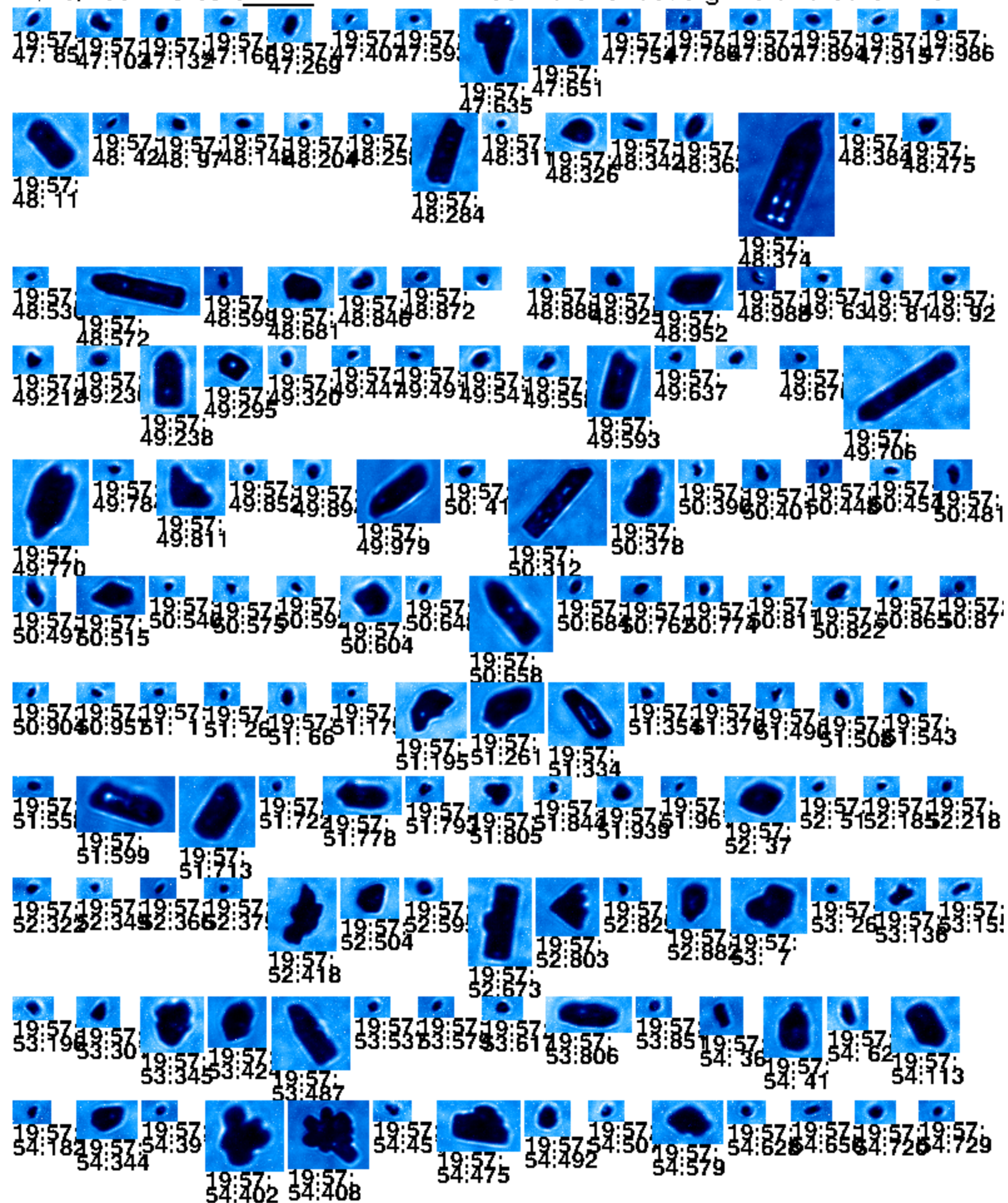
19:57:35.738 19:57:35.769 19:57:35.781 19:57:36.371 19:57:36.411 19:57:36.821 19:57:36.347 19:57:36.381 19:57:36.591 19:57:37.643 19:57:37.146

19:57:36.499 19:57:36.673

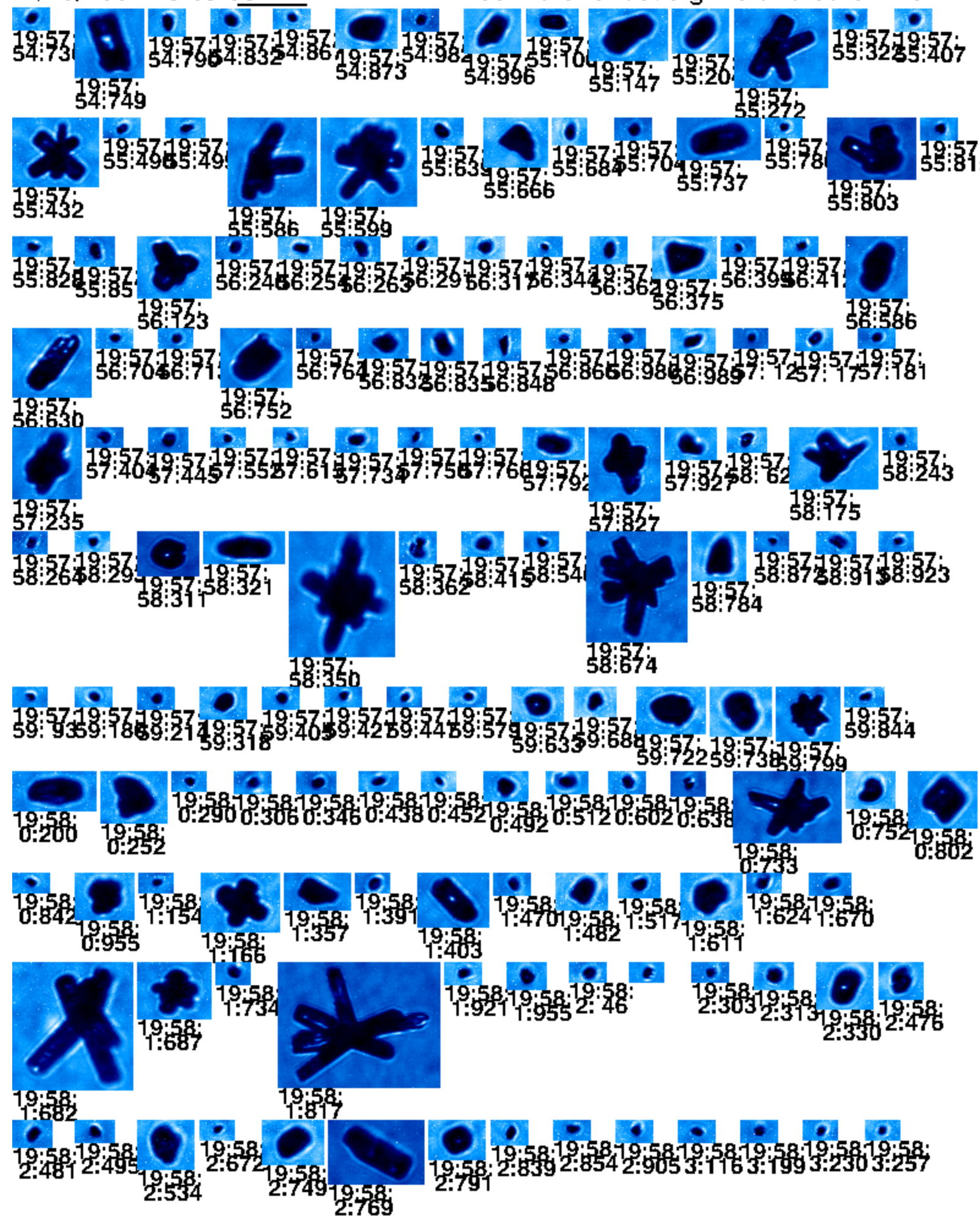
7/13/2007 19:59:57 <-----> 200microns focus gt 20 and cutoff lt 6



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



7/13/2007 19:59:58 <-----> 200microns focus gt 20 and cutoff lt 6



19:58:27	19:58:27
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10:58:

10:58: 0000

19:58:

10:58:

8:699 8:733 10:58 10:59 10:60

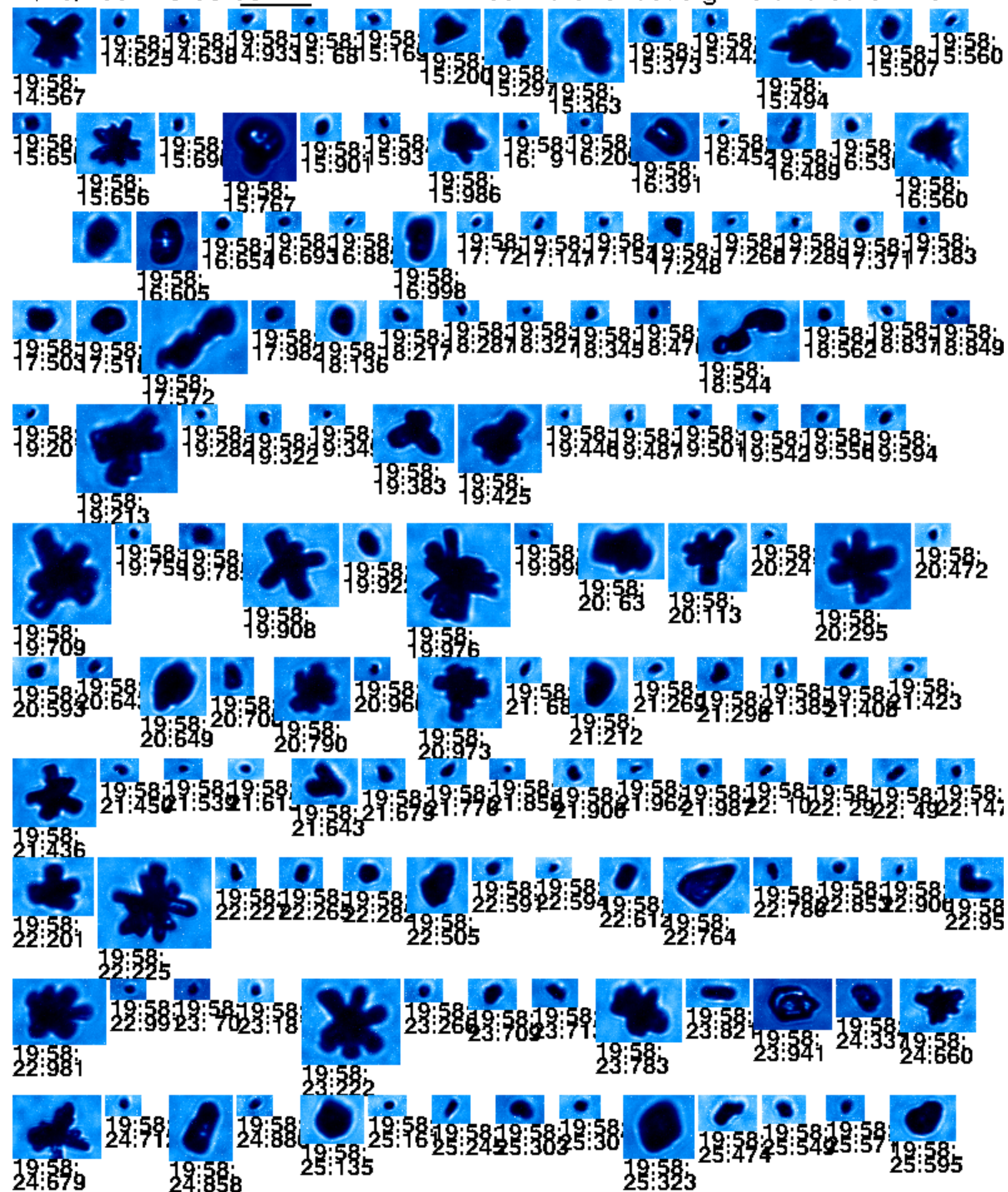
1.6.58	1.6.59	1.6.60	1.6.61	1.6.62	1.6.63	1.6.64	1.6.65	1.6.66	1.6.67	1.6.68	1.6.69	1.6.70	1.6.71	1.6.72	1.6.73	1.6.74	1.6.75	1.6.76	1.6.77	1.6.78	1.6.79	1.6.80	1.6.81	1.6.82	1.6.83	1.6.84	1.6.85	1.6.86	1.6.87	1.6.88	1.6.89	1.6.90	1.6.91	1.6.92	1.6.93	1.6.94	1.6.95	1.6.96	1.6.97	1.6.98	1.6.99	1.7.00	1.7.01	1.7.02	1.7.03	1.7.04	1.7.05	1.7.06	1.7.07	1.7.08	1.7.09	1.7.10	1.7.11	1.7.12	1.7.13	1.7.14	1.7.15	1.7.16	1.7.17	1.7.18	1.7.19	1.7.20	1.7.21	1.7.22	1.7.23	1.7.24	1.7.25	1.7.26	1.7.27	1.7.28	1.7.29	1.7.30	1.7.31	1.7.32	1.7.33	1.7.34	1.7.35	1.7.36	1.7.37	1.7.38	1.7.39	1.7.40	1.7.41	1.7.42	1.7.43	1.7.44	1.7.45	1.7.46	1.7.47	1.7.48	1.7.49	1.7.50	1.7.51	1.7.52	1.7.53	1.7.54	1.7.55	1.7.56	1.7.57	1.7.58	1.7.59	1.7.60	1.7.61	1.7.62	1.7.63	1.7.64	1.7.65	1.7.66	1.7.67	1.7.68	1.7.69	1.7.70	1.7.71	1.7.72	1.7.73	1.7.74	1.7.75	1.7.76	1.7.77	1.7.78	1.7.79	1.7.80	1.7.81	1.7.82	1.7.83	1.7.84	1.7.85	1.7.86	1.7.87	1.7.88	1.7.89	1.7.90	1.7.91	1.7.92	1.7.93	1.7.94	1.7.95	1.7.96	1.7.97	1.7.98	1.7.99	1.8.00	1.8.01	1.8.02	1.8.03	1.8.04	1.8.05	1.8.06	1.8.07	1.8.08	1.8.09	1.8.10	1.8.11	1.8.12	1.8.13	1.8.14	1.8.15	1.8.16	1.8.17	1.8.18	1.8.19	1.8.20	1.8.21	1.8.22	1.8.23	1.8.24	1.8.25	1.8.26	1.8.27	1.8.28	1.8.29	1.8.30	1.8.31	1.8.32	1.8.33	1.8.34	1.8.35	1.8.36	1.8.37	1.8.38	1.8.39	1.8.40	1.8.41	1.8.42	1.8.43	1.8.44	1.8.45	1.8.46	1.8.47	1.8.48	1.8.49	1.8.50	1.8.51	1.8.52	1.8.53	1.8.54	1.8.55	1.8.56	1.8.57	1.8.58	1.8.59	1.8.60	1.8.61	1.8.62	1.8.63	1.8.64	1.8.65	1.8.66	1.8.67	1.8.68	1.8.69	1.8.70	1.8.71	1.8.72	1.8.73	1.8.74	1.8.75	1.8.76	1.8.77	1.8.78	1.8.79	1.8.80	1.8.81	1.8.82	1.8.83	1.8.84	1.8.85	1.8.86	1.8.87	1.8.88	1.8.89	1.8.90	1.8.91	1.8.92	1.8.93	1.8.94	1.8.95	1.8.96	1.8.97	1.8.98	1.8.99	1.9.00	1.9.01	1.9.02	1.9.03	1.9.04	1.9.05	1.9.06	1.9.07	1.9.08	1.9.09	1.9.10	1.9.11	1.9.12	1.9.13	1.9.14	1.9.15	1.9.16	1.9.17	1.9.18	1.9.19	1.9.20	1.9.21	1.9.22	1.9.23	1.9.24	1.9.25	1.9.26	1.9.27	1.9.28	1.9.29	1.9.30	1.9.31	1.9.32	1.9.33	1.9.34	1.9.35	1.9.36	1.9.37	1.9.38	1.9.39	1.9.40	1.9.41	1.9.42	1.9.43	1.9.44	1.9.45	1.9.46	1.9.47	1.9.48	1.9.49	1.9.50	1.9.51	1.9.52	1.9.53	1.9.54	1.9.55	1.9.56	1.9.57	1.9.58	1.9.59	1.9.60	1.9.61	1.9.62	1.9.63	1.9.64	1.9.65	1.9.66	1.9.67	1.9.68	1.9.69	1.9.70	1.9.71	1.9.72	1.9.73	1.9.74	1.9.75	1.9.76	1.9.77	1.9.78	1.9.79	1.9.80	1.9.81	1.9.82	1.9.83	1.9.84	1.9.85	1.9.86	1.9.87	1.9.88	1.9.89	1.9.90	1.9.91	1.9.92	1.9.93	1.9.94	1.9.95	1.9.96	1.9.97	1.9.9
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[illegible]

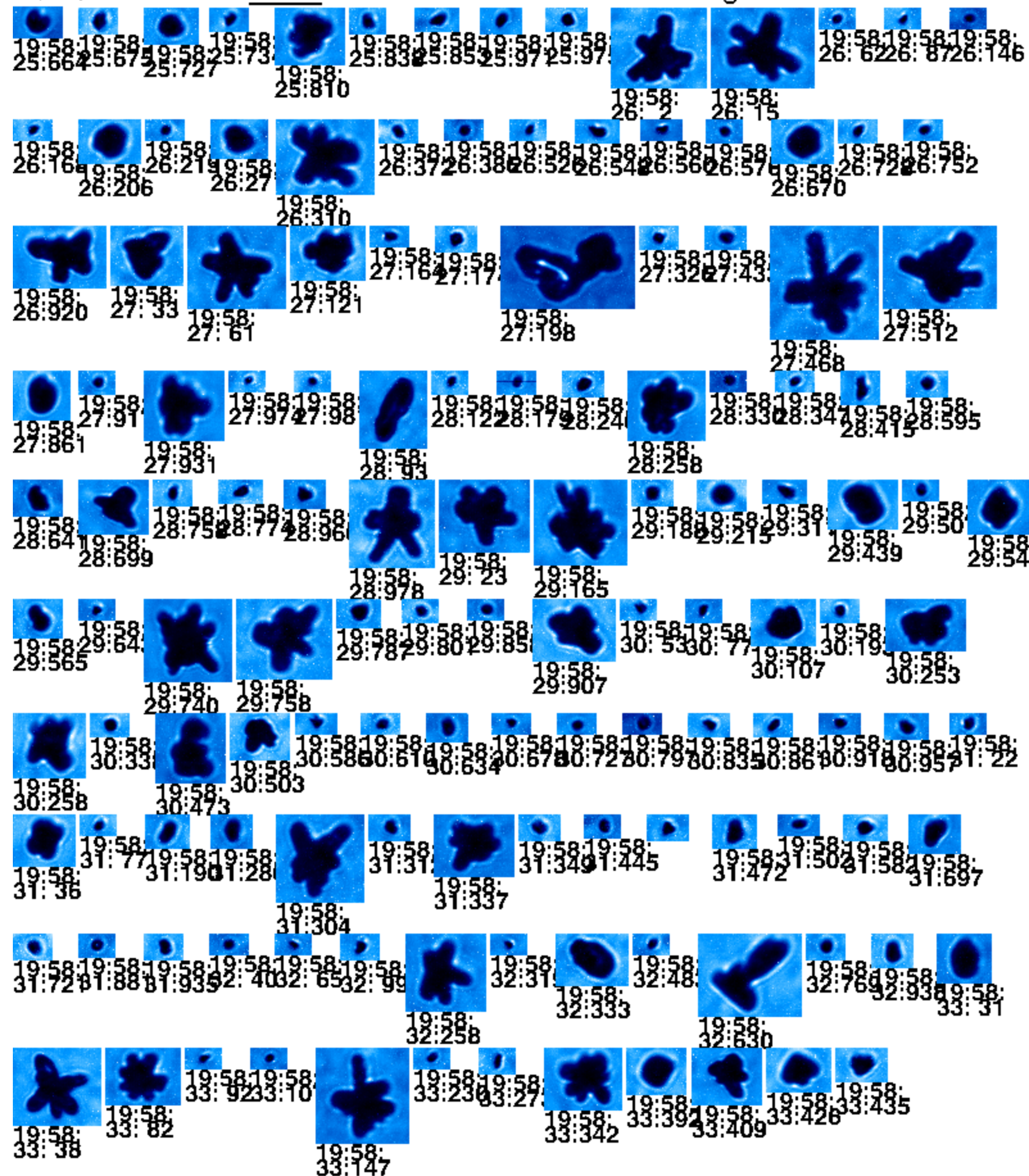
19:58 19:58 19:58 19:58 19:58 19:58 19:58 19:58 19:58 19:58

7/13/2007 19:59:58

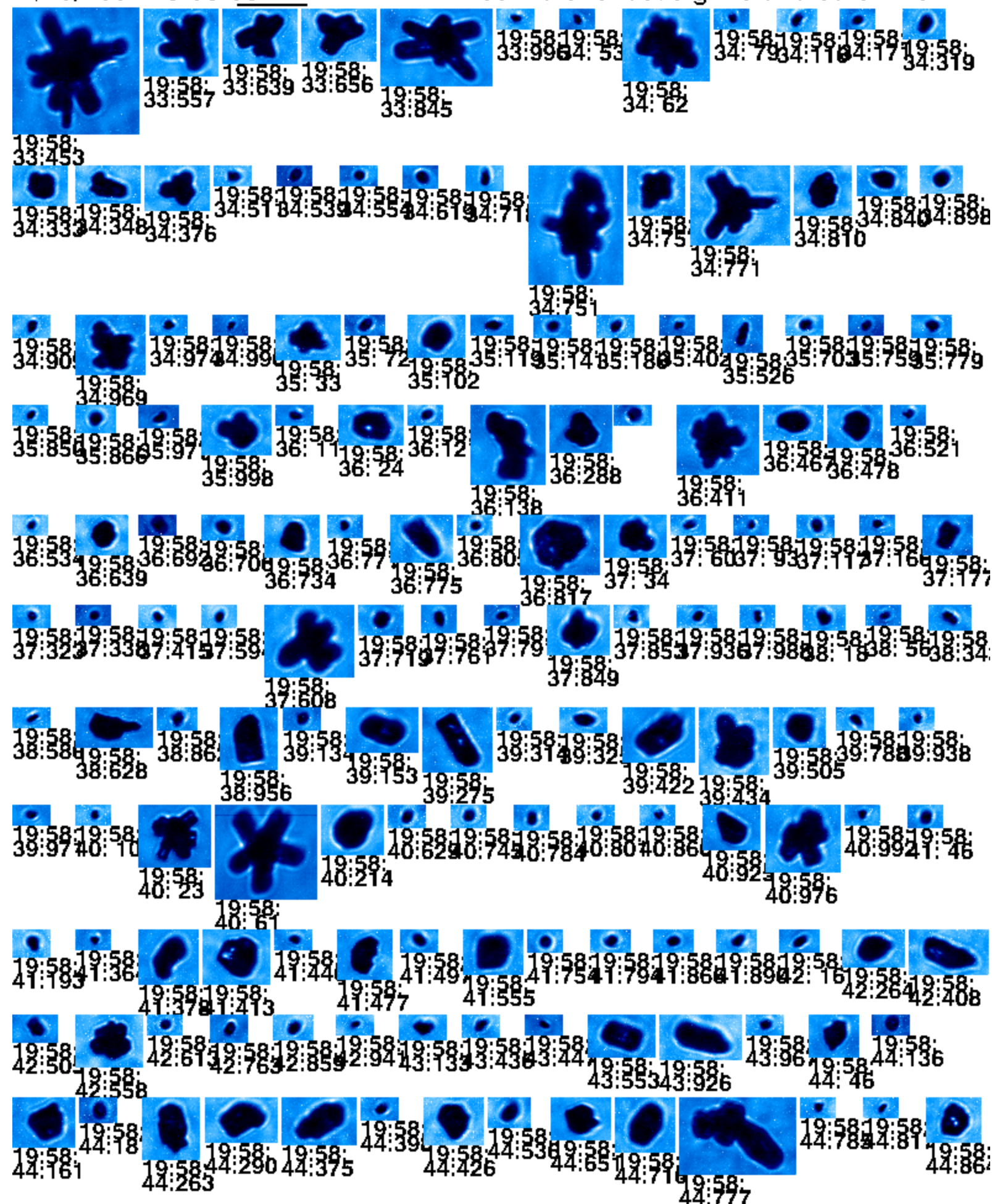
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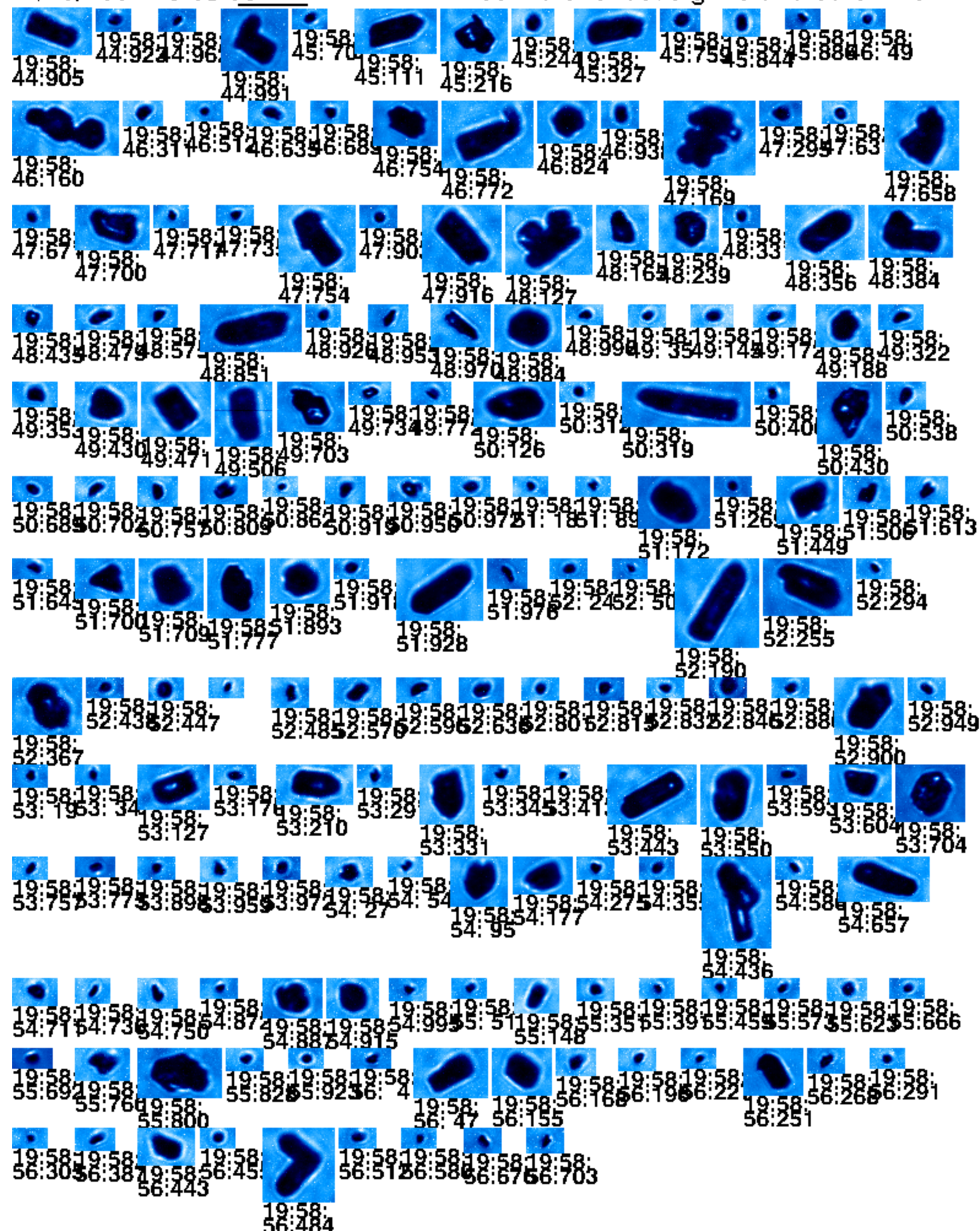
7/13/2007 19:58:58 <-----> 200microns focus gt 20 and cutoff lt 6



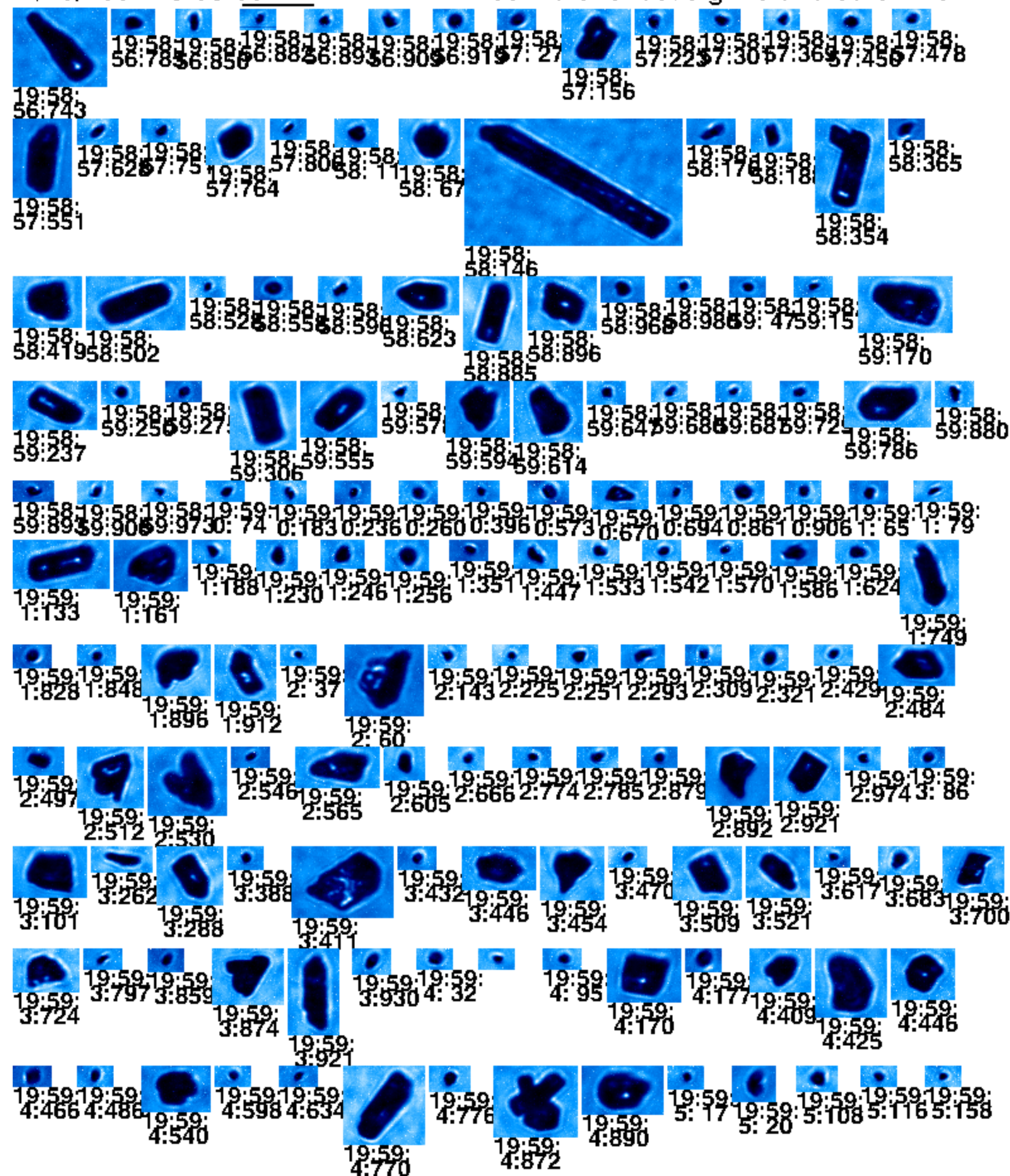
7/13/2007 19:59:58 <-----> 200microns focus gt 20 and cutoff lt 6



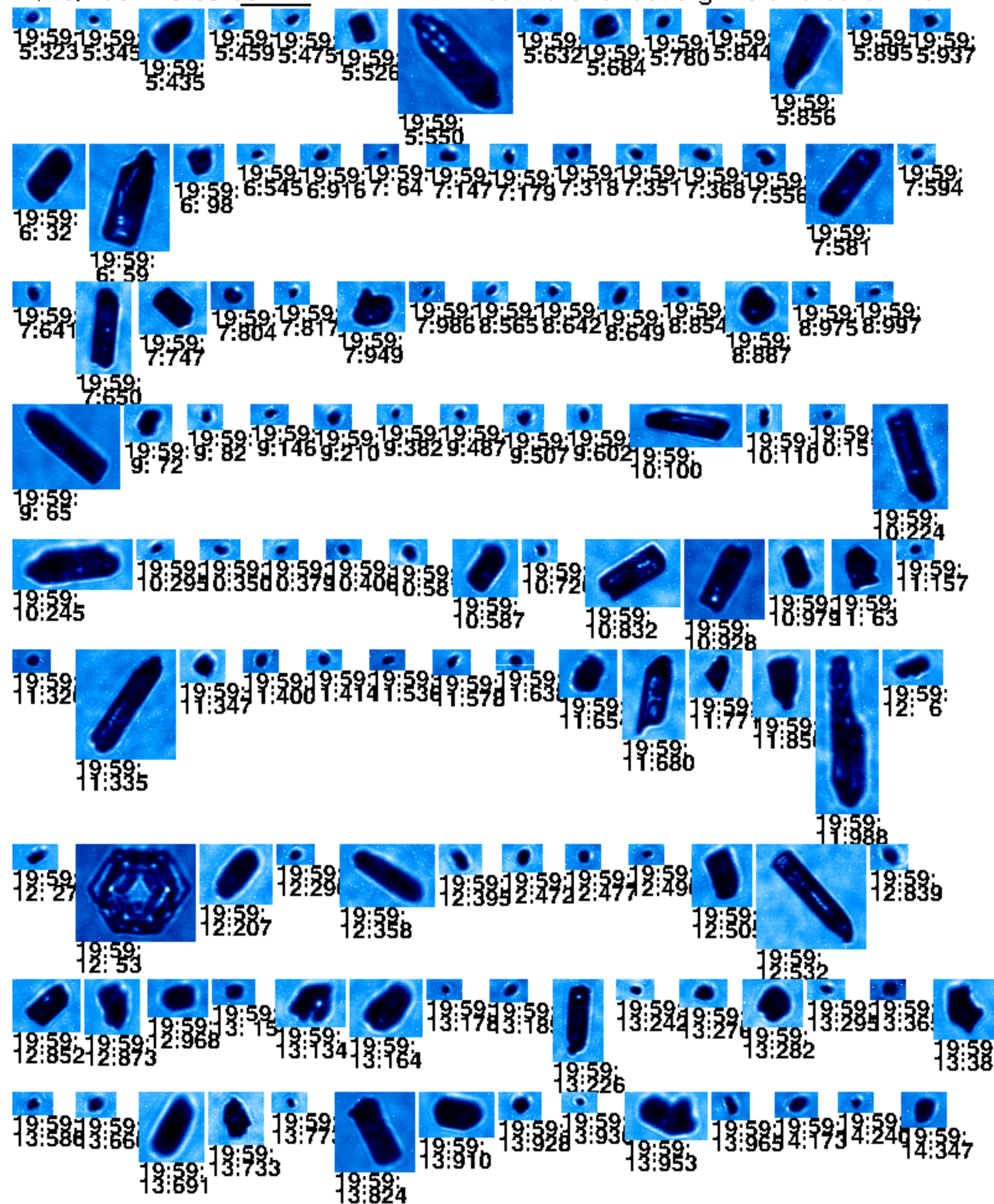
7/13/2007 19:58:58 <-----> 200microns focus gt 20 and cutoff lt 6



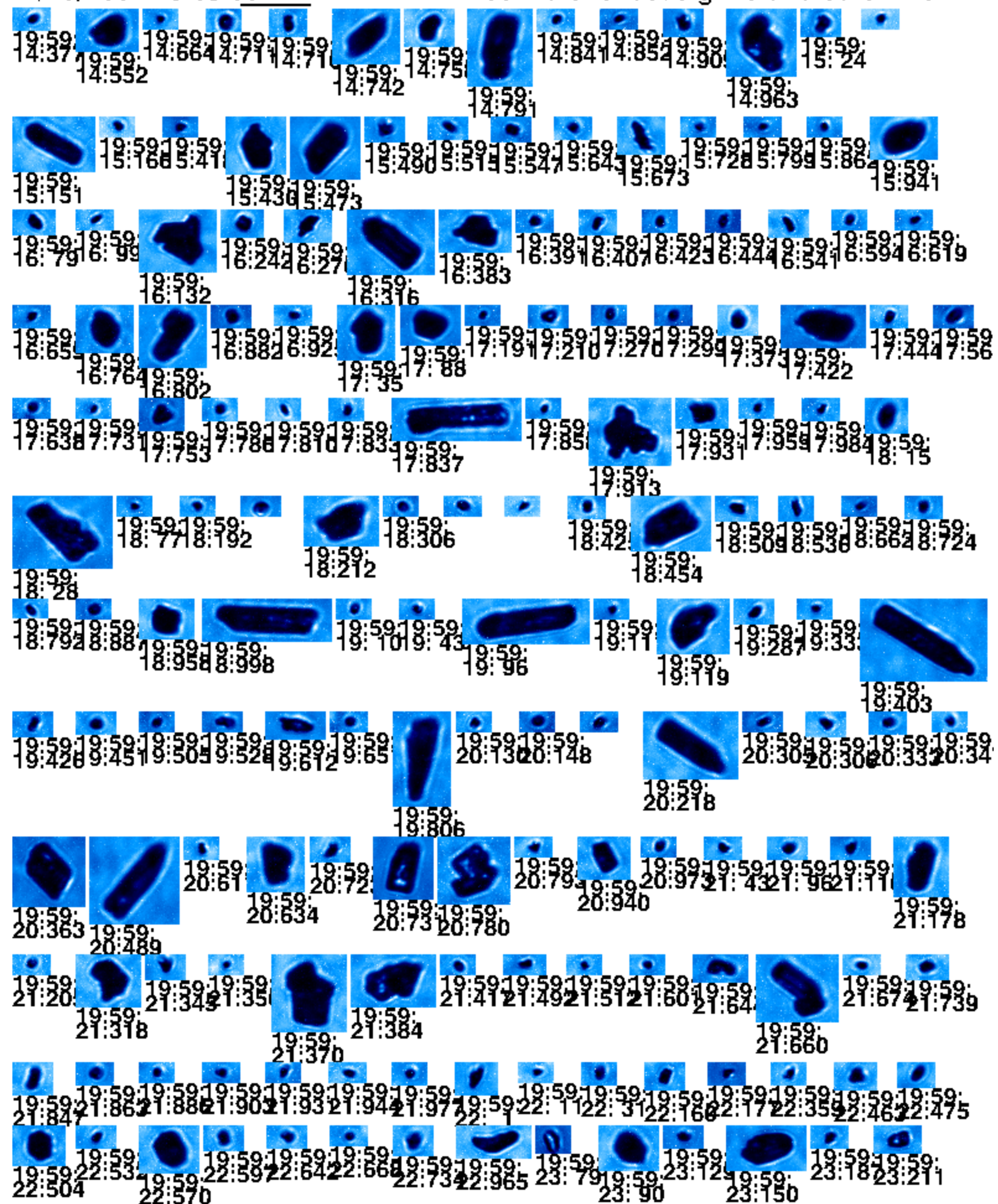
7/13/2007 19:59:59 <-----> 200microns focus gt 20 and cutoff lt 6



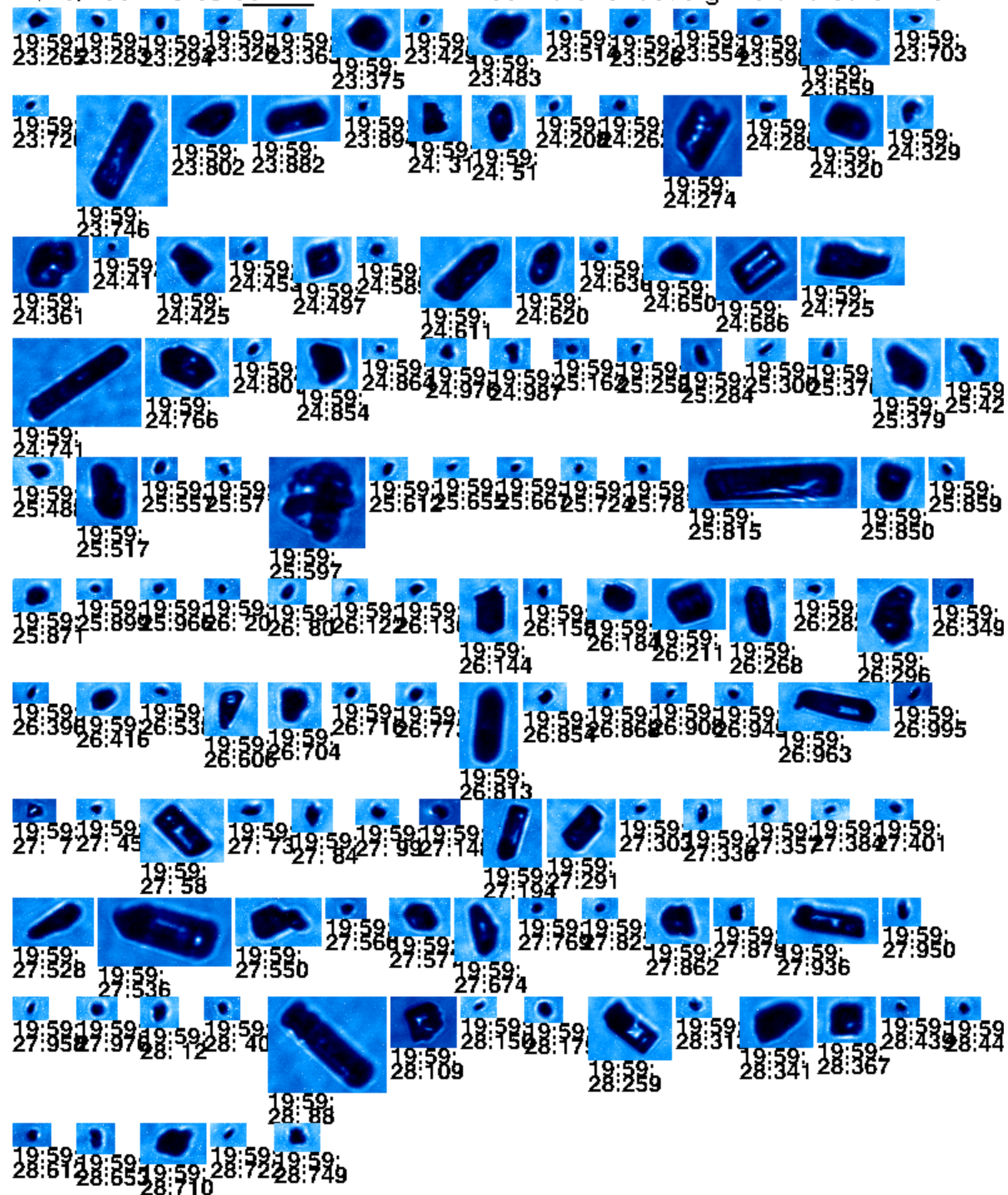
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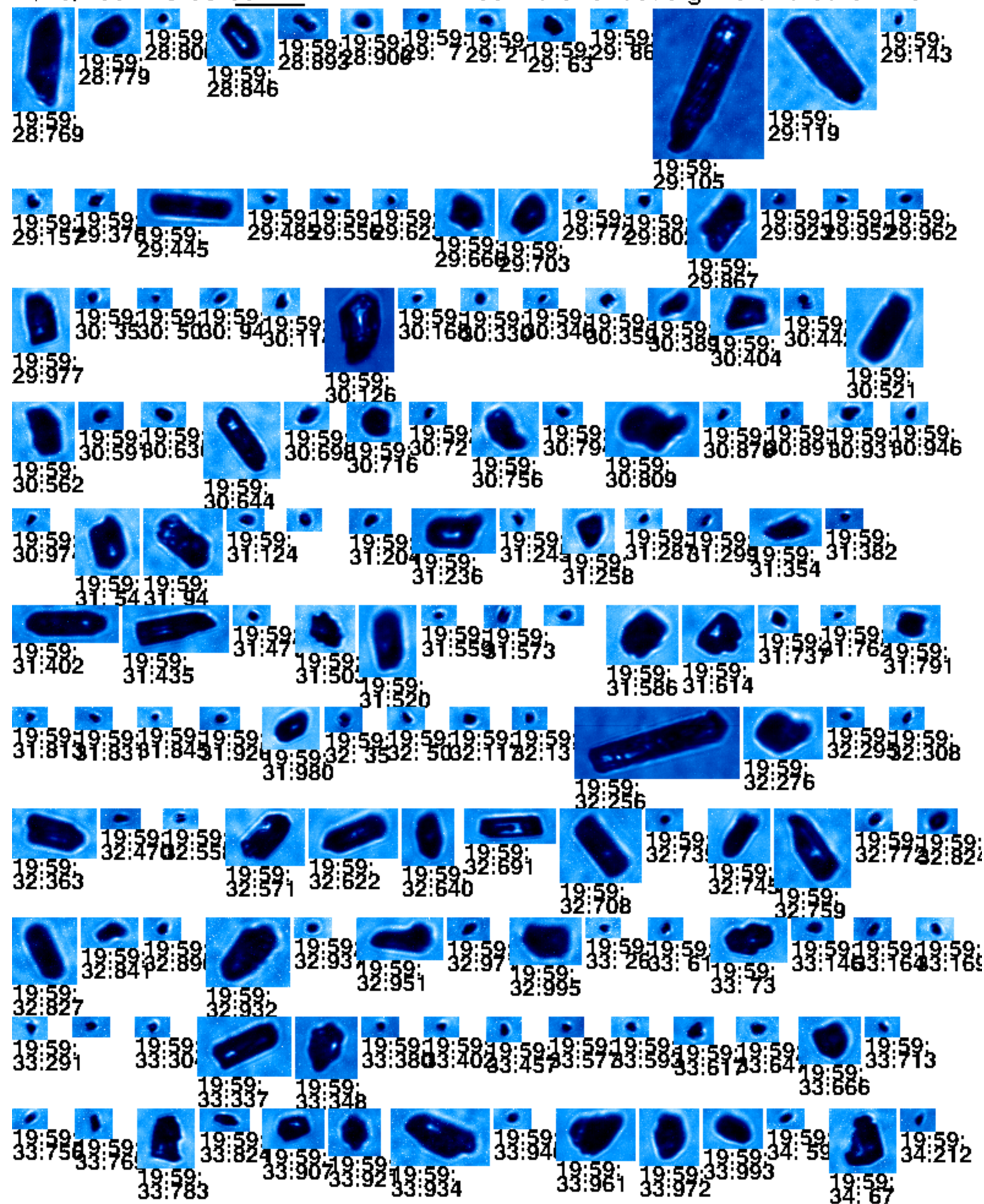
<----->200microns focus qt 20 and cutoff lt 6



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



7/13/2007 19:59:59 <-----> 200microns focus gt 20 and cutoff lt 6



19:59:34:21 19:59:34:36 19:59:34:51 19:59:34:64 19:59:34:67 19:59:34:68 19:59:34:72 19:59:34:82 19:59:34:84 19:59:34:85 19:59:34:88 19:59:34:91 19:59:34:94 19:59:35:07

19:59:35:17 19:59:35:22 19:59:35:26 19:59:35:28 19:59:35:30 19:59:35:33 19:59:35:38 19:59:35:40 19:59:35:44 19:59:35:48 19:59:35:54 19:59:35:56

19:59:35:58 19:59:35:62 19:59:35:68 19:59:35:72 19:59:35:73 19:59:35:74 19:59:35:80 19:59:35:81 19:59:35:85 19:59:35:96 19:59:36:01 19:59:36:12

19:59:36:18 19:59:36:25 19:59:36:27 19:59:36:41 19:59:36:42 19:59:36:45 19:59:36:49 19:59:36:66 19:59:36:68 19:59:36:70 19:59:36:74 19:59:36:78 19:59:36:81

19:59:36:87 19:59:36:91 19:59:36:93 19:59:36:96 19:59:37:03 19:59:37:12 19:59:37:15 19:59:37:20 19:59:37:23 19:59:37:34

19:59:37:49 19:59:37:54 19:59:37:56 19:59:37:57 19:59:37:63 19:59:37:70 19:59:37:72 19:59:37:76 19:59:37:78 19:59:37:84 19:59:37:87

19:59:38:25 19:59:38:36 19:59:38:45 19:59:38:54 19:59:38:55 19:59:38:58 19:59:38:61

19:59:38:66 19:59:38:70 19:59:38:76 19:59:38:81 19:59:38:84 19:59:38:89 19:59:38:92 19:59:38:96 19:59:38:99 19:59:39:02 19:59:39:20 19:59:39:65 19:59:39:88

19:59:39:24 19:59:39:25 19:59:39:38 19:59:39:55 19:59:39:58 19:59:39:59 19:59:39:60 19:59:39:63 19:59:39:70 19:59:39:72 19:59:39:74 19:59:39:86

19:59:39:93 19:59:39:96 19:59:39:99 19:59:40:03 19:59:40:19 19:59:40:30 19:59:40:56 19:59:40:88 19:59:40:15 19:59:40:26 19:59:40:27

19:59:40:36 19:59:40:49 19:59:40:52 19:59:40:60 19:59:40:61 19:59:40:62 19:59:40:67 19:59:40:78 19:59:40:82 19:59:40:83 19:59:40:86

This figure displays a large grid of 100 small images, each showing a cell in various stages of division. The images are arranged in a roughly rectangular layout, with some cells appearing in multiple frames. Each image is accompanied by a timestamp in HH:MM:SS format, indicating the time of capture. The timestamps range from 19:59:40 to 47:15:23. The cells are shown in various orientations and stages of division, with some showing clear chromosomal structures and others showing more diffuse nuclear material. The background is dark, and the cells are highlighted in bright colors (yellow, orange, red, green, blue, and white).

[illegible]