

NEXT plc

For immediate release

10 January 2025

Transaction in Own Shares

NEXT plc announces that today it purchased on market 92,000 of its ordinary shares of 10p each (the "Shares"), all for cancellation, at a price of 9,447.7896 pence per Share.

The highest price paid per Share was 9,538p and the lowest price paid per Share was 9,392p.

These purchases were made through the Company's broker UBS AG London Branch.

Following the purchase, the Company's registered share capital consists of 123,915,772 Shares. This figure may be used by shareholders to determine if they are required to notify their interest, or a change to their interest, in NEXT plc under the FCA's Disclosure Guidance and Transparency Rules.

All of the Shares have equal voting rights and there are no shares held in Treasury.

S Anderson
Company Secretary
NEXT plc

Trading venue	Number of Shares	Volume Weighted Average Price
LSE	52,000	9,448.00
CHIX	19,000	9,447.11
BATE	14,000	9,447.65
AQUIS	7,000	9,448.39

Number of Shares	Price per Share (Pence)	Trading venue	Time of transaction
65	9396	LSE	16:14:52
113	9396	LSE	16:14:52
113	9396	LSE	16:13:27
22	9396	LSE	16:13:05
96	9396	LSE	16:13:05
21	9396	LSE	16:13:04
27	9396	LSE	16:12:44
64	9396	LSE	16:12:44
67	9396	LSE	16:12:44
13	9396	LSE	16:12:44
138	9392	LSE	16:12:14
36	9392	LSE	16:12:13
13	9396	LSE	16:11:47
77	9396	LSE	16:11:47
127	9398	LSE	16:11:43
29	9400	LSE	16:10:32
64	9400	LSE	16:10:32
149	9400	LSE	16:10:32
20	9402	LSE	16:10:21
64	9402	LSE	16:10:21
124	9404	LSE	16:10:20

27	9406	LSE	16:10:01
64	9406	LSE	16:10:01
64	9406	LSE	16:09:33
64	9406	LSE	16:09:20
26	9406	LSE	16:09:20
15	9406	LSE	16:08:39
26	9406	LSE	16:08:39
54	9406	LSE	16:08:39
85	9408	LSE	16:07:57
66	9410	CHIX	16:07:50
28	9410	CHIX	16:07:50
31	9410	CHIX	16:07:48
99	9410	BATE	16:07:44
89	9412	LSE	16:07:25
77	9414	LSE	16:07:24
87	9414	LSE	16:07:00
33	9418	Aquis	16:06:51
61	9418	Aquis	16:06:51
141	9418	BATE	16:06:51
118	9418	CHIX	16:06:51
106	9418	LSE	16:06:51
40	9420	LSE	16:06:46
35	9420	LSE	16:06:45
64	9420	LSE	16:06:45
40	9420	LSE	16:06:45
94	9420	LSE	16:06:45
81	9420	Aquis	16:06:43
39	9420	CHIX	16:06:43
87	9420	CHIX	16:06:43
139	9420	LSE	16:06:43
122	9420	BATE	16:05:57
128	9420	CHIX	16:05:57
10	9420	LSE	16:05:57
147	9420	LSE	16:05:57
2	9420	LSE	16:05:57
35	9414	LSE	16:04:35
25	9414	LSE	16:04:35
26	9414	LSE	16:04:35
25	9418	LSE	16:04:14
64	9418	LSE	16:04:14
78	9418	LSE	16:04:14
6	9422	LSE	16:04:06
108	9422	LSE	16:04:06
27	9424	LSE	16:04:06
64	9424	LSE	16:04:06
8	9424	LSE	16:04:06
64	9424	LSE	16:04:06
30	9424	LSE	16:04:06
35	9424	LSE	16:04:06
8	9424	LSE	16:04:06
35	9424	Aquis	16:04:01
130	9424	BATE	16:04:01
120	9424	BATE	16:04:01
138	9424	CHIX	16:04:01
85	9424	Aquis	16:03:40
111	9424	CHIX	16:03:40
33	9424	CHIX	16:03:40
51	9426	LSE	16:03:33
8	9426	LSE	16:03:33
35	9426	LSE	16:03:33
32	9426	LSE	16:03:33
9	9426	LSE	16:03:33
5	9422	Aquis	16:02:57
47	9422	Aquis	16:02:57
63	9422	LSE	16:02:57
20	9422	LSE	16:02:57
95	9422	LSE	16:02:57
92	9422	LSE	16:02:57
3	9424	LSE	16:02:53
51	9424	LSE	16:02:53
47	9424	LSE	16:02:53
35	9424	LSE	16:02:53
86	9424	ISF	16:02:53

13	9424	LSE	16:02:35
26	9424	LSE	16:02:35
51	9424	LSE	16:02:35
14	9424	LSE	16:02:35
3	9418	BATE	16:02:09
138	9418	BATE	16:02:09
130	9418	CHIX	16:02:09
63	9418	LSE	16:02:09
130	9418	LSE	16:02:09
26	9418	LSE	16:02:09
26	9418	LSE	16:02:00
9	9418	LSE	16:02:00
25	9418	LSE	16:02:00
26	9418	LSE	16:02:00
27	9414	LSE	16:01:08
50	9414	LSE	16:01:08
132	9414	CHIX	16:00:52
35	9414	LSE	16:00:52
40	9414	LSE	16:00:52
45	9414	LSE	16:00:52
91	9414	LSE	16:00:52
109	9414	LSE	16:00:10
124	9422	Aquis	15:59:20
130	9422	BATE	15:59:20
140	9422	CHIX	15:59:20
138	9418	LSE	15:59:20
90	9422	LSE	15:59:20
11	9424	LSE	15:59:20
27	9424	LSE	15:59:20
51	9424	LSE	15:59:20
9	9424	LSE	15:59:20
9	9424	LSE	15:59:20
51	9424	LSE	15:59:20
141	9422	CHIX	15:58:50
130	9422	LSE	15:58:50
25	9420	LSE	15:58:04
14	9420	LSE	15:58:04
24	9418	LSE	15:57:53
118	9422	Aquis	15:57:27
122	9422	BATE	15:57:27
156	9422	CHIX	15:57:27
86	9422	LSE	15:57:27
78	9422	LSE	15:57:27
91	9424	LSE	15:57:20
35	9426	LSE	15:57:16
48	9426	LSE	15:57:16
136	9418	CHIX	15:56:08
128	9420	BATE	15:56:01
6	9420	BATE	15:56:01
8	9420	BATE	15:56:01
30	9420	LSE	15:56:01
51	9420	LSE	15:56:01
30	9420	LSE	15:56:01
9	9420	LSE	15:56:01
19	9420	LSE	15:56:01
51	9420	LSE	15:56:01
25	9420	LSE	15:56:01
95	9420	LSE	15:56:01
47	9420	LSE	15:56:01
52	9420	LSE	15:56:01
25	9420	LSE	15:56:01
118	9418	BATE	15:54:00
136	9418	LSE	15:54:00
130	9420	Aquis	15:53:40
118	9420	BATE	15:53:40
108	9420	LSE	15:53:40
20	9420	LSE	15:53:40
141	9422	CHIX	15:53:38
93	9422	CHIX	15:52:23
42	9422	CHIX	15:52:23
89	9422	LSE	15:52:23
83	9422	LSE	15:51:44
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//	9422	LSE	15:51:44
127	9424	BATE	15:50:44
38	9424	BATE	15:50:44
24	9424	CHIX	15:50:44
104	9424	CHIX	15:50:44
42	9424	CHIX	15:50:44
83	9424	CHIX	15:50:44
8	9424	LSE	15:50:44
45	9424	LSE	15:50:44
8	9424	LSE	15:50:44
39	9424	LSE	15:50:44
91	9424	LSE	15:50:44
89	9424	LSE	15:50:44
137	9424	Aquis	15:50:03
87	9424	BATE	15:50:03
10	9426	BATE	15:50:03
3	9426	BATE	15:50:03
28	9426	BATE	15:50:03
31	9426	BATE	15:50:03
9	9426	BATE	15:50:03
118	9424	CHIX	15:48:01
21	9424	LSE	15:48:01
8	9424	LSE	15:48:01
8	9424	LSE	15:48:01
50	9424	LSE	15:48:01
124	9424	LSE	15:48:01
114	9426	Aquis	15:47:53
56	9426	BATE	15:47:53
80	9426	BATE	15:47:53
133	9426	CHIX	15:47:53
108	9426	CHIX	15:47:53
19	9426	CHIX	15:47:53
85	9426	LSE	15:47:53
46	9426	LSE	15:47:53
40	9426	LSE	15:47:53
65	9426	LSE	15:47:16
90	9426	LSE	15:47:16
30	9426	LSE	15:47:16
17	9420	LSE	15:46:59
45	9420	LSE	15:46:59
51	9420	LSE	15:46:59
51	9420	LSE	15:46:59
146	9420	LSE	15:46:59
95	9420	LSE	15:46:59
127	9414	BATE	15:44:40
108	9414	LSE	15:44:40
5	9416	CHIX	15:44:00
5	9416	CHIX	15:44:00
105	9416	CHIX	15:44:00
40	9416	LSE	15:44:00
40	9416	LSE	15:44:00
119	9414	Aquis	15:42:17
133	9414	CHIX	15:42:17
2	9414	LSE	15:42:17
87	9414	LSE	15:42:17
82	9418	LSE	15:40:40
84	9422	LSE	15:40:35
78	9424	LSE	15:40:32
116	9426	BATE	15:40:29
38	9426	CHIX	15:40:29
85	9426	CHIX	15:40:29
116	9426	LSE	15:40:29
86	9428	LSE	15:40:00
79	9428	LSE	15:40:00
1	9430	LSE	15:39:33
41	9430	LSE	15:39:33
51	9430	LSE	15:39:33
21	9430	LSE	15:39:33
21	9430	LSE	15:39:33
32	9430	LSE	15:39:33
8	9430	LSE	15:39:33
9	9430	LSE	15:39:33
23	9430	LSE	15:39:23

51	9430	LSE	15:39:23
9	9430	LSE	15:39:23
9	9430	LSE	15:39:23
9	9426	LSE	15:38:59
8	9426	LSE	15:38:59
8	9426	LSE	15:38:59
9	9426	LSE	15:38:59
7	9426	LSE	15:38:57
35	9426	BATE	15:38:34
83	9426	BATE	15:38:34
142	9426	CHIX	15:38:34
119	9426	LSE	15:38:34
73	9428	Aquis	15:38:26
42	9428	Aquis	15:38:26
138	9428	BATE	15:38:26
101	9428	CHIX	15:38:26
75	9428	LSE	15:38:26
9	9428	LSE	15:38:26
83	9428	LSE	15:38:26
18	9428	CHIX	15:38:21
7	9428	CHIX	15:38:21
123	9428	BATE	15:36:36
88	9428	CHIX	15:36:36
76	9428	CHIX	15:36:36
110	9428	LSE	15:36:36
51	9430	LSE	15:36:23
33	9430	LSE	15:36:23
78	9432	LSE	15:36:10
102	9432	Aquis	15:35:01
19	9432	Aquis	15:35:01
179	9432	BATE	15:35:01
114	9432	CHIX	15:35:01
89	9432	CHIX	15:35:01
96	9432	LSE	15:35:01
51	9434	LSE	15:34:15
51	9432	CHIX	15:33:27
140	9424	BATE	15:31:41
124	9424	CHIX	15:31:41
25	9424	CHIX	15:31:41
106	9424	CHIX	15:31:41
9	9424	LSE	15:31:41
81	9424	LSE	15:31:41
19	9424	LSE	15:31:41
132	9426	Aquis	15:31:39
19	9426	LSE	15:31:39
144	9426	LSE	15:31:39
87	9412	LSE	15:28:27
26	9414	BATE	15:28:23
112	9414	BATE	15:28:23
1	9412	LSE	15:28:23
88	9414	LSE	15:28:23
25	9416	LSE	15:28:03
59	9416	LSE	15:28:03
131	9416	CHIX	15:27:31
65	9416	LSE	15:27:31
19	9416	LSE	15:27:31
91	9418	LSE	15:27:31
54	9414	LSE	15:26:08
28	9414	LSE	15:25:36
124	9416	CHIX	15:25:17
20	9416	LSE	15:25:17
38	9416	LSE	15:25:17
36	9416	LSE	15:25:17
3	9416	LSE	15:25:17
45	9416	LSE	15:25:17
26	9416	LSE	15:25:17
27	9418	BATE	15:23:46
27	9418	BATE	15:23:46
88	9418	BATE	15:23:46
82	9418	LSE	15:23:46
13	9418	LSE	15:23:46
80	9422	LSE	15:22:32
73	9426	Aquis	15:22:22

137	9426	CHIX	15:22:22
28	9426	LSE	15:22:22
41	9426	LSE	15:22:22
15	9426	LSE	15:22:22
100	9426	Aquis	15:22:00
133	9426	CHIX	15:22:00
90	9426	LSE	15:22:00
88	9426	LSE	15:22:00
51	9428	LSE	15:21:31
29	9428	LSE	15:21:31
1	9428	LSE	15:21:15
49	9428	LSE	15:21:15
47	9428	LSE	15:21:15
35	9418	Aquis	15:19:42
141	9418	BATE	15:19:42
71	9418	CHIX	15:19:42
59	9418	CHIX	15:19:42
82	9418	LSE	15:19:42
87	9418	LSE	15:19:42
9	9418	LSE	15:19:42
94	9418	LSE	15:19:42
24	9418	LSE	15:19:10
14	9412	LSE	15:18:28
42	9412	LSE	15:18:28
98	9408	BATE	15:16:35
21	9408	BATE	15:16:35
44	9408	LSE	15:16:35
81	9408	LSE	15:16:35
25	9408	LSE	15:16:35
25	9408	LSE	15:16:35
66	9410	Aquis	15:15:07
63	9410	Aquis	15:15:07
98	9410	CHIX	15:15:07
29	9410	CHIX	15:15:07
95	9410	LSE	15:15:07
75	9412	BATE	15:15:05
60	9412	BATE	15:15:05
80	9412	CHIX	15:15:05
77	9412	CHIX	15:15:05
45	9412	LSE	15:15:05
19	9412	LSE	15:15:05
7	9412	LSE	15:15:05
83	9412	LSE	15:15:05
87	9412	LSE	15:15:05
45	9412	LSE	15:13:06
145	9412	LSE	15:13:06
11	9412	LSE	15:13:06
24	9410	LSE	15:11:15
64	9410	LSE	15:11:15
117	9414	BATE	15:10:33
85	9414	LSE	15:10:33
133	9420	CHIX	15:09:21
92	9420	LSE	15:09:21
29	9424	LSE	15:08:14
8	9424	LSE	15:08:14
35	9424	LSE	15:08:14
9	9424	LSE	15:08:14
91	9424	LSE	15:08:14
53	9430	BATE	15:07:29
59	9430	BATE	15:07:29
6	9430	BATE	15:07:29
77	9430	LSE	15:07:29
115	9430	CHIX	15:06:48
16	9430	LSE	15:06:48
52	9430	LSE	15:06:48
22	9430	LSE	15:06:48
100	9436	Aquis	15:06:07
42	9436	Aquis	15:06:07
135	9438	BATE	15:05:58
84	9438	CHIX	15:05:58
39	9438	CHIX	15:05:58
37	9438	LSE	15:05:58
12	9438	LSE	15:05:58

43	9438	LSE	15:05:58
4	9438	LSE	15:05:58
51	9438	LSE	15:05:58
45	9438	LSE	15:05:58
33	9438	LSE	15:05:58
54	9438	LSE	15:05:58
36	9440	LSE	15:05:07
36	9440	LSE	15:05:07
36	9438	LSE	15:04:50
51	9438	LSE	15:04:50
9	9438	LSE	15:04:50
51	9438	LSE	15:04:50
83	9436	LSE	15:04:32
26	9424	LSE	15:02:42
26	9424	LSE	15:02:42
8	9424	LSE	15:02:42
20	9424	LSE	15:02:42
123	9426	CHIX	15:02:41
126	9426	LSE	15:02:41
122	9428	Aquis	15:02:36
115	9428	BATE	15:02:36
89	9428	LSE	15:02:36
95	9428	LSE	15:02:36
115	9424	CHIX	15:01:03
81	9424	LSE	15:01:03
58	9424	BATE	15:00:12
58	9424	BATE	15:00:12
92	9424	LSE	15:00:12
100	9426	LSE	15:00:12
86	9428	LSE	15:00:12
54	9426	CHIX	14:59:11
65	9426	CHIX	14:59:11
10	9428	LSE	14:59:11
53	9428	LSE	14:59:11
53	9428	LSE	14:59:11
98	9430	LSE	14:59:11
9	9430	LSE	14:59:00
8	9430	LSE	14:59:00
120	9430	Aquis	14:58:00
68	9430	BATE	14:58:00
64	9430	BATE	14:58:00
121	9430	CHIX	14:58:00
77	9430	LSE	14:58:00
82	9430	LSE	14:58:00
94	9428	LSE	14:55:50
135	9420	CHIX	14:54:48
40	9420	LSE	14:54:48
105	9420	LSE	14:54:48
82	9420	LSE	14:54:48
82	9422	LSE	14:54:10
92	9424	LSE	14:54:10
79	9424	LSE	14:54:10
56	9424	BATE	14:52:38
72	9424	BATE	14:52:38
120	9428	CHIX	14:52:29
4	9428	CHIX	14:52:29
93	9430	LSE	14:51:42
19	9432	LSE	14:51:37
70	9432	LSE	14:51:37
121	9430	Aquis	14:50:48
18	9430	BATE	14:50:48
100	9430	BATE	14:50:48
18	9430	CHIX	14:50:48
111	9430	CHIX	14:50:48
14	9432	LSE	14:50:48
17	9432	LSE	14:50:48
10	9432	LSE	14:50:48
51	9432	LSE	14:50:48
99	9430	LSE	14:50:48
110	9432	LSE	14:50:47
89	9428	LSE	14:48:40
27	9432	LSE	14:48:32
27	9432	LSE	14:48:32

23	9432	LSE	14:48:32
118	9442	CHIX	14:47:14
21	9442	CHIX	14:47:14
95	9440	LSE	14:47:14
82	9442	LSE	14:46:51
54	9444	LSE	14:46:45
12	9444	LSE	14:46:45
22	9444	LSE	14:46:45
132	9446	Aquis	14:46:42
66	9446	BATE	14:46:42
72	9446	BATE	14:46:42
102	9446	LSE	14:46:42
134	9448	CHIX	14:46:26
27	9448	LSE	14:46:26
50	9448	LSE	14:46:26
57	9446	LSE	14:46:26
31	9446	LSE	14:46:26
81	9446	LSE	14:46:26
80	9436	BATE	14:44:30
40	9436	BATE	14:44:30
26	9436	LSE	14:44:30
64	9436	LSE	14:44:30
115	9438	CHIX	14:44:03
57	9438	LSE	14:43:36
9	9436	LSE	14:42:31
8	9436	LSE	14:42:31
120	9436	LSE	14:42:31
77	9434	LSE	14:41:52
141	9438	BATE	14:41:41
32	9438	CHIX	14:41:41
37	9438	LSE	14:41:41
82	9438	CHIX	14:41:33
54	9438	LSE	14:41:33
13	9436	LSE	14:41:11
42	9436	LSE	14:41:11
21	9436	LSE	14:40:11
42	9436	LSE	14:40:11
20	9436	LSE	14:40:11
39	9436	LSE	14:40:11
20	9436	LSE	14:40:01
39	9436	LSE	14:40:01
39	9436	LSE	14:40:01
20	9436	LSE	14:40:01
41	9436	LSE	14:40:01
8	9436	LSE	14:40:01
10	9436	LSE	14:40:01
19	9436	LSE	14:39:54
37	9436	LSE	14:39:54
19	9436	LSE	14:39:54
50	9432	CHIX	14:39:50
22	9432	CHIX	14:39:50
24	9432	CHIX	14:39:50
102	9432	BATE	14:39:15
13	9432	BATE	14:38:50
2	9432	BATE	14:38:01
113	9432	BATE	14:38:01
124	9432	CHIX	14:38:01
21	9434	Aquis	14:37:54
23	9434	LSE	14:37:43
32	9434	LSE	14:37:43
35	9434	LSE	14:37:43
77	9434	LSE	14:37:43
2	9434	LSE	14:37:43
100	9434	Aquis	14:37:27
89	9434	LSE	14:37:27
82	9436	LSE	14:37:11
32	9438	LSE	14:37:11
24	9438	LSE	14:37:11
124	9436	CHIX	14:36:34
32	9436	LSE	14:36:34
87	9436	LSE	14:36:34
108	9436	LSE	14:36:34
41	9434	ISF	14:35:01

23	9434	LSE	14:35:01
26	9434	LSE	14:35:01
7	9434	LSE	14:35:01
131	9434	CHIX	14:34:21
132	9434	LSE	14:34:21
17	9436	LSE	14:34:18
27	9436	LSE	14:34:18
38	9436	LSE	14:34:18
6	9432	LSE	14:32:38
51	9432	LSE	14:32:31
34	9432	LSE	14:32:27
92	9434	LSE	14:32:22
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139	9436	BATE	14:32:17
117	9438	Aquis	14:32:14
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38	9444	Aquis	14:32:14
121	9444	BATE	14:32:14
116	9438	CHIX	14:32:14
15	9440	CHIX	14:32:14
104	9440	CHIX	14:32:14
156	9444	CHIX	14:32:14
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24	9440	LSE	14:32:14
24	9440	LSE	14:32:14
24	9440	LSE	14:32:14
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82	9442	LSE	14:32:14
78	9442	LSE	14:32:14
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76	9446	LSE	14:31:22
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41	9446	LSE	14:30:21
37	9446	LSE	14:30:21
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21	9444	BATE	14:29:35
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32	9446	LSE	14:29:34
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51	9438	LSE	14:27:26
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29	9428	LSE	14:26:07
9	9428	LSE	14:24:26
46	9428	LSE	14:24:26
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19	9430	LSE	14:24:07
38	9430	LSE	14:24:07
136	9432	CHIX	14:23:48
77	9432	LSE	14:23:48
26	9432	LSE	14:23:48
125	9436	BATE	14:23:24
110	9436	LSE	14:23:24
90	9438	LSE	14:22:45
29	9430	LSE	14:22:30
21	9430	CHIX	14:19:58
104	9430	CHIX	14:19:57
35	9432	LSE	14:19:46
35	9432	LSE	14:19:46
16	9432	LSE	14:19:46
46	9432	LSE	14:19:46
38	9432	LSE	14:19:16
46	9434	Aquis	14:18:32
85	9434	Aquis	14:18:32
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22	9434	LSE	14:18:07

63	9434	LSE	14:18:25
29	9434	LSE	14:18:25
52	9434	LSE	14:18:25
16	9434	LSE	14:18:25
11	9434	LSE	14:18:25
85	9436	CHIX	14:17:54
47	9436	CHIX	14:17:53
70	9432	LSE	14:15:40
22	9432	LSE	14:15:40
51	9432	LSE	14:15:40
30	9432	LSE	14:15:40
48	9434	LSE	14:15:34
37	9434	LSE	14:15:33
120	9434	CHIX	14:14:32
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9	9434	LSE	14:14:32
41	9434	LSE	14:14:32
15	9436	LSE	14:14:31
8	9436	LSE	14:14:31
115	9438	CHIX	14:11:51
92	9438	LSE	14:11:51
137	9440	BATE	14:11:25
70	9440	LSE	14:11:25
21	9440	LSE	14:11:25
22	9432	CHIX	14:09:24
78	9432	LSE	14:09:24
132	9424	BATE	14:08:01
85	9424	LSE	14:08:01
124	9426	Aquis	14:08:00
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117	9426	CHIX	14:08:00
84	9426	LSE	14:08:00
10	9426	LSE	14:08:00
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7	9410	BATE	14:05:28
64	9410	LSE	14:05:28
42	9406	LSE	14:04:45
21	9406	LSE	14:04:39
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41	9406	LSE	14:04:39
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41	9406	LSE	14:04:39
21	9406	LSE	14:04:39
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25	9404	LSE	14:03:37
32	9404	LSE	14:03:37
133	9400	CHIX	14:00:36
36	9400	LSE	14:00:36
38	9402	LSE	14:00:36
17	9402	LSE	14:00:36
1	9402	LSE	14:00:36
82	9400	LSE	14:00:36
94	9406	LSE	13:58:11
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65	9406	LSE	13:58:10
32	9406	BATE	13:56:48
100	9406	BATE	13:56:48
81	9406	CHIX	13:56:48
43	9406	CHIX	13:56:48
69	9406	LSE	13:56:48
26	9406	LSE	13:56:48
86	9406	LSE	13:56:48
94	9408	Aquis	13:56:08
47	9408	Aquis	13:56:08
94	9410	LSE	13:56:02
87	9410	LSE	13:56:02
29	9402	BATE	13:52:40
86	9402	BATE	13:52:40
132	9402	CHIX	13:52:40
27	9402	LSE	13:52:40
66	9402	LSE	13:52:40

82	9404	LSE	13:52:26
92	9404	LSE	13:52:26
43	9408	Aquis	13:50:25
20	9408	BATE	13:50:25
117	9408	BATE	13:50:25
88	9404	LSE	13:50:25
91	9410	LSE	13:50:25
88	9410	CHIX	13:49:05
51	9410	CHIX	13:49:05
35	9410	LSE	13:49:05
45	9410	LSE	13:49:05
85	9408	Aquis	13:47:58
81	9408	LSE	13:47:58
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13	9410	CHIX	13:47:03
96	9410	CHIX	13:47:03
43	9410	LSE	13:47:03
38	9410	LSE	13:47:03
96	9410	LSE	13:47:03
84	9410	LSE	13:46:09
115	9408	CHIX	13:43:35
84	9408	LSE	13:43:35
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83	9410	BATE	13:43:29
39	9410	BATE	13:43:26
81	9410	LSE	13:43:26
82	9410	LSE	13:42:26
17	9406	LSE	13:40:30
69	9406	LSE	13:40:30
127	9406	CHIX	13:38:57
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45	9406	LSE	13:38:57
82	9406	LSE	13:38:57
93	9424	LSE	13:37:33
117	9428	BATE	13:37:31
95	9430	LSE	13:37:31
32	9432	Aquis	13:37:22
99	9432	Aquis	13:37:22
116	9432	CHIX	13:37:22
37	9434	LSE	13:37:21
47	9434	LSE	13:37:21
95	9436	LSE	13:37:18
43	9424	LSE	13:36:29
19	9424	LSE	13:36:29
78	9422	LSE	13:34:11
130	9424	BATE	13:33:57
89	9424	LSE	13:33:57
142	9430	CHIX	13:32:45
82	9428	LSE	13:32:45
87	9432	LSE	13:32:39
79	9432	LSE	13:32:18
82	9430	LSE	13:31:36
16	9432	CHIX	13:31:34
13	9432	CHIX	13:31:34
95	9432	LSE	13:31:34
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4	9460	BATE	13:30:01
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133	9462	CHIX	13:30:01
94	9462	CHIX	13:30:01
63	9462	CHIX	13:30:01
65	9462	LSE	13:30:01
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99	9462	LSE	13:30:01
103	9462	LSE	13:30:01
87	9462	LSE	13:30:01
83	9462	BATE	13:28:53
57	9462	BATF	13:28:53

96	9462	LSE	13:28:53
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3	9460	Aquis	13:28:15
62	9456	LSE	13:24:57
29	9456	CHIX	13:24:30
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71	9450	BATE	13:21:21
65	9450	BATE	13:21:21
10	9450	CHIX	13:21:21
129	9450	CHIX	13:21:21
36	9450	LSE	13:21:21
45	9450	LSE	13:21:21
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12	9450	LSE	13:21:21
8	9450	LSE	13:21:21
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135	9440	BATE	13:17:15
12	9440	CHIX	13:17:15
17	9440	LSE	13:17:15
38	9440	LSE	13:17:15
29	9440	LSE	13:17:15
82	9440	LSE	13:17:15
78	9440	LSE	13:17:15
111	9440	LSE	13:17:15
38	9438	LSE	13:14:41
81	9438	LSE	13:10:01
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135	9438	CHIX	13:08:36
89	9438	LSE	13:08:36
59	9442	LSE	13:08:21
25	9442	LSE	13:08:21
93	9442	LSE	13:08:21
97	9446	BATE	13:03:54
43	9446	BATE	13:03:54
68	9450	CHIX	13:03:50
56	9450	CHIX	13:03:50
84	9450	LSE	13:03:50
141	9456	Aquis	13:02:37
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52	9454	LSE	13:02:37
78	9458	LSE	13:01:53
21	9458	BATE	13:00:06
85	9458	LSE	13:00:06
118	9460	CHIX	13:00:01
28	9460	LSE	13:00:01
60	9460	LSE	13:00:01
82	9460	LSE	13:00:01
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96	9458	BATE	12:56:00
71	9458	CHIX	12:56:00
54	9458	CHIX	12:56:00
79	9458	LSE	12:56:00
104	9460	CHIX	12:55:57
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38	9460	LSE	12:54:06
123	9460	LSE	12:54:06
83	9460	LSE	12:54:06
86	9456	CHIX	12:50:18
45	9456	CHIX	12:50:18
93	9456	LSE	12:50:18
82	9456	LSE	12:50:18
93	9456	LSE	12:48:51
44	9454	Aquis	12:45:16
96	9454	Aquis	12:45:16
17	9452	LSE	12:45:16
71	9450	LSE	12:45:16

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119	9454	CHIX	12:45:08
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10	9456	LSE	12:45:08
83	9454	LSE	12:45:08
38	9456	LSE	12:44:08
12	9456	LSE	12:44:08
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7	9456	LSE	12:43:58
52	9456	LSE	12:41:58
27	9456	LSE	12:41:58
48	9456	LSE	12:41:58
32	9456	LSE	12:41:58
36	9456	LSE	12:41:58
105	9454	LSE	12:40:04
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96	9454	BATE	12:36:21
87	9454	LSE	12:36:21
66	9454	LSE	12:36:21
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76	9456	CHIX	12:35:34
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29	9450	LSE	12:34:31
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24	9448	Aquis	12:32:55
42	9448	BATE	12:32:55
78	9448	BATE	12:32:55
7	9448	CHIX	12:32:55
134	9448	CHIX	12:32:55
45	9448	LSE	12:32:55
45	9448	LSE	12:32:55
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10	9436	LSE	12:30:10
25	9436	LSE	12:30:10
43	9438	LSE	12:29:26
43	9438	LSE	12:29:26
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45	9442	LSE	12:27:56
88	9442	LSE	12:27:56
80	9444	LSE	12:24:59
27	9448	Aquis	12:24:23
100	9448	Aquis	12:24:23
67	9446	BATE	12:24:23
67	9446	BATE	12:24:23
47	9446	CHIX	12:24:23
25	9446	CHIX	12:24:23
56	9446	CHIX	12:24:23
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81	9448	LSE	12:23:04
24	9448	LSE	12:22:41
50	9448	LSE	12:22:41
127	9448	CHIX	12:22:29
161	9448	LSE	12:22:29
88	9448	LSE	12:22:29
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45	9442	LSE	12:17:30
23	9446	BATE	12:16:11
23	9446	BATE	12:16:11
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99	9450	LSE	12:14:45
83	9450	LSE	12:14:45
77	9452	Aquis	12:12:40
54	9452	Aquis	12:12:40
23	9452	BATE	12:12:40
98	9452	BATE	12:12:40
95	9452	LSE	12:12:40
104	9452	CHIX	12:11:50
89	9452	LSE	12:11:50
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68	9448	CHIX	12:09:30
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81	9446	LSE	12:05:50
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107	9446	LSE	12:05:50
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116	9444	CHIX	12:05:12
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60	9446	LSE	12:04:48
81	9436	LSE	12:03:01
82	9436	LSE	12:01:46
82	9436	LSE	12:01:46
79	9430	BATE	11:59:47
42	9430	BATE	11:59:47
116	9430	CHIX	11:59:47
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46	9430	LSE	11:59:47
100	9430	LSE	11:59:47
17	9430	LSE	11:59:47
121	9432	Aquis	11:55:39
51	9430	BATE	11:55:39
80	9430	BATE	11:55:39
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109	9432	CHIX	11:55:39
82	9430	LSE	11:55:39
90	9432	LSE	11:55:39
87	9424	LSE	11:52:39
87	9428	LSE	11:52:15
103	9416	CHIX	11:49:12
38	9416	CHIX	11:49:12
82	9416	LSE	11:49:12
81	9418	LSE	11:48:00
133	9424	BATE	11:47:03
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97	9424	LSE	11:47:03
100	9424	LSE	11:47:03
82	9418	LSE	11:43:22
121	9422	Aquis	11:42:51
68	9422	BATE	11:42:50
68	9422	BATE	11:42:50
130	9422	LSE	11:42:50
139	9424	CHIX	11:42:41
105	9426	LSE	11:42:33
81	9420	LSE	11:40:16
89	9420	LSE	11:40:16
29	9414	CHIX	11:38:12
104	9414	CHIX	11:38:12
8	9414	LSE	11:38:00
92	9416	LSE	11:37:56
85	9416	LSE	11:36:56
95	9420	LSE	11:32:58

93	9422	LSE	11:32:53
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17	9428	Aquis	11:32:30
69	9428	BATE	11:32:30
61	9428	BATE	11:32:30
1	9428	BATE	11:32:30
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84	9428	LSE	11:32:30
9	9428	LSE	11:32:15
1	9428	LSE	11:32:15
86	9428	LSE	11:32:15
84	9428	LSE	11:30:10
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93	9426	CHIX	11:27:10
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80	9426	LSE	11:27:10
11	9426	LSE	11:27:10
54	9426	LSE	11:27:10
94	9430	LSE	11:24:22
24	9432	BATE	11:24:20
101	9432	BATE	11:24:20
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16	9434	LSE	11:22:05
79	9434	LSE	11:22:05
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39	9434	LSE	11:20:36
57	9438	BATE	11:20:17
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68	9438	LSE	11:20:17
31	9438	LSE	11:20:17
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57	9440	CHIX	11:19:07
5	9440	CHIX	11:19:07
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43	9438	LSE	11:14:43
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60	9440	Aquis	11:14:05
83	9440	LSE	11:14:05
91	9444	LSE	11:12:52
125	9442	BATE	11:11:14
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90	9442	LSE	11:11:14
92	9444	LSE	11:11:03
100	9444	LSE	11:11:03
125	9436	CHIX	11:07:40
92	9432	LSE	11:04:54
124	9438	Aquis	11:04:30
104	9436	LSE	11:04:30
125	9438	LSE	11:04:15
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37	9438	BATE	11:01:57
93	9438	BATE	11:01:57
7	9438	BATE	11:01:57
59	9438	CHIX	11:01:57
70	9438	CHIX	11:01:57
3	9438	LSE	11:01:57
66	9438	LSE	11:01:57
13	9438	LSE	11:01:57
86	9438	LSE	11:01:57
84	9440	LSE	10:59:14
80	9440	LSE	10:59:14
84	9440	LSE	10:57:47
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80	9440	CHIX	10:56:55
85	9440	LSE	10:56:55
90	9444	LSE	10:53:58
88	9444	LSE	10:53:10

90	9446	LSE	10:53:10
93	9450	LSE	10:52:48
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100	9446	BATE	10:51:29
19	9446	BATE	10:51:29
57	9446	CHIX	10:51:29
83	9446	CHIX	10:51:29
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86	9446	LSE	10:51:29
26	9444	LSE	10:50:10
86	9444	LSE	10:50:10
6	9444	LSE	10:50:10
6	9444	LSE	10:49:16
100	9444	LSE	10:49:16
41	9444	CHIX	10:48:08
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9	9444	CHIX	10:45:34
2	9444	CHIX	10:45:34
9	9444	CHIX	10:45:34
2	9444	CHIX	10:45:34
50	9446	Aquis	10:45:31
92	9446	Aquis	10:45:31
73	9446	BATE	10:45:31
66	9446	BATE	10:45:31
6	9444	CHIX	10:45:31
57	9444	CHIX	10:45:31
25	9446	LSE	10:45:31
1	9446	LSE	10:45:31
78	9446	LSE	10:45:31
57	9446	LSE	10:45:31
52	9446	LSE	10:45:22
58	9446	LSE	10:45:22
134	9446	CHIX	10:42:34
45	9446	LSE	10:42:28
23	9446	LSE	10:42:28
9	9446	LSE	10:42:28
45	9446	LSE	10:38:47
42	9446	LSE	10:38:47
32	9448	LSE	10:38:38
41	9448	LSE	10:38:38
9	9448	LSE	10:38:38
96	9452	BATE	10:38:30
28	9452	BATE	10:38:30
85	9450	CHIX	10:38:30
41	9450	CHIX	10:38:30
20	9452	LSE	10:38:30
59	9452	LSE	10:38:30
41	9452	LSE	10:38:30
32	9452	LSE	10:38:30
25	9452	LSE	10:38:30
77	9448	LSE	10:34:44
15	9450	LSE	10:34:09
80	9450	LSE	10:34:09
77	9454	LSE	10:32:51
137	9458	Aquis	10:31:36
73	9458	BATE	10:31:36
65	9458	BATE	10:31:36
115	9458	CHIX	10:31:36
41	9452	LSE	10:31:36
77	9458	LSE	10:31:36
15	9458	LSE	10:31:36
85	9458	LSE	10:31:36
28	9460	BATE	10:30:12
89	9460	BATE	10:30:12
35	9460	CHIX	10:30:12
104	9460	CHIX	10:30:12
79	9460	LSE	10:30:12
80	9460	LSE	10:30:12
13	9452	BATE	10:28:11
3	9454	LSE	10:28:11
25	9454	LSE	10:28:11
27	9454	LSE	10:28:11

26	9454	LSE	10:28:11
8	9454	LSE	10:28:11
144	9454	LSE	10:28:11
39	9454	LSE	10:25:36
51	9454	LSE	10:25:36
1	9454	LSE	10:25:10
79	9454	LSE	10:25:10
4	9442	LSE	10:23:28
73	9442	LSE	10:23:28
122	9450	CHIX	10:21:33
4	9450	LSE	10:21:33
94	9450	LSE	10:21:33
100	9450	LSE	10:21:33
82	9448	LSE	10:19:45
118	9450	Aquis	10:18:05
90	9448	LSE	10:18:05
102	9452	LSE	10:18:01
120	9454	BATE	10:17:52
72	9456	LSE	10:17:52
33	9456	LSE	10:17:52
120	9458	CHIX	10:17:51
139	9460	CHIX	10:17:21
19	9458	LSE	10:17:21
45	9458	LSE	10:17:21
26	9458	LSE	10:17:21
71	9462	BATE	10:16:35
71	9462	BATE	10:16:35
53	9462	LSE	10:16:35
27	9462	LSE	10:16:35
113	9464	LSE	10:16:34
49	9466	LSE	10:16:34
25	9466	LSE	10:16:34
26	9464	LSE	10:16:34
16	9464	LSE	10:16:34
89	9464	LSE	10:14:59
87	9464	LSE	10:14:59
35	9466	CHIX	10:13:20
35	9466	CHIX	10:13:20
44	9466	CHIX	10:13:20
36	9468	Aquis	10:12:43
89	9468	Aquis	10:12:43
85	9468	LSE	10:12:43
45	9466	LSE	10:10:40
32	9466	LSE	10:10:40
84	9476	LSE	10:09:03
33	9480	BATE	10:09:00
96	9480	BATE	10:09:00
137	9480	CHIX	10:09:00
90	9480	LSE	10:09:00
28	9482	LSE	10:09:00
49	9482	LSE	10:09:00
86	9482	LSE	10:09:00
9	9482	LSE	10:09:00
74	9480	LSE	10:05:42
4	9480	LSE	10:05:42
86	9478	LSE	10:04:17
116	9482	CHIX	10:04:00
88	9482	LSE	10:04:00
65	9480	BATE	10:02:47
65	9480	BATE	10:02:47
83	9480	LSE	10:02:47
100	9476	CHIX	10:00:23
5	9476	CHIX	10:00:23
13	9476	CHIX	10:00:23
36	9476	LSE	10:00:23
7	9476	LSE	10:00:23
49	9476	LSE	10:00:23
88	9476	LSE	10:00:23
131	9480	Aquis	09:58:56
87	9478	LSE	09:58:56
125	9486	BATE	09:56:15
119	9486	CHIX	09:56:15
47	9486	ISF	09:56:15

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9	9486	LSE	09:56:15
35	9486	LSE	09:56:15
45	9486	LSE	09:56:15
90	9486	LSE	09:56:15
79	9484	LSE	09:55:31
102	9484	LSE	09:55:31
32	9484	LSE	09:55:31
92	9484	LSE	09:53:46
56	9486	BATE	09:51:57
60	9486	BATE	09:51:57
132	9486	CHIX	09:51:57
26	9486	LSE	09:51:57
51	9486	LSE	09:51:57
33	9482	CHIX	09:49:53
45	9472	LSE	09:47:59
39	9472	LSE	09:47:59
140	9478	Aquis	09:47:55
10	9476	LSE	09:47:55
26	9476	LSE	09:47:55
36	9476	LSE	09:47:55
45	9476	LSE	09:47:55
61	9480	CHIX	09:47:35
54	9480	CHIX	09:47:35
46	9480	LSE	09:47:35
61	9480	LSE	09:47:35
76	9480	LSE	09:47:35
87	9482	BATE	09:44:16
44	9482	BATE	09:44:16
87	9482	LSE	09:44:16
67	9486	LSE	09:41:55
13	9486	LSE	09:41:49
89	9488	LSE	09:41:46
9	9492	BATE	09:41:39
110	9492	BATE	09:41:39
141	9492	CHIX	09:41:39
95	9492	LSE	09:41:39
78	9494	LSE	09:41:39
91	9490	LSE	09:39:04
123	9490	CHIX	09:37:01
86	9490	LSE	09:37:01
28	9486	LSE	09:34:43
29	9486	LSE	09:34:32
25	9486	LSE	09:34:32
30	9488	LSE	09:34:30
51	9488	LSE	09:34:30
88	9488	LSE	09:33:48
77	9490	LSE	09:33:45
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93	9494	Aquis	09:33:03
53	9494	BATE	09:33:03
74	9494	BATE	09:33:03
95	9494	CHIX	09:33:03
43	9494	CHIX	09:33:03
91	9494	LSE	09:33:03
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4	9494	LSE	09:33:03
87	9494	LSE	09:33:03
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40	9492	CHIX	09:30:05
44	9492	CHIX	09:30:05
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100	9494	BATE	09:27:26
46	9496	LSE	09:27:15
45	9496	LSE	09:27:15
83	9496	LSE	09:27:15
80	9494	LSE	09:24:29
117	9496	BATE	09:24:23
94	9496	LSE	09:24:23
22	9500	CHIX	09:24:00
113	9500	CHIX	09:24:00

45	9500	LSE	09:24:00
44	9500	LSE	09:24:00
58	9500	Aquis	09:21:12
73	9500	Aquis	09:21:12
39	9500	LSE	09:21:12
8	9500	LSE	09:21:12
45	9500	LSE	09:21:12
94	9500	LSE	09:21:12
87	9500	LSE	09:21:12
128	9500	CHIX	09:19:06
23	9500	LSE	09:19:06
26	9500	LSE	09:19:06
29	9500	LSE	09:19:06
88	9500	LSE	09:16:20
24	9504	BATE	09:16:07
103	9504	BATE	09:16:04
35	9506	LSE	09:16:02
54	9506	LSE	09:16:02
82	9506	LSE	09:16:02
132	9506	BATE	09:14:35
133	9508	CHIX	09:14:35
82	9504	LSE	09:14:35
45	9506	LSE	09:14:35
197	9508	LSE	09:14:35
79	9508	LSE	09:14:35
138	9506	CHIX	09:11:12
69	9506	LSE	09:11:12
90	9506	LSE	09:11:12
27	9506	LSE	09:11:12
94	9498	LSE	09:09:44
27	9498	LSE	09:09:44
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67	9500	Aquis	09:08:40
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93	9502	BATE	09:06:40
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44	9496	CHIX	09:01:51
36	9496	CHIX	09:01:51
41	9496	CHIX	09:01:51
9	9504	LSE	09:00:17
79	9504	LSE	09:00:17
78	9508	LSE	09:00:08
80	9510	LSE	08:59:15
27	9510	LSE	08:59:15
18	9510	LSE	08:59:15
31	9512	Aquis	08:59:05
100	9512	Aquis	08:59:05
45	9510	LSE	08:59:05
125	9514	BATE	08:58:40
129	9514	CHIX	08:58:40
21	9514	LSE	08:58:40
178	9514	LSE	08:58:40
88	9514	LSE	08:58:40
94	9508	LSE	08:55:25
9	9504	CHIX	08:53:30
108	9504	CHIX	08:53:30
82	9504	LSE	08:53:30
137	9500	BATE	08:51:46
19	9500	LSE	08:51:46
25	9500	LSE	08:51:46
45	9500	LSE	08:51:46
32	9504	LSE	08:49:08
60	9504	LSE	08:49:08
22	9508	LSE	08:49:07
68	9508	LSE	08:49:04

38	9508	CHIX	08:47:59
88	9508	CHIX	08:47:59
79	9508	LSE	08:47:59
32	9514	LSE	08:47:13
49	9514	LSE	08:47:01
132	9518	BATE	08:46:44
93	9518	LSE	08:46:44
10	9522	LSE	08:46:21
115	9518	Aquis	08:44:39
95	9518	LSE	08:44:39
136	9520	CHIX	08:44:31
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63	9518	LSE	08:42:32
77	9522	LSE	08:41:10
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13	9524	LSE	08:38:22
93	9532	LSE	08:38:04
63	9538	LSE	08:36:26
14	9538	LSE	08:36:26
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90	9530	LSE	08:34:54
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28	9536	BATE	08:34:52
100	9536	BATE	08:34:52
128	9536	CHIX	08:34:52
79	9536	LSE	08:34:52
114	9538	LSE	08:34:52
85	9538	LSE	08:34:52
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50	9520	LSE	08:31:49
31	9520	LSE	08:31:49
36	9520	LSE	08:31:49
4	9520	LSE	08:30:55
123	9526	BATE	08:30:23
10	9526	CHIX	08:30:23
123	9526	CHIX	08:30:23
45	9522	LSE	08:30:23
75	9526	LSE	08:30:23
95	9526	LSE	08:30:23
93	9526	LSE	08:30:23
5	9526	LSE	08:30:23
39	9514	Aquis	08:27:37
9	9514	Aquis	08:27:37
66	9514	Aquis	08:27:29
117	9514	BATE	08:27:29
130	9516	CHIX	08:27:26
48	9516	LSE	08:27:26
47	9516	LSE	08:27:26
2	9518	LSE	08:27:05
100	9518	LSE	08:27:05
16	9518	LSE	08:26:51
5	9518	LSE	08:26:51
83	9518	LSE	08:26:51
11	9508	CHIX	08:26:03
82	9510	LSE	08:25:52
120	9512	BATE	08:22:28
133	9510	CHIX	08:22:28
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38	9516	LSE	08:22:28

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33	9510	LSE	08:22:28
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72	9500	LSE	08:19:06
27	9500	LSE	08:19:06
33	9504	BATE	08:18:49
96	9504	BATE	08:18:49
18	9504	LSE	08:18:49
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5	9504	LSE	08:18:49
25	9504	LSE	08:18:49
6	9504	LSE	08:18:49
18	9504	LSE	08:18:49
42	9504	LSE	08:18:49
114	9504	Aquis	08:15:40
100	9506	BATE	08:15:40
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139	9506	CHIX	08:15:40
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9	9510	LSE	08:15:40
58	9510	LSE	08:15:40
84	9508	LSE	08:15:40
38	9508	LSE	08:15:40
18	9494	LSE	08:13:49
46	9494	LSE	08:13:49
300	9494	LSE	08:13:49
26	9492	LSE	08:13:49
56	9492	LSE	08:13:49
82	9470	LSE	08:10:23
97	9470	LSE	08:10:23
3	9470	LSE	08:10:23
135	9458	CHIX	08:09:06
87	9462	LSE	08:08:15
90	9472	Aquis	08:08:05
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106	9474	BATE	08:08:05
7	9474	BATE	08:08:05
21	9474	BATE	08:08:05
140	9474	CHIX	08:08:05
137	9468	LSE	08:08:05
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26	9472	LSE	08:08:05
23	9472	LSE	08:08:05
56	9472	LSE	08:08:05
54	9472	LSE	08:08:05
83	9478	LSE	08:06:59
108	9480	LSE	08:06:50
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7	9478	LSE	08:06:41
47	9478	LSE	08:06:41
2	9478	LSE	08:06:41
27	9472	Aquis	08:05:10
100	9472	Aquis	08:05:10
125	9474	BATE	08:05:09
2	9474	CHIX	08:05:09
139	9474	CHIX	08:05:07

/4	94 /6	LSE	08:05:07
50	9476	LSE	08:05:07
24	9474	BATE	08:03:00
100	9474	BATE	08:03:00
137	9474	CHIX	08:03:00
116	9488	CHIX	08:02:36
310	9524	LSE	08:02:17
46	9524	LSE	08:02:17
38	9524	LSE	08:02:17
72	9522	LSE	08:02:17
9	9518	LSE	08:02:17
132	9518	LSE	08:02:17
1	9518	LSE	08:02:17
87	9518	LSE	08:02:17
280	9518	LSE	08:02:17

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