Venue	BUY/SELL	Fill volume	Price	Traded against	Timestamp
XCSE	S	71	388,3	MCF	20161107 08:11:07.839000 +0000
XCSE	S	74	388,3	MCF	20161107 08:11:07.839000 +0000
BATE	S	68	388,3	BTECCP	20161107 08:11:07.838000 +0000
XCSE	S	150	388,2	MCF	20161107 08:11:07.839000 +0000
XCSE	S	130	388,1	MCF	20161107 08:11:07.839000 +0000
DCSE	S	173	388,05	MCF	20161107 08:19:47.890000 +0000
CHID	S	29	388,05	CIXCCP	20161107 08:19:49.154000 +0000
TRQM	S	40	388,05	TRQEMCF	20161107 08:19:49.175000 +0000
CHID	S	60	388,05	CIXCCP	20161107 08:19:49.174000 +0000
BATD	S	60	388,05	BTECCP	20161107 08:19:49.174000 +0000
BATD	S	138	388,05	BTECCP	20161107 08:19:49.175000 +0000
XCSE	S	170	388	MCF	20161107 08:11:07.839000 +0000
XCSE	S	86	388	MCF	20161107 08:11:07.839000 +0000
XCSE	S	55	388	MCF	20161107 08:11:08.008000 +0000
XCSE	S	170	388	MCF	20161107 08:11:08.008000 +0000
BATD	S	45	387,75	BTECCP	20161107 08:19:38.757000 +0000
TRQM	S	30	387,75	TRQEMCF	20161107 08:19:38.757000 +0000
CHID	S	45	387,75	CIXCCP	20161107 08:19:38.757000 +0000
CHID	S	44	387,65	CIXCCP	20161107 08:19:25.028000 +0000
BATD	S	44	387,65	BTECCP	20161107 08:19:25.028000 +0000
TRQM	S	29	387,65	TRQEMCF	20161107 08:19:25.028000 +0000
BATD	S	138	387,65	BTECCP	20161107 08:19:25.028000 +0000
TRQM	S	10	387,6	TRQEMCF	20161107 08:19:25.006000 +0000
CHID	S	10	387,6	CIXCCP	20161107 08:19:25.007000 +0000
CHID	S	190	387,6	CIXCCP	20161107 08:19:25.007000 +0000
CHID	S	7	387,6	CIXCCP	20161107 08:19:25.007000 +0000
CHID	S	17	387,55	CIXCCP	20161107 08:19:19.221000 +0000
BATD	S	21	387,55	BTECCP	20161107 08:19:19.240000 +0000
TRQM	S	66	387,55	TRQEMCF	20161107 08:19:19.240000 +0000
BATD	S	92	387,55	BTECCP	20161107 08:19:19.240000 +0000
CHID	S	98	387,55	CIXCCP	20161107 08:19:19.240000 +0000
BATD	S	138	387,55	BTECCP	20161107 08:19:19.240000 +0000
CHID	S	105	387,4	CIXCCP	20161107 08:13:39.452000 +0000
TRQM	S	21	387,4	TRQEMCF	20161107 08:19:06.091000 +0000
CHID	S	32	387,4	CIXCCP	20161107 08:19:06.091000 +0000
BATD	S	32	387,4	BTECCP	20161107 08:19:06.091000 +0000
BATD	S	138	387,35	BTECCP	20161107 08:13:39.431000 +0000
TRQM	S	10	387,25	TRQEMCF	20161107 08:13:11.482000 +0000
BATD	S	17	387,25	BTECCP	20161107 08:13:11.482000 +0000
CHID	S	138	387,25	CIXCCP	20161107 08:13:11.482000 +0000
CHID	S	10	387,25	CIXCCP	20161107 08:13:11.482000 +0000
BATD	S	17	387,25	BTECCP	20161107 08:13:11.482000 +0000
TRQM	S	10	387,25	TRQEMCF	20161107 08:13:11.502000 +0000
BATD	S	17	387,25	BTECCP	20161107 08:13:11.502000 +0000
CHID	S	68	387,25	CIXCCP	20161107 08:13:11.482000 +0000
CHID	S	10	387,25	CIXCCP	20161107 08:13:11.502000 +0000

CHID	S	68	387,25	CIXCCP	20161107 08:13:11.503000 +0000
TRQM	S	51	387,25	TRQEMCF	20161107 08:13:39.393000 +0000
CHID	S	77	387,25	CIXCCP	20161107 08:13:39.393000 +0000
BATD	S	75	387,25	BTECCP	20161107 08:13:39.393000 +0000
BATD	S	138	387,25	BTECCP	20161107 08:19:06.084000 +0000
CHID	S	50	387,2	CIXCCP	20161107 08:15:56.090000 +0000
TRQM	S	40	387,2	TRQEMCF	20161107 08:15:56.264000 +0000
BATD	S	22	387,2	BTECCP	20161107 08:19:06.061000 +0000
CHID	S	162	387,2	CIXCCP	20161107 08:19:06.061000 +0000
CHID	S	138	387,2	CIXCCP	20161107 08:19:06.061000 +0000
CHID	S	108	387,2	CIXCCP	20161107 08:19:06.062000 +0000
BATD	S	103	387,2	BTECCP	20161107 08:19:06.062000 +0000
TRQM	S	67	387,2	TRQEMCF	20161107 08:19:06.062000 +0000
BATD	S	138	387,2	BTECCP	20161107 08:19:06.062000 +0000
CHID	S	146	387,2	CIXCCP	20161107 08:19:06.062000 +0000
CHID	S	179	387,1	CIXCCP	20161107 08:15:56.264000 +0000
BATD	S	10	387,1	BTECCP	20161107 08:15:56.264000 +0000
BATD	S	10	387,1	BTECCP	20161107 08:15:56.264000 +0000
BATD	S	60	387,1	BTECCP	20161107 08:15:56.264000 +0000
CHID	S	60	387,1	CIXCCP	20161107 08:15:56.264000 +0000
CHID	S	43	387,1	CIXCCP	20161107 08:15:56.264000 +0000
DCSE	S	400	387	MCF	20161107 08:12:39.019000 +0000
XCSE	S	500	386,92	DDB	20161107 08:16:39.744806 +0000
BATD	S	138	385,9	BTECCP	20161107 08:25:28.777000 +0000
DCSE	S	100	385,85	MCF	20161107 08:25:47.597000 +0000
CHID	S	176	385,85	CIXCCP	20161107 08:25:55.155000 +0000
CHID	S	12	385,85	CIXCCP	20161107 08:25:55.155000 +0000
BATD	S	31	385,85	BTECCP	20161107 08:25:55.155000 +0000
TRQM	S	10	385,85	TRQEMCF	20161107 08:25:55.155000 +0000
TRQM	S	12	385,85	TRQEMCF	20161107 08:25:55.155000 +0000
CHID	S	10	385,85	CIXCCP	20161107 08:25:55.155000 +0000
BATD	S	17	385,85	BTECCP	20161107 08:25:55.157000 +0000
BATD	S	17	385,85	BTECCP	20161107 08:25:55.157000 +0000
CHID	S	67	385,7	CIXCCP	20161107 08:26:13.298000 +0000
CHID	S	7	385,65	CIXCCP	20161107 09:07:01.631000 +0000
CHID	S	11	385,65	CIXCCP	20161107 09:07:19.172000 +0000
CHID	S	15	385,65	CIXCCP	20161107 09:07:44.656000 +0000
CHIX	S	300	385,6	CIXCCP	20161107 09:06:23.968000 +0000
CHID	S	7	385,6	CIXCCP	20161107 09:06:49.865000 +0000
CHID	S	234	385,6	CIXCCP	20161107 09:06:51.287000 +0000
CHID	S	20	385,6	CIXCCP	20161107 09:06:58.057000 +0000
CHID	S	68	385,6	CIXCCP	20161107 09:07:01.585000 +0000
CHID	S	10	385,6	CIXCCP	20161107 09:07:01.586000 +0000
CHID	S	58	385,6	CIXCCP	20161107 09:07:01.606000 +0000
CHID	S	94	385,6	CIXCCP	20161107 09:07:01.606000 +0000
BATD	S	94	385,6	BTECCP	20161107 09:07:01.606000 +0000
BATD	S	138	385,6	BTECCP	20161107 09:07:01.606000 +0000

BATD	S	43	385,55	BTECCP	20161107 09:06:27.712000 +0000
CHID	S	17	385,55	CIXCCP	20161107 09:06:27.712000 +0000
TRQM	S	17	385,55	TRQEMCF	20161107 09:06:27.712000 +0000
CHID	S	47	385,55	CIXCCP	20161107 09:06:27.712000 +0000
CHID	S	290	385,55	CIXCCP	20161107 09:06:33.438000 +0000
CHID	S	114	385,55	CIXCCP	20161107 09:06:38.633000 +0000
BATD	S	46	385,55	BTECCP	20161107 09:06:41.318000 +0000
CHID	S	19	385,55	CIXCCP	20161107 09:06:41.318000 +0000
CHID	S	138	385,55	CIXCCP	20161107 09:06:41.319000 +0000
CHID	S	68	385,55	CIXCCP	20161107 09:06:41.319000 +0000
CHID	S	100	385,5	CIXCCP	20161107 09:06:13.300000 +0000
TRQM	S	70	385,5	TRQEMCF	20161107 09:06:13.300000 +0000
CHID	S	196	385,5	CIXCCP	20161107 09:06:13.311000 +0000
CHID	S	20	385,5	CIXCCP	20161107 09:06:13.312000 +0000
CHID	S	20	385,5	CIXCCP	20161107 09:06:13.312000 +0000
TRQM	S	20	385,5	TRQEMCF	20161107 09:06:13.312000 +0000
XCSE	S	39	385,5	MCF	20161107 09:06:23.968000 +0000
XCSE	S	368	385,5	MCF	20161107 09:06:23.968000 +0000
XCSE	S	50	385,5	MCF	20161107 09:06:23.968000 +0000
XCSE	S	140	385,5	MCF	20161107 09:06:23.968000 +0000
XCSE	S	88	385,5	MCF	20161107 09:06:23.968000 +0000
TRQX	S	133	385,5	TRQEMCF	20161107 09:06:23.967000 +0000
TRQX	S	70	385,5	TRQEMCF	20161107 09:06:23.967000 +0000
CHIX	S	50	385,5	CIXCCP	20161107 09:06:23.968000 +0000
CHIX	S	55	385,5	CIXCCP	20161107 09:06:23.968000 +0000
BATD	S	57	385,45	BTECCP	20161107 09:12:08.511000 +0000
CHID	S	21	385,45	CIXCCP	20161107 09:12:08.511000 +0000
CHID	S	68	385,45	CIXCCP	20161107 09:12:08.511000 +0000
CHID	S	47	385,45	CIXCCP	20161107 09:12:08.515000 +0000
CHID	S	78	385,45	CIXCCP	20161107 09:12:08.531000 +0000
BATD	S	56	385,45	BTECCP	20161107 09:12:08.531000 +0000
BATD	S	43	385,45	BTECCP	20161107 09:12:13.598000 +0000
CHID	S	17	385,45	CIXCCP	20161107 09:12:13.598000 +0000
CHID	S	68	385,45	CIXCCP	20161107 09:12:13.598000 +0000
CHID	S	40	385,45	CIXCCP	20161107 09:12:13.603000 +0000
CHID	S	40	385,45	CIXCCP	20161107 09:12:13.605000 +0000
BATD	S	40	385,45	BTECCP	20161107 09:12:13.603000 +0000
BATD	S	138	385,45	BTECCP	20161107 09:12:13.620000 +0000
BATD	S	138	385,45	BTECCP	20161107 09:14:10.770000 +0000
XCSE	S	100	385,4	MCF	20161107 09:06:23.968000 +0000
XCSE	S	88	385,4	MCF	20161107 09:06:23.968000 +0000
XCSE	S	140	385,4	MCF	20161107 09:06:23.968000 +0000
XCSE	S	79	385,4	MCF	20161107 09:06:23.968000 +0000
CHID	S	30	385,4	CIXCCP	20161107 09:07:55.568000 +0000
CHID	S	30	385,4	CIXCCP	20161107 09:07:55.568000 +0000
BATD	S	80	385,4	BTECCP	20161107 09:07:55.569000 +0000
CHID	S	10	385,4	CIXCCP	20161107 09:07:55.569000 +0000

CHID	S	30	385,4	CIXCCP	20161107 09:07:55.569000 +0000
CHID	S	138	385,4	CIXCCP	20161107 09:07:55.569000 +0000
CHID	S	68	385,4	CIXCCP	20161107 09:07:55.569000 +0000
BATD	S	138	385,4	BTECCP	20161107 09:07:55.589000 +0000
CHID	S	75	385,4	CIXCCP	20161107 09:09:12.399000 +0000
BATD	S	75	385,4	BTECCP	20161107 09:09:12.399000 +0000
CHID	S	39	385,4	CIXCCP	20161107 09:11:12.734000 +0000
BATD	S	39	385,4	BTECCP	20161107 09:11:12.735000 +0000
CHID	S	39	385,4	CIXCCP	20161107 09:11:12.736000 +0000
CHID	S	70	385,4	CIXCCP	20161107 09:11:12.755000 +0000
CHID	S	165	385,4	CIXCCP	20161107 09:11:21.589000 +0000
XCSE	S	68	385,4	MCF	20161107 09:14:45.515000 +0000
XCSE	S	47	385,4	MCF	20161107 09:14:45.515000 +0000
XCSE	S	15	385,4	MCF	20161107 09:14:45.515000 +0000
BATE	S	14	385,4	BTECCP	20161107 09:14:45.514000 +0000
TRQX	S	76	385,4	TRQEMCF	20161107 09:14:45.513000 +0000
CHIX	S	72	385,4	CIXCCP	20161107 09:14:45.514000 +0000
CHIX	S	16	385,4	CIXCCP	20161107 09:14:45.514000 +0000
XCSE	S	205	385,4	MCF	20161107 09:15:35.017000 +0000
XCSE	S	172	385,4	MCF	20161107 09:15:35.017000 +0000
CHIX	S	99	385,4	CIXCCP	20161107 09:15:35.027000 +0000
BATE	S	40	385,4	BTECCP	20161107 09:15:35.027000 +0000
CHIX	S	121	385,4	CIXCCP	20161107 09:15:35.027000 +0000
TRQX	S	55	385,4	TRQEMCF	20161107 09:15:35.030000 +0000
BATD	S	17	385,35	BTECCP	20161107 09:14:04.147000 +0000
BATD	S	21	385,35	BTECCP	20161107 09:14:04.148000 +0000
CHID	S	138	385,35	CIXCCP	20161107 09:14:04.147000 +0000
CHID	S	68	385,35	CIXCCP	20161107 09:14:04.147000 +0000
CHID	S	20	385,35	CIXCCP	20161107 09:14:04.148000 +0000
CHID	S	68	385,35	CIXCCP	20161107 09:14:04.148000 +0000
BATD	S	51	385,35	BTECCP	20161107 09:14:10.673000 +0000
CHID	S	19	385,35	CIXCCP	20161107 09:14:10.673000 +0000
CHID	S	10	385,35	CIXCCP	20161107 09:16:26.278000 +0000
TRQM	S	18	385,35	TRQEMCF	20161107 09:16:26.278000 +0000
CHID	S	5	385,35	CIXCCP	20161107 09:16:37.197000 +0000
BATD	S	138	385,35	BTECCP	20161107 09:16:41.026000 +0000
BATD	S	87	385,3	BTECCP	20161107 09:09:12.420000 +0000
CHID	S	87	385,3	CIXCCP	20161107 09:09:12.420000 +0000
CHID	S	40	385,3	CIXCCP	20161107 09:09:12.420000 +0000
CHID	S	23	385,3	CIXCCP	20161107 09:10:45.510000 +0000
CHID	S	133	385,3	CIXCCP	20161107 09:15:35.027000 +0000
TRQM	S	20	385,3	TRQEMCF	20161107 09:15:35.027000 +0000
TRQM	S	55	385,3	TRQEMCF	20161107 09:15:35.027000 +0000
BATD	S	20	385,3	BTECCP	20161107 09:15:35.027000 +0000
CHID	S	20	385,3	CIXCCP	20161107 09:15:35.027000 +0000
BATD	S	55	385,3	BTECCP	20161107 09:15:35.027000 +0000
TRQM	S	68	385,3	TRQEMCF	20161107 09:15:35.027000 +0000

CHID	S	21	385,3	CIXCCP	20161107 09:15:35.027000 +0000
BATD	S	20	385,3	BTECCP	20161107 09:15:35.027000 +0000
CHID	S	138	385,3	CIXCCP	20161107 09:15:35.027000 +0000
BATD	S	88	385,3	BTECCP	20161107 09:15:35.027000 +0000
CHID	S	68	385,3	CIXCCP	20161107 09:15:35.027000 +0000
BATD	S	138	385,3	BTECCP	20161107 09:15:35.027000 +0000
CHID	S	10	385,3	CIXCCP	20161107 09:15:35.027000 +0000
CHID	S	89	385,3	CIXCCP	20161107 09:15:35.027000 +0000
CHID	S	51	385,3	CIXCCP	20161107 09:16:20.557000 +0000
BATD	S	25	385,25	BTECCP	20161107 09:15:22.140000 +0000
TRQM	S	10	385,25	TRQEMCF	20161107 09:15:22.141000 +0000
CHID	S	20	385,25	CIXCCP	20161107 09:15:22.140000 +0000
CHID	S	10	385,25	CIXCCP	20161107 09:15:22.141000 +0000
CHID	S	68	385,25	CIXCCP	20161107 09:15:22.141000 +0000
CHID	S	87	385,2	CIXCCP	20161107 08:26:24.027000 +0000
CHID	S	68	385,2	CIXCCP	20161107 09:05:54.198000 +0000
XCSE	S	150	385,2	MCF	20161107 09:06:00.482000 +0000
XCSE	S	130	385,2	MCF	20161107 09:06:00.482000 +0000
XCSE	S	50	385,2	MCF	20161107 09:06:00.482000 +0000
XCSE	S	130	385,2	MCF	20161107 09:06:00.482000 +0000
XCSE	S	143	385,2	MCF	20161107 09:06:00.482000 +0000
XCSE	S	86	385,2	MCF	20161107 09:06:00.482000 +0000
XCSE	S	150	385,2	MCF	20161107 09:06:00.482000 +0000
BATE	S	10	385,2	BTECCP	20161107 09:06:00.481000 +0000
CHIX	S	70	385,2	CIXCCP	20161107 09:06:00.481000 +0000
CHIX	S	50	385,2	CIXCCP	20161107 09:06:00.481000 +0000
CHIX	S	55	385,2	CIXCCP	20161107 09:06:00.481000 +0000
CHIX	S	16	385,2	CIXCCP	20161107 09:06:00.481000 +0000
CHIX	S	60	385,2	CIXCCP	20161107 09:06:00.481000 +0000
CHIX	S	300	385,2	CIXCCP	20161107 09:06:00.481000 +0000
CHID	S	134	385,2	CIXCCP	20161107 09:10:31.177000 +0000
CHID	S	59	385,2	CIXCCP	20161107 09:16:08.030000 +0000
TRQM	S	22	385,2	TRQEMCF	20161107 09:16:50.844000 +0000
CHID	S	20	385,2	CIXCCP	20161107 09:16:50.844000 +0000
BATD	S	20	385,2	BTECCP	20161107 09:16:50.844000 +0000
CHID	S	174	385,2	CIXCCP	20161107 09:16:59.168000 +0000
CHID	S	109	385,15	CIXCCP	20161107 08:28:08.807000 +0000
BATD	S	138	385,15	BTECCP	20161107 09:10:31.174000 +0000
CHID	S	30	385,15	CIXCCP	20161107 09:10:32.910000 +0000
CHID	S	23	385,15	CIXCCP	20161107 09:10:32.911000 +0000
CHID	S	68	385,15	CIXCCP	20161107 09:10:32.911000 +0000
BATD	S	63	385,15	BTECCP	20161107 09:10:32.911000 +0000
CHID	S	23	385,15	CIXCCP	20161107 09:16:08.026000 +0000
CHID	S	68	385,15	CIXCCP	20161107 09:16:08.026000 +0000
TRQM	S	22	385,15	TRQEMCF	20161107 09:16:08.026000 +0000
BATD	S	55	385,15	BTECCP	20161107 09:16:08.026000 +0000
CHID	S	68	385,1	CIXCCP	20161107 08:26:20.032000 +0000

CHID	S	54	385,1	CIXCCP	20161107 08:26:20.042000 +0000
CHID	S	57	385,1	CIXCCP	20161107 08:26:20.042000 +0000
XCSE	S	150	385,1	MCF	20161107 08:27:16.041000 +0000
XCSE	S	167	385,1	MCF	20161107 08:27:16.041000 +0000
XCSE	S	150	385,1	MCF	20161107 08:27:16.041000 +0000
XCSE	S	200	385,1	MCF	20161107 08:29:20.154000 +0000
XCSE	S	117	385,1	MCF	20161107 08:29:20.154000 +0000
XCSE	S	200	385,1	MCF	20161107 08:29:20.155000 +0000
XCSE	S	117	385,1	MCF	20161107 08:29:20.155000 +0000
XCSE	S	86	385,1	MCF	20161107 08:29:40.958000 +0000
XCSE	S	251	385,1	MCF	20161107 08:29:55.483000 +0000
XCSE	S	66	385,1	MCF	20161107 08:29:55.483000 +0000
XCSE	S	99	385,1	MCF	20161107 08:29:55.483000 +0000
XCSE	S	20	385,1	MCF	20161107 08:30:00.247000 +0000
XCSE	S	100	385,1	MCF	20161107 08:30:00.247000 +0000
XCSE	S	197	385,1	MCF	20161107 08:30:00.247000 +0000
XCSE	S	137	385,1	MCF	20161107 08:30:00.247000 +0000
XCSE	S	334	385,1	MCF	20161107 08:30:00.247000 +0000
XCSE	S	313	385,1	MCF	20161107 08:30:00.247000 +0000
XCSE	S	4	385,1	MCF	20161107 08:30:00.247000 +0000
XCSE	S	261	385,1	MCF	20161107 08:31:03.175000 +0000
XCSE	S	317	385,1	MCF	20161107 08:31:03.175000 +0000
XCSE	S	683	385,1	MCF	20161107 08:31:03.175000 +0000
XCSE	S	39	385,1	MCF	20161107 08:31:03.175000 +0000
XCSE	S	278	385,1	MCF	20161107 08:31:03.175000 +0000
XCSE	S	251	385,1	MCF	20161107 08:31:03.175000 +0000
XCSE	S	342	385,1	MCF	20161107 08:44:20.694000 +0000
XCSE	S	81	385,1	MCF	20161107 08:44:20.694000 +0000
XCSE	S	81	385,1	MCF	20161107 08:44:20.694000 +0000
XCSE	S	81	385,1	MCF	20161107 08:44:20.694000 +0000
XCSE	S	81	385,1	MCF	20161107 08:44:20.695000 +0000
TRQM	S	13	385,1	TRQEMCF	20161107 08:44:20.705000 +0000
TRQM	S	41	385,1	TRQEMCF	20161107 08:44:20.719000 +0000
XCSE	S	304	385,1	MCF	20161107 08:47:10.929000 +0000
XCSE	S	119	385,1	MCF	20161107 08:47:10.929000 +0000
XCSE	S	238	385,1	MCF	20161107 08:47:10.929000 +0000
XCSE	S	667	385,1	MCF	20161107 08:47:10.929000 +0000
CHID	S	9	385,1	CIXCCP	20161107 08:47:10.943000 +0000
CHID	S	167	385,1	CIXCCP	20161107 08:47:10.943000 +0000
XCSE	S	103	385,1	MCF	20161107 08:58:25.187000 +0000
XCSE	S	320	385,1	MCF	20161107 08:58:25.187000 +0000
XCSE	S	452	385,1	MCF	20161107 08:58:25.187000 +0000
DCSE	S	35	385,1	MCF	20161107 08:59:52.044000 +0000
DCSE	S	174	385,1	MCF	20161107 08:59:52.045000 +0000
TRQM	S	13	385,1	TRQEMCF	20161107 08:59:52.115000 +0000
BATD	S	38	385,1	BTECCP	20161107 09:00:01.032000 +0000
TRQM	S	40	385,1	TRQEMCF	20161107 09:00:01.033000 +0000

TRQM	S	15	385,1	TRQEMCF	20161107 09:00:01.099000 +0000
XCSE	S	20	385,1	MCF	20161107 09:05:31.016000 +0000
BATD	S	123	385,1	BTECCP	20161107 09:09:48.101000 +0000
BATD	S	138	385,1	BTECCP	20161107 09:09:48.101000 +0000
CHID	S	114	385,1	CIXCCP	20161107 09:09:48.101000 +0000
CHID	S	30	385,1	CIXCCP	20161107 09:09:48.123000 +0000
CHID	S	114	385,1	CIXCCP	20161107 09:09:48.144000 +0000
BATD	S	126	385,1	BTECCP	20161107 09:09:48.144000 +0000
CHID	S	13	385,1	CIXCCP	20161107 09:09:48.144000 +0000
TRQM	S	14	385,05	TRQEMCF	20161107 08:30:00.258000 +0000
TRQM	S	16	385,05	TRQEMCF	20161107 08:31:03.164000 +0000
TRQM	S	16	385,05	TRQEMCF	20161107 08:31:03.166000 +0000
BATD	S	38	385,05	BTECCP	20161107 08:31:03.164000 +0000
CHID	S	15	385,05	CIXCCP	20161107 08:31:03.164000 +0000
BATD	S	38	385,05	BTECCP	20161107 08:31:03.166000 +0000
CHID	S	15	385,05	CIXCCP	20161107 08:31:03.166000 +0000
BATD	S	138	385,05	BTECCP	20161107 08:31:03.185000 +0000
CHID	S	117	385,05	CIXCCP	20161107 08:38:33.263000 +0000
BATD	S	17	385,05	BTECCP	20161107 08:38:43.679000 +0000
BATD	S	32	385,05	BTECCP	20161107 08:38:43.680000 +0000
TRQM	S	13	385,05	TRQEMCF	20161107 08:38:43.680000 +0000
CHID	S	13	385,05	CIXCCP	20161107 08:38:43.679000 +0000
CHID	S	2	385,05	CIXCCP	20161107 08:38:43.683000 +0000
BATD	S	52	385,05	BTECCP	20161107 08:42:36.182000 +0000
TRQM	S	20	385,05	TRQEMCF	20161107 08:42:36.182000 +0000
CHID	S	20	385,05	CIXCCP	20161107 08:42:36.182000 +0000
TRQM	S	13	385,05	TRQEMCF	20161107 08:44:20.704000 +0000
BATD	S	34	385,05	BTECCP	20161107 08:44:20.704000 +0000
BATD	S	138	385,05	BTECCP	20161107 08:44:20.705000 +0000
CHID	S	13	385,05	CIXCCP	20161107 08:44:20.704000 +0000
CHID	S	68	385,05	CIXCCP	20161107 08:44:20.705000 +0000
BATD	S	34	385,05	BTECCP	20161107 08:44:20.705000 +0000
CHID	S	60	385,05	CIXCCP	20161107 08:44:20.705000 +0000
CHID	S	68	385,05	CIXCCP	20161107 08:44:20.705000 +0000
CHID	S	13	385,05	CIXCCP	20161107 08:44:20.705000 +0000
CHID	S	79	385,05	CIXCCP	20161107 08:44:20.709000 +0000
CHID	S	64	385,05	CIXCCP	20161107 08:44:33.112000 +0000
BATD	S	64	385,05	BTECCP	20161107 08:44:33.112000 +0000
TRQM	S	64	385,05	TRQEMCF	20161107 08:44:33.112000 +0000
BATD	S	43	385,05	BTECCP	20161107 08:47:10.939000 +0000
TRQM	S	17	385,05	TRQEMCF	20161107 08:47:10.939000 +0000
CHID	S	17	385,05	CIXCCP	20161107 08:47:10.939000 +0000
BATD	S	138	385,05	BTECCP	20161107 08:47:10.939000 +0000
CHID	S	47	385,05	CIXCCP	20161107 08:48:59.171000 +0000
TRQM	S	48	385,05	TRQEMCF	20161107 08:48:59.171000 +0000
BATD	S	47	385,05	BTECCP	20161107 08:48:59.171000 +0000
TRQM	S	24	385,05	TRQEMCF	20161107 08:49:36.173000 +0000

BATD	S	77	385,05	BTECCP	20161107 08:54:15.549000 +0000
TRQM	S	30	385,05	TRQEMCF	20161107 08:54:15.549000 +0000
CHID	S	30	385,05	CIXCCP	20161107 08:54:15.549000 +0000
BATD	S	20	385,05	BTECCP	20161107 08:58:25.177000 +0000
CHID	S	20	385,05	CIXCCP	20161107 08:58:25.177000 +0000
BATD	S	12	385,05	BTECCP	20161107 08:58:25.197000 +0000
BATD	S	138	385,05	BTECCP	20161107 08:58:25.198000 +0000
CHID	S	68	385,05	CIXCCP	20161107 08:58:25.197000 +0000
CHID	S	25	385,05	CIXCCP	20161107 08:58:25.202000 +0000
BATD	S	43	385,05	BTECCP	20161107 08:58:25.464000 +0000
TRQM	S	16	385,05	TRQEMCF	20161107 08:58:25.464000 +0000
CHID	S	17	385,05	CIXCCP	20161107 08:58:25.464000 +0000
CHID	S	68	385,05	CIXCCP	20161107 08:58:25.464000 +0000
BATD	S	44	385,05	BTECCP	20161107 08:58:42.137000 +0000
TRQM	S	17	385,05	TRQEMCF	20161107 08:58:42.137000 +0000
CHID	S	17	385,05	CIXCCP	20161107 08:58:42.137000 +0000
CHID	S	68	385,05	CIXCCP	20161107 08:58:42.137000 +0000
CHID	S	91	385,05	CIXCCP	20161107 08:59:13.839000 +0000
CHID	S	52	385,05	CIXCCP	20161107 09:01:19.299000 +0000
CHID	S	73	385,05	CIXCCP	20161107 09:01:19.306000 +0000
CHID	S	105	385,05	CIXCCP	20161107 09:05:28.016000 +0000
BATD	S	138	385,05	BTECCP	20161107 09:18:26.026000 +0000
TRQM	S	24	385,05	TRQEMCF	20161107 09:22:30.527000 +0000
XCSE	S	191	385	MCF	20161107 08:29:20.134000 +0000
XCSE	S	126	385	MCF	20161107 08:29:20.134000 +0000
XCSE	S	313	385	MCF	20161107 08:29:20.134000 +0000
TRQM	S	78	385	TRQEMCF	20161107 08:29:20.165000 +0000
TRQM	S	78	385	TRQEMCF	20161107 08:29:20.165000 +0000
BATD	S	117	385	BTECCP	20161107 08:29:20.165000 +0000
CHID	S	117	385	CIXCCP	20161107 08:29:20.165000 +0000
CHID	S	117	385	CIXCCP	20161107 08:29:20.165000 +0000
BATD	S	117	385	BTECCP	20161107 08:29:20.165000 +0000
XCSE	S	313	385	MCF	20161107 08:29:20.290000 +0000
BATD	S	136	385	BTECCP	20161107 08:29:55.494000 +0000
BATD	S	138	385	BTECCP	20161107 08:29:55.494000 +0000
TRQM	S	91	385	TRQEMCF	20161107 08:29:55.494000 +0000
CHID	S	134	385	CIXCCP	20161107 08:29:55.494000 +0000
BATD	S	28	385	BTECCP	20161107 08:30:00.250000 +0000
CHID	S	11	385	CIXCCP	20161107 08:30:00.250000 +0000
TRQM	S	11	385	TRQEMCF	20161107 08:30:00.250000 +0000
CHID	S	68	385	CIXCCP	20161107 08:30:00.250000 +0000
TRQM	S	14	385	TRQEMCF	20161107 08:30:00.257000 +0000
BATD	S	37	385	BTECCP	20161107 08:30:00.257000 +0000
CHID	S	14	385	CIXCCP	20161107 08:30:00.257000 +0000
CHID	S	145	385	CIXCCP	20161107 08:30:00.258000 +0000
BATD	S	149	385	BTECCP	20161107 08:30:00.258000 +0000
TRQM	S	95	385	TRQEMCF	20161107 08:30:00.258000 +0000

CHID	S	14	385	CIXCCP	20161107 08:30:00.258000 +0000
BATD	S	138	385	BTECCP	20161107 08:30:00.258000 +0000
CHID	S	68	385	CIXCCP	20161107 08:30:00.258000 +0000
BATD	S	36	385	BTECCP	20161107 08:30:00.258000 +0000
CHID	S	166	385	CIXCCP	20161107 08:30:10.095000 +0000
TRQM	S	15	385	TRQEMCF	20161107 08:30:11.715000 +0000
CHID	S	16	385	CIXCCP	20161107 08:30:11.715000 +0000
BATD	S	41	385	BTECCP	20161107 08:30:11.715000 +0000
XCSE	S	317	385	MCF	20161107 08:33:19.179000 +0000
XCSE	S	50	385	MCF	20161107 08:33:42.536000 +0000
XCSE	S	267	385	MCF	20161107 08:33:42.536000 +0000
XCSE	S	317	385	MCF	20161107 08:33:42.556000 +0000
XCSE	S	194	385	MCF	20161107 08:33:42.557000 +0000
XCSE	S	123	385	MCF	20161107 08:34:40.180000 +0000
XCSE	S	150	385	MCF	20161107 08:34:40.180000 +0000
XCSE	S	100	385	MCF	20161107 08:34:40.181000 +0000
XCSE	S	67	385	MCF	20161107 08:34:40.211000 +0000
XCSE	S	105	385	MCF	20161107 08:34:40.232000 +0000
XCSE	S	91	385	MCF	20161107 08:34:49.637000 +0000
XCSE	S	317	385	MCF	20161107 08:35:50.333000 +0000
XCSE	S	317	385	MCF	20161107 08:35:50.333000 +0000
XCSE	S	317	385	MCF	20161107 08:35:50.339000 +0000
XCSE	S	317	385	MCF	20161107 08:35:51.384000 +0000
XCSE	S	317	385	MCF	20161107 08:36:39.798000 +0000
XCSE	S	5	385	MCF	20161107 08:36:49.015000 +0000
XCSE	S	312	385	MCF	20161107 08:37:04.962000 +0000
XCSE	S	150	385	MCF	20161107 08:37:04.962000 +0000
XCSE	S	167	385	MCF	20161107 08:37:04.962000 +0000
XCSE	S	110	385	MCF	20161107 08:37:04.968000 +0000
XCSE	S	29	385	MCF	20161107 08:37:04.977000 +0000
XCSE	S	178	385	MCF	20161107 08:37:05.196000 +0000
XCSE	S	312	385	MCF	20161107 08:37:42.886000 +0000
XCSE	S	79	385	MCF	20161107 08:37:42.887000 +0000
XCSE	S	5	385	MCF	20161107 08:37:42.887000 +0000
XCSE	S	54	385	MCF	20161107 08:38:51.494000 +0000
XCSE	S	200	385	MCF	20161107 08:38:51.494000 +0000
XCSE	S	400	385	MCF	20161107 08:38:51.494000 +0000
XCSE	S	62	385	MCF	20161107 08:38:51.494000 +0000
XCSE	S	150	385	MCF	20161107 08:38:51.494000 +0000
XCSE	S	1238	385	MCF	20161107 08:38:51.494000 +0000
XCSE	S	26	385	MCF	20161107 08:38:59.995000 +0000
XCSE	S	61	385	MCF	20161107 08:39:58.988000 +0000
XCSE	S	330	385	MCF	20161107 08:39:58.988000 +0000
XCSE	S	133	385	MCF	20161107 08:39:58.988000 +0000
XCSE	S	9	385	MCF	20161107 08:39:58.988000 +0000
XCSE	S	408	385	MCF	20161107 08:40:02.014000 +0000
XCSE	S	217	385	MCF	20161107 08:40:12.341000 +0000

XCSE	S	198	385	MCF	20161107 08:40:33.553000 +0000
XCSE	S	2	385	MCF	20161107 08:40:33.587000 +0000
XCSE	S	27	385	MCF	20161107 08:40:33.587000 +0000
XCSE	S	150	385	MCF	20161107 08:40:33.587000 +0000
XCSE	S	134	385	MCF	20161107 08:40:33.616000 +0000
XCSE	S	56	385	MCF	20161107 08:41:34.219000 +0000
XCSE	S	110	385	MCF	20161107 08:41:37.478000 +0000
XCSE	S	117	385	MCF	20161107 08:41:37.479000 +0000
CHID	S	25	385	CIXCCP	20161107 08:41:37.490000 +0000
XCSE	S	167	385	MCF	20161107 08:41:37.520000 +0000
XCSE	S	250	385	MCF	20161107 08:41:50.656000 +0000
CHID	S	174	385	CIXCCP	20161107 08:41:50.667000 +0000
XCSE	S	186	385	MCF	20161107 08:42:02.416000 +0000
XCSE	S	119	385	MCF	20161107 08:42:02.444000 +0000
XCSE	S	63	385	MCF	20161107 08:42:15.794000 +0000
XCSE	S	49	385	MCF	20161107 08:42:15.794000 +0000
XCSE	S	49	385	MCF	20161107 08:42:15.794000 +0000
CHID	S	39	385	CIXCCP	20161107 08:42:29.143000 +0000
CHID	S	5	385	CIXCCP	20161107 08:42:35.581000 +0000
CHID	S	10	385	CIXCCP	20161107 08:42:47.825000 +0000
XCSE	S	1035	385	DDB	20161107 08:43:27.933821 +0000
CHID	S	20	385	CIXCCP	20161107 08:44:08.443000 +0000
XCSE	S	423	385	MCF	20161107 08:46:50.721000 +0000
XCSE	S	548	385	MCF	20161107 08:46:50.721000 +0000
CHID	S	174	385	CIXCCP	20161107 08:46:50.739000 +0000
CHID	S	15	385	CIXCCP	20161107 08:46:51.258000 +0000
CHID	S	5	385	CIXCCP	20161107 08:46:58.084000 +0000
CHID	S	38	385	CIXCCP	20161107 08:46:58.679000 +0000
XCSE	S	107	385	MCF	20161107 08:47:35.016000 +0000
XCSE	S	34	385	MCF	20161107 08:48:01.935000 +0000
XCSE	S	205	385	MCF	20161107 08:48:06.016000 +0000
XCSE	S	77	385	MCF	20161107 08:48:06.465000 +0000
XCSE	S	59	385	MCF	20161107 08:48:29.621000 +0000
XCSE	S	200	385	MCF	20161107 08:48:29.621000 +0000
XCSE	S	23	385	MCF	20161107 08:48:29.621000 +0000
XCSE	S	141	385	MCF	20161107 08:48:29.641000 +0000
XCSE	S	59	385	MCF	20161107 08:48:29.641000 +0000
XCSE	S	150	385	MCF	20161107 08:48:29.641000 +0000
XCSE	S	62	385	MCF	20161107 08:49:30.301000 +0000
XCSE	S	143	385	MCF	20161107 08:49:30.301000 +0000
XCSE	S	79	385	MCF	20161107 08:49:30.301000 +0000
XCSE	S	400	385	MCF	20161107 08:49:30.301000 +0000
TRQX	S	46	385	TRQEMCF	20161107 08:49:30.300000 +0000
CHIX	S	23	385	CIXCCP	20161107 08:49:30.300000 +0000
CHIX	S	147	385	CIXCCP	20161107 08:49:30.300000 +0000
XCSE	S	205	385	MCF	20161107 08:51:14.016000 +0000
XCSE	S	205	385	MCF	20161107 08:51:45.016000 +0000

XCSE	S	13	385	MCF	20161107 08:51:45.037000 +0000
XCSE	S	279	385	MCF	20161107 08:53:43.899000 +0000
XCSE	S	144	385	MCF	20161107 08:53:43.899000 +0000
XCSE	S	366	385	MCF	20161107 08:53:43.899000 +0000
XCSE	S	366	385	MCF	20161107 08:53:43.899000 +0000
BATD	S	125	385	BTECCP	20161107 08:53:43.917000 +0000
CHID	S	117	385	CIXCCP	20161107 08:53:43.916000 +0000
CHID	S	40	385	CIXCCP	20161107 08:53:44.290000 +0000
CHID	S	48	385	CIXCCP	20161107 08:53:48.978000 +0000
BATD	S	48	385	BTECCP	20161107 08:53:48.978000 +0000
TRQM	S	50	385	TRQEMCF	20161107 08:53:48.978000 +0000
TRQM	S	31	385	TRQEMCF	20161107 08:54:00.602000 +0000
CHID	S	30	385	CIXCCP	20161107 08:54:00.602000 +0000
XCSE	S	31	385	MCF	20161107 08:55:11.661000 +0000
XCSE	S	205	385	MCF	20161107 08:55:23.016000 +0000
XCSE	S	187	385	MCF	20161107 08:55:23.016000 +0000
CHID	S	14	385	CIXCCP	20161107 08:55:23.030000 +0000
XCSE	S	84	385	MCF	20161107 08:55:41.784000 +0000
XCSE	S	39	385	MCF	20161107 08:55:41.784000 +0000
XCSE	S	133	385	MCF	20161107 08:55:41.785000 +0000
XCSE	S	167	385	MCF	20161107 08:55:41.785000 +0000
XCSE	S	167	385	MCF	20161107 08:55:41.785000 +0000
XCSE	S	150	385	MCF	20161107 08:55:41.785000 +0000
CHID	S	30	385	CIXCCP	20161107 08:55:41.864000 +0000
CHID	S	10	385	CIXCCP	20161107 08:55:44.105000 +0000
DCSE	S	5	385	MCF	20161107 08:55:47.685000 +0000
DCSE	S	29	385	MCF	20161107 08:55:47.716000 +0000
XCSE	S	419	385	MCF	20161107 08:57:15.558000 +0000
XCSE	S	4	385	MCF	20161107 08:57:15.558000 +0000
XCSE	S	148	385	MCF	20161107 08:57:15.558000 +0000
XCSE	S	5	385	MCF	20161107 08:57:15.558000 +0000
CHID	S	58	385	CIXCCP	20161107 08:57:15.572000 +0000
XCSE	S	97	385	MCF	20161107 09:01:00.591000 +0000
XCSE	S	75	385	MCF	20161107 09:01:05.411000 +0000
XCSE	S	158	385	MCF	20161107 09:01:06.016000 +0000
XCSE	S	150	385	MCF	20161107 09:01:06.039000 +0000
CHID	S	68	385	CIXCCP	20161107 09:01:06.049000 +0000
CHID	S	20	385	CIXCCP	20161107 09:01:06.049000 +0000
CHID	S	46	385	CIXCCP	20161107 09:01:06.049000 +0000
CHID	S	20	385	CIXCCP	20161107 09:01:06.049000 +0000
CHID	S	20	385	CIXCCP	20161107 09:01:06.049000 +0000
CHID	S	4	385	CIXCCP	20161107 09:01:06.053000 +0000
CHID	S	36	385	CIXCCP	20161107 09:01:24.189000 +0000
BATD	S	36	385	BTECCP	20161107 09:01:24.189000 +0000
TRQM	S	38	385	TRQEMCF	20161107 09:01:24.189000 +0000
XCSE	S	312	385	MCF	20161107 09:03:13.380000 +0000
XCSE	S	111	385	MCF	20161107 09:03:13.380000 +0000

XCSE	S	200	385	MCF	20161107 09:03:13.380000 +0000
XCSE	S	221	385	MCF	20161107 09:03:13.380000 +0000
XCSE	S	221	385	MCF	20161107 09:03:13.380000 +0000
XCSE	S	147	385	MCF	20161107 09:03:13.380000 +0000
XCSE	S	21	385	MCF	20161107 09:03:13.380000 +0000
CHID	S	68	385	CIXCCP	20161107 09:03:13.391000 +0000
CHID	S	20	385	CIXCCP	20161107 09:03:13.391000 +0000
CHID	S	68	385	CIXCCP	20161107 09:03:13.391000 +0000
CHID	S	68	385	CIXCCP	20161107 09:03:13.391000 +0000
CHID	S	63	385	CIXCCP	20161107 09:03:13.395000 +0000
XCSE	S	55	385	MCF	20161107 09:03:16.016000 +0000
XCSE	S	500	385	MCF	20161107 09:20:06.033000 +0000
TRQM	S	18	385	TRQEMCF	20161107 09:22:15.311000 +0000
CHID	S	68	385	CIXCCP	20161107 09:22:15.312000 +0000
CHID	S	106	385	CIXCCP	20161107 09:22:15.315000 +0000
CHID	S	68	385	CIXCCP	20161107 09:22:20.585000 +0000
TRQM	S	12	385	TRQEMCF	20161107 09:22:30.501000 +0000
TRQM	S	18	385	TRQEMCF	20161107 09:22:30.501000 +0000
CHID	S	18	385	CIXCCP	20161107 09:22:30.500000 +0000
CHID	S	12	385	CIXCCP	20161107 09:22:30.501000 +0000
BATD	S	45	385	BTECCP	20161107 09:22:30.500000 +0000
CHID	S	68	385	CIXCCP	20161107 09:22:30.501000 +0000
BATD	S	138	385	BTECCP	20161107 09:22:30.501000 +0000
CHID	S	68	385	CIXCCP	20161107 09:22:30.501000 +0000
XCSE	S	9	385	ITGECCP	20161107 09:27:21.619000 +0000
XCSE	S	47	385	ITGECCP	20161107 09:27:21.619000 +0000
BATE	S	10	385	ITGECCP	20161107 09:27:21.609000 +0000
CHIX	S	50	385	ITGECCP	20161107 09:27:21.609000 +0000
XCSE	S	44	385	ITGECCP	20161107 09:32:00.576000 +0000
CHIX	S	15	384,9	ITGECCP	20161107 09:25:47.113000 +0000
XCSE	S	53	384,9	ITGECCP	20161107 09:25:57.908000 +0000
XCSE	S	76	384,9	ITGECCP	20161107 09:25:57.908000 +0000
CHIX	S	5	384,9	ITGECCP	20161107 09:25:57.897000 +0000
TRQX	S	10	384,9	ITGECCP	20161107 09:25:57.000000 +0000
XCSE	S	150	384,7	ITGECCP	20161107 09:28:56.790000 +0000
XCSE	S	123	384,7	ITGECCP	20161107 09:28:56.790000 +0000
XCSE	S	52	384,7	ITGECCP	20161107 09:31:05.619000 +0000
XCSE	S	52	384,7	ITGECCP	20161107 09:31:05.619000 +0000
XCSE	S	51	384,7	ITGECCP	20161107 09:31:05.620000 +0000
CHIX	S	6	384,7	ITGECCP	20161107 09:31:05.608000 +0000
CHIX	S	11	384,7	ITGECCP	20161107 09:31:05.608000 +0000
TRQX	S	10	384,7	ITGECCP	20161107 09:31:05.000000 +0000
XCSE	S	103	384,6	ITGECCP	20161107 09:24:50.016000 +0000
XCSE	S	44	384,6	ITGECCP	20161107 09:24:50.016000 +0000
XCSE	S	38	384,6	ITGECCP	20161107 09:24:57.458000 +0000
CHIX	S	35	384,6	ITGECCP	20161107 09:24:57.447000 +0000
BATE	S	7	384,6	ITGECCP	20161107 09:24:57.468000 +0000

XCSE	S	90	384,6	ITGECCP	20161107 09:31:00.168000 +0000
BATE	S	14	384,6	ITGECCP	20161107 09:31:00.158000 +0000
CHIX	S	84	384,6	ITGECCP	20161107 09:31:00.158000 +0000
TRQX	S	17	384,6	ITGECCP	20161107 09:31:00.000000 +0000
XCSE	S	2	384,5	ITGECCP	20161107 09:24:36.917000 +0000
XCSE	S	58	384,5	ITGECCP	20161107 09:24:36.917000 +0000
CHIX	S	66	384,5	ITGECCP	20161107 09:34:06.013000 +0000
CHIX	S	157	384,5	ITGECCP	20161107 09:34:06.013000 +0000
CHIX	S	70	384,4	ITGECCP	20161107 09:24:04.854000 +0000
CHIX	S	4	384,4	ITGECCP	20161107 09:24:04.854000 +0000
XCSE	S	88	384,4	ITGECCP	20161107 09:24:36.917000 +0000
XCSE	S	42	384,4	ITGECCP	20161107 09:35:33.916000 +0000
XCSE	S	2	384,4	ITGECCP	20161107 09:35:33.937000 +0000
XCSE	S	6	384,4	ITGECCP	20161107 09:35:33.938000 +0000
CHIX	S	37	384,4	ITGECCP	20161107 09:35:33.926000 +0000
XCSE	S	17	384,4	ITGECCP	20161107 09:35:33.980000 +0000
XCSE	S	100	384,3	ITGECCP	20161107 09:29:27.332000 +0000
XCSE	S	50	384,3	ITGECCP	20161107 09:29:27.332000 +0000
XCSE	S	125	384,3	ITGECCP	20161107 09:29:27.332000 +0000
XCSE	S	53	384,3	ITGECCP	20161107 09:29:27.332000 +0000
XCSE	S	89	384,3	ITGECCP	20161107 09:34:42.791000 +0000
XCSE	S	89	384,3	ITGECCP	20161107 09:34:42.811000 +0000
XCSE	S	86	384,3	ITGECCP	20161107 09:34:42.811000 +0000
BATE	S	18	384,3	ITGECCP	20161107 09:34:42.801000 +0000
CHIX	S	90	384,3	ITGECCP	20161107 09:34:42.801000 +0000
TRQX	S	26	384,3	ITGECCP	20161107 09:34:42.000000 +0000
XCSE	S	50	383,5	MCF	20161107 09:52:55.562000 +0000
XCSE	S	200	383,5	MCF	20161107 09:52:55.562000 +0000
XCSE	S	62	383,5	MCF	20161107 09:52:55.562000 +0000
XCSE	S	743	383,5	MCF	20161107 09:52:55.562000 +0000
CHIX	S	35	383,5	CIXCCP	20161107 09:52:55.561000 +0000
CHIX	S	132	383,5	CIXCCP	20161107 09:52:55.561000 +0000
CHIX	S	167	383,5	CIXCCP	20161107 09:52:55.561000 +0000
XCSE	S	18	383,4	ITGECCP	20161107 09:52:08.368000 +0000
XCSE	S	85	383,4	ITGECCP	20161107 09:52:08.368000 +0000
CHIX	S	69	383,4	ITGECCP	20161107 09:52:08.378000 +0000
BATE	S	12	383,4	ITGECCP	20161107 09:52:08.378000 +0000
CHIX	S	45	383,4	CIXCCP	20161107 09:52:55.561000 +0000
CHIX	S	55	383,4	CIXCCP	20161107 09:52:55.561000 +0000
CHIX	S	9	383,4	CIXCCP	20161107 09:52:55.752000 +0000
XCSE	S	181	383,4	MCF	20161107 09:56:30.596000 +0000
XCSE	S	12	383,4	MCF	20161107 09:56:30.596000 +0000
TRQX	S	28	383,4	TRQEMCF	20161107 09:56:30.605000 +0000
BATE	S	11	383,4	BTECCP	20161107 09:56:30.606000 +0000
CHIX	S	108	383,4	CIXCCP	20161107 09:56:30.606000 +0000
CHIX	S	4	383,4	CIXCCP	20161107 09:56:30.606000 +0000
BATE	S	9	383,4	BTECCP	20161107 09:56:30.606000 +0000

CHIX	S	70	383,4	ITGECCP	20161107 09:56:30.911000 +0000
XCSE	S	81	383,4	ITGECCP	20161107 09:56:30.950000 +0000
CHIX	S	17	383,4	ITGECCP	20161107 09:57:03.279000 +0000
XCSE	S	51	383,3	ITGECCP	20161107 09:51:36.696000 +0000
XCSE	S	83	383,3	ITGECCP	20161107 09:51:36.696000 +0000
BATE	S	7	383,3	ITGECCP	20161107 09:51:36.707000 +0000
CHIX	S	19	383,3	ITGECCP	20161107 09:51:36.707000 +0000
TRQX	S	9	383,3	ITGECCP	20161107 09:51:36.000000 +0000
TRQX	S	1	383,3	ITGECCP	20161107 09:51:36.000000 +0000
XCSE	S	200	383,3	ITGECCP	20161107 09:56:21.156000 +0000
XCSE	S	137	383,3	ITGECCP	20161107 09:56:21.156000 +0000
XCSE	S	144	383,3	ITGECCP	20161107 09:56:21.156000 +0000
BATE	S	47	383,3	ITGECCP	20161107 09:56:21.166000 +0000
CHIX	S	88	383,3	ITGECCP	20161107 09:56:21.166000 +0000
CHIX	S	36	383,3	ITGECCP	20161107 09:56:21.166000 +0000
TRQX	S	68	383,3	ITGECCP	20161107 09:56:21.000000 +0000
CHIX	S	44	383,1	ITGECCP	20161107 09:51:19.191000 +0000
CHIX	S	1	383,1	ITGECCP	20161107 09:51:19.191000 +0000
XCSE	S	70	383,1	ITGECCP	20161107 09:51:23.143000 +0000
CHIX	S	10	383,1	ITGECCP	20161107 09:51:23.153000 +0000
XCSE	S	46	383	ITGECCP	20161107 09:50:48.546000 +0000
CHIX	S	8	383	ITGECCP	20161107 09:50:48.536000 +0000
CHIX	S	9	383	ITGECCP	20161107 09:50:48.536000 +0000
TRQX	S	9	383	ITGECCP	20161107 09:50:48.000000 +0000
CHIX	S	70	382,9	ITGECCP	20161107 09:38:46.196000 +0000
CHIX	S	161	382,9	ITGECCP	20161107 09:38:46.196000 +0000
XCSE	S	24	382,9	ITGECCP	20161107 10:18:02.736000 +0000
XCSE	S	101	382,8	ITGECCP	20161107 10:00:02.218000 +0000
XCSE	S	101	382,8	ITGECCP	20161107 10:00:02.218000 +0000
XCSE	S	101	382,8	ITGECCP	20161107 10:00:02.218000 +0000
XCSE	S	101	382,8	ITGECCP	20161107 10:00:02.218000 +0000
XCSE	S	55	382,8	ITGECCP	20161107 10:00:02.218000 +0000
XCSE	S	46	382,8	ITGECCP	20161107 10:00:02.219000 +0000
XCSE	S	34	382,8	ITGECCP	20161107 10:00:02.219000 +0000
BATE	S	13	382,8	ITGECCP	20161107 10:00:02.209000 +0000
CHIX	S	115	382,8	ITGECCP	20161107 10:00:02.208000 +0000
TRQX	S	31	382,8	ITGECCP	20161107 10:00:02.000000 +0000
XCSE	S	44	382,8	MCF	20161107 10:13:45.932000 +0000
XCSE	S	25	382,8	MCF	20161107 10:13:45.932000 +0000
XCSE	S	67	382,8	MCF	20161107 10:13:45.932000 +0000
XCSE	S	150	382,8	MCF	20161107 10:13:45.932000 +0000
XCSE	S	119	382,8	MCF	20161107 10:13:45.932000 +0000
TRQX	S	114	382,8	TRQEMCF	20161107 10:13:45.930000 +0000
BATE	S	18	382,8	BTECCP	20161107 10:13:45.930000 +0000
CHIX	S	45	382,8	CIXCCP	20161107 10:13:45.930000 +0000
CHIX	S	200	382,8	CIXCCP	20161107 10:13:45.930000 +0000
CHIX	S	44	382,8	CIXCCP	20161107 10:13:45.930000 +0000

CHIX	S	49	382,8	CIXCCP	20161107 10:13:45.930000 +0000
CHIX	S	36	382,8	CIXCCP	20161107 10:13:45.930000 +0000
CHIX	S	35	382,8	CIXCCP	20161107 10:13:45.930000 +0000
CHIX	S	54	382,8	CIXCCP	20161107 10:13:46.118000 +0000
CHIX	S	56	382,7	ITGECCP	20161107 09:40:04.675000 +0000
CHIX	S	166	382,7	ITGECCP	20161107 09:40:04.675000 +0000
XCSE	S	19	382,7	ITGECCP	20161107 09:41:23.229000 +0000
XCSE	S	136	382,7	ITGECCP	20161107 09:41:23.229000 +0000
XCSE	S	280	382,7	ITGECCP	20161107 09:41:23.229000 +0000
BATE	S	16	382,7	ITGECCP	20161107 09:41:23.239000 +0000
CHIX	S	128	382,7	ITGECCP	20161107 09:41:23.239000 +0000
TRQX	S	29	382,7	ITGECCP	20161107 09:41:23.000000 +0000
XCSE	S	31	382,7	ITGECCP	20161107 09:49:40.043000 +0000
CHIX	S	13	382,7	ITGECCP	20161107 09:49:40.033000 +0000
CHIX	S	23	382,7	ITGECCP	20161107 09:49:40.033000 +0000
TRQX	S	10	382,7	ITGECCP	20161107 09:49:40.000000 +0000
CHIX	S	30	382,7	BTECCP	20161107 09:59:08.506000 +0000
CHIX	S	68	382,7	BTECCP	20161107 09:59:08.506000 +0000
CHIX	S	68	382,7	CIXCCP	20161107 09:59:08.576000 +0000
CHIX	S	200	382,7	CIXCCP	20161107 09:59:08.576000 +0000
XCSE	S	160	382,7	MCF	20161107 10:02:16.577000 +0000
XCSE	S	50	382,7	MCF	20161107 10:02:16.577000 +0000
XCSE	S	120	382,7	MCF	20161107 10:02:16.577000 +0000
XCSE	S	65	382,7	MCF	20161107 10:02:16.577000 +0000
CHIX	S	70	382,7	CIXCCP	20161107 10:02:16.575000 +0000
CHIX	S	68	382,7	CIXCCP	20161107 10:02:16.575000 +0000
CHIX	S	114	382,7	CIXCCP	20161107 10:02:16.575000 +0000
CHIX	S	200	382,7	CIXCCP	20161107 10:02:16.575000 +0000
CHIX	S	18	382,7	CIXCCP	20161107 10:02:16.575000 +0000
CHIX	S	31	382,7	CIXCCP	20161107 10:02:16.575000 +0000
CHIX	S	143	382,7	CIXCCP	20161107 10:02:16.575000 +0000
CHIX	S	22	382,7	CIXCCP	20161107 10:02:16.575000 +0000
TRQX	S	5	382,7	TRQEMCF	20161107 10:02:16.763000 +0000
XCSE	S	48	382,7	MCF	20161107 10:02:16.935000 +0000
TRQX	S	6	382,7	TRQEMCF	20161107 10:02:16.951000 +0000
CHIX	S	26	382,7	CIXCCP	20161107 10:02:16.951000 +0000
BATE	S	4	382,7	BTECCP	20161107 10:02:16.952000 +0000
XCSE	S	34	382,7	MCF	20161107 10:02:42.612000 +0000
XCSE	S	101	382,7	MCF	20161107 10:02:42.612000 +0000
XCSE	S	50	382,7	MCF	20161107 10:02:42.612000 +0000
XCSE	S	82	382,7	MCF	20161107 10:02:42.612000 +0000
CHIX	S	70	382,7	CIXCCP	20161107 10:02:50.466000 +0000
CHIX	S	113	382,7	CIXCCP	20161107 10:02:50.466000 +0000
XCSE	S	28	382,7	ITGECCP	20161107 10:04:49.179000 +0000
XCSE	S	28	382,7	ITGECCP	20161107 10:04:49.179000 +0000
XCSE	S	28	382,7	ITGECCP	20161107 10:04:49.179000 +0000
XCSE	S	28	382,7	ITGECCP	20161107 10:04:49.180000 +0000

XCSE	S	56	382,7	ITGECCP	20161107 10:04:49.180000 +0000
CHIX	S	49	382,7	ITGECCP	20161107 10:04:49.169000 +0000
BATE	S	8	382,7	ITGECCP	20161107 10:04:49.169000 +0000
TRQX	S	11	382,7	ITGECCP	20161107 10:04:49.000000 +0000
XCSE	S	28	382,7	ITGECCP	20161107 10:04:50.207000 +0000
XCSE	S	98	382,7	ITGECCP	20161107 10:04:50.207000 +0000
XCSE	S	28	382,7	ITGECCP	20161107 10:04:50.227000 +0000
XCSE	S	28	382,7	ITGECCP	20161107 10:05:17.907000 +0000
XCSE	S	28	382,7	ITGECCP	20161107 10:05:17.929000 +0000
XCSE	S	28	382,7	ITGECCP	20161107 10:05:17.938000 +0000
XCSE	S	24	382,7	ITGECCP	20161107 10:05:17.938000 +0000
CHIX	S	36	382,7	ITGECCP	20161107 10:05:17.919000 +0000
TRQX	S	11	382,7	ITGECCP	20161107 10:05:17.000000 +0000
XCSE	S	206	382,7	ITGECCP	20161107 10:17:33.151000 +0000
CHIX	S	209	382,7	ITGECCP	20161107 10:17:33.140000 +0000
TRQX	S	59	382,7	ITGECCP	20161107 10:17:33.000000 +0000
BATE	S	29	382,7	ITGECCP	20161107 10:17:33.142000 +0000
CHID	S	200	382,65	ITGECCP	20161107 10:05:17.919000 +0000
CHID	S	162	382,6	ITGECCP	20161107 09:41:23.239000 +0000
CHID	S	65	382,6	ITGECCP	20161107 09:41:23.239000 +0000
XCSE	S	200	382,6	MCF	20161107 09:59:08.577000 +0000
XCSE	S	847	382,6	MCF	20161107 09:59:08.577000 +0000
CHIX	S	70	382,6	CIXCCP	20161107 09:59:08.576000 +0000
XCSE	S	50	382,6	MCF	20161107 10:02:42.612000 +0000
XCSE	S	118	382,6	MCF	20161107 10:02:42.612000 +0000
XCSE	S	175	382,6	MCF	20161107 10:02:42.612000 +0000
XCSE	S	82	382,6	MCF	20161107 10:02:42.612000 +0000
CHIX	S	22	382,6	CIXCCP	20161107 10:02:50.466000 +0000
CHIX	S	55	382,6	CIXCCP	20161107 10:02:50.466000 +0000
CHIX	S	113	382,6	CIXCCP	20161107 10:02:50.466000 +0000
TRQX	S	74	382,6	TRQEMCF	20161107 10:04:19.675000 +0000
CHIX	S	68	382,6	CIXCCP	20161107 10:04:19.675000 +0000
CHIX	S	69	382,6	CIXCCP	20161107 10:04:19.675000 +0000
CHIX	S	12	382,6	CIXCCP	20161107 10:04:19.675000 +0000
CHIX	S	94	382,6	ITGECCP	20161107 10:06:00.339000 +0000
XCSE	S	518	382,6	ITGECCP	20161107 10:06:28.691000 +0000
XCSE	S	98	382,6	ITGECCP	20161107 10:06:28.691000 +0000
XCSE	S	150	382,6	ITGECCP	20161107 10:06:28.692000 +0000
XCSE	S	198	382,6	ITGECCP	20161107 10:06:28.692000 +0000
BATE	S	20	382,6	ITGECCP	20161107 10:06:28.680000 +0000
CHIX	S	6	382,6	ITGECCP	20161107 10:06:28.680000 +0000
TRQX	S	29	382,6	ITGECCP	20161107 10:06:28.000000 +0000
XCSE	S	98	382,6	ITGECCP	20161107 10:06:28.889000 +0000
XCSE	S	98	382,6	ITGECCP	20161107 10:06:28.889000 +0000
XCSE	S	57	382,6	ITGECCP	20161107 10:06:28.909000 +0000
CHID	S	138	382,6	ITGECCP	20161107 10:17:33.141000 +0000
CHID	S	138	382,6	ITGECCP	20161107 10:17:33.142000 +0000

CHIX	S	17	382,5	CIXCCP	20161107 09:59:08.576000 +0000
XCSE	S	144	382,5	ITGECCP	20161107 09:59:38.033000 +0000
XCSE	S	49	382,5	ITGECCP	20161107 09:59:38.033000 +0000
XCSE	S	49	382,5	ITGECCP	20161107 09:59:38.033000 +0000
XCSE	S	49	382,5	ITGECCP	20161107 09:59:38.033000 +0000
XCSE	S	49	382,5	ITGECCP	20161107 09:59:38.033000 +0000
XCSE	S	98	382,5	ITGECCP	20161107 09:59:38.033000 +0000
XCSE	S	49	382,5	ITGECCP	20161107 09:59:38.033000 +0000
XCSE	S	49	382,5	ITGECCP	20161107 09:59:38.033000 +0000
XCSE	S	49	382,5	ITGECCP	20161107 09:59:38.034000 +0000
XCSE	S	44	382,5	ITGECCP	20161107 09:59:38.034000 +0000
XCSE	S	49	382,5	ITGECCP	20161107 09:59:38.053000 +0000
XCSE	S	49	382,5	ITGECCP	20161107 09:59:38.053000 +0000
XCSE	S	49	382,5	ITGECCP	20161107 09:59:38.053000 +0000
XCSE	S	49	382,5	ITGECCP	20161107 09:59:38.054000 +0000
CHIX	S	51	382,5	ITGECCP	20161107 09:59:38.023000 +0000
TRQX	S	14	382,5	ITGECCP	20161107 09:59:38.000000 +0000
XCSE	S	49	382,5	ITGECCP	20161107 09:59:38.074000 +0000
XCSE	S	49	382,5	ITGECCP	20161107 09:59:38.094000 +0000
XCSE	S	49	382,5	ITGECCP	20161107 09:59:38.115000 +0000
XCSE	S	22	382,5	ITGECCP	20161107 09:59:38.135000 +0000
XCSE	S	200	382,5	MCF	20161107 10:02:42.612000 +0000
XCSE	S	2458	382,5	MCF	20161107 10:02:42.612000 +0000
XCSE	S	200	382,5	MCF	20161107 10:02:50.473000 +0000
XCSE	S	525	382,5	MCF	20161107 10:02:50.473000 +0000
CHIX	S	70	382,5	CIXCCP	20161107 10:02:50.466000 +0000
CHIX	S	175	382,5	CIXCCP	20161107 10:02:50.466000 +0000
CHIX	S	29	382,5	CIXCCP	20161107 10:02:50.466000 +0000
CHIX	S	55	382,5	CIXCCP	20161107 10:02:50.466000 +0000
CHIX	S	22	382,5	CIXCCP	20161107 10:02:50.466000 +0000
CHIX	S	51	382,5	CIXCCP	20161107 10:02:50.466000 +0000
XCSE	S	200	382,5	MCF	20161107 10:04:19.666000 +0000
XCSE	S	577	382,5	MCF	20161107 10:04:19.666000 +0000
CHIX	S	70	382,5	CIXCCP	20161107 10:04:19.675000 +0000
CHIX	S	22	382,5	CIXCCP	20161107 10:04:19.675000 +0000
XCSE	S	200	382,5	MCF	20161107 10:04:19.848000 +0000
XCSE	S	208	382,5	MCF	20161107 10:04:19.848000 +0000
XCSE	S	200	382,5	ITGECCP	20161107 10:04:21.038000 +0000
XCSE	S	251	382,5	ITGECCP	20161107 10:04:21.038000 +0000
XCSE	S	37	382,5	ITGECCP	20161107 10:11:47.497000 +0000
CHIX	S	34	382,5	ITGECCP	20161107 10:11:47.487000 +0000
BATE	S	7	382,5	ITGECCP	20161107 10:11:47.487000 +0000
TRQX	S	11	382,5	ITGECCP	20161107 10:11:47.000000 +0000
CHIX	S	4	382,5	ITGECCP	20161107 10:11:47.507000 +0000
XCSE	S	76	382,4	ITGECCP	20161107 10:09:09.419000 +0000
XCSE	S	35	382,4	ITGECCP	20161107 10:09:09.419000 +0000
XCSE	S	41	382,4	ITGECCP	20161107 10:09:09.420000 +0000

XCSE	S	35	382,4	ITGECCP	20161107 10:09:09.420000 +0000
XCSE	S	15	382,4	ITGECCP	20161107 10:09:09.420000 +0000
XCSE	S	61	382,4	ITGECCP	20161107 10:09:09.440000 +0000
XCSE	S	76	382,4	ITGECCP	20161107 10:09:09.441000 +0000
XCSE	S	155	382,4	ITGECCP	20161107 10:09:09.441000 +0000
XCSE	S	61	382,4	ITGECCP	20161107 10:09:09.442000 +0000
CHIX	S	27	382,4	ITGECCP	20161107 10:09:09.409000 +0000
BATE	S	10	382,4	ITGECCP	20161107 10:09:09.409000 +0000
TRQX	S	15	382,4	ITGECCP	20161107 10:09:09.000000 +0000
XCSE	S	8	382,4	ITGECCP	20161107 10:09:09.540000 +0000
XCSE	S	15	382,4	ITGECCP	20161107 10:09:09.540000 +0000
XCSE	S	76	382,4	ITGECCP	20161107 10:09:13.494000 +0000
XCSE	S	324	382,4	ITGECCP	20161107 10:09:13.494000 +0000
TRQX	S	10	382,4	ITGECCP	20161107 10:09:13.000000 +0000
XCSE	S	31	382,4	ITGECCP	20161107 10:09:13.597000 +0000
CHIX	S	77	382,4	ITGECCP	20161107 10:09:35.651000 +0000
XCSE	S	45	382,4	ITGECCP	20161107 10:09:37.690000 +0000
XCSE	S	45	382,4	ITGECCP	20161107 10:09:37.718000 +0000
XCSE	S	15	382,4	ITGECCP	20161107 10:09:37.718000 +0000
CHIX	S	5	382,4	ITGECCP	20161107 10:09:37.700000 +0000
BATE	S	13	382,4	ITGECCP	20161107 10:09:37.700000 +0000
TRQX	S	19	382,4	ITGECCP	20161107 10:09:37.000000 +0000
XCSE	S	21	382,4	ITGECCP	20161107 10:09:37.813000 +0000
XCSE	S	118	382,4	ITGECCP	20161107 10:10:12.633000 +0000
BATE	S	30	382,4	ITGECCP	20161107 10:10:12.643000 +0000
CHIX	S	189	382,4	ITGECCP	20161107 10:10:12.643000 +0000
TRQX	S	31	382,4	ITGECCP	20161107 10:10:12.000000 +0000
XCSE	S	173	382,4	ITGECCP	20161107 10:21:57.652000 +0000
XCSE	S	2	382,4	ITGECCP	20161107 10:21:57.652000 +0000
CHIX	S	46	382,4	ITGECCP	20161107 10:21:57.642000 +0000
CHIX	S	131	382,4	ITGECCP	20161107 10:21:57.642000 +0000
XCSE	S	175	382,4	ITGECCP	20161107 10:21:57.683000 +0000
CHIX	S	23	382,4	ITGECCP	20161107 10:21:57.662000 +0000
BATE	S	29	382,4	ITGECCP	20161107 10:21:57.662000 +0000
TRQX	S	54	382,4	ITGECCP	20161107 10:21:57.000000 +0000
CHIX	S	29	382,4	ITGECCP	20161107 11:00:45.022000 +0000
TRQX	S	12	382,4	ITGECCP	20161107 11:00:45.000000 +0000
XCSE	S	52	382,3	ITGECCP	20161107 09:42:15.949000 +0000
XCSE	S	106	382,3	ITGECCP	20161107 09:42:15.949000 +0000
XCSE	S	52	382,3	ITGECCP	20161107 09:42:15.970000 +0000
XCSE	S	52	382,3	ITGECCP	20161107 09:42:15.982000 +0000
XCSE	S	8	382,3	ITGECCP	20161107 09:42:15.982000 +0000
XCSE	S	150	382,3	ITGECCP	20161107 09:42:15.982000 +0000
CHIX	S	27	382,3	ITGECCP	20161107 09:42:15.959000 +0000
TRQX	S	11	382,3	ITGECCP	20161107 09:42:15.000000 +0000
XCSE	S	45	382,3	ITGECCP	20161107 09:42:26.303000 +0000
XCSE	S	7	382,3	ITGECCP	20161107 09:42:26.324000 +0000

XCSE	S	44	382,3	ITGECCP	20161107 09:42:26.325000 +0000
CHIX	S	14	382,3	ITGECCP	20161107 09:42:26.313000 +0000
CHIX	S	2	382,3	ITGECCP	20161107 09:42:26.313000 +0000
TRQX	S	11	382,3	ITGECCP	20161107 09:42:26.000000 +0000
XCSE	S	50	382,3	ITGECCP	20161107 09:47:19.182000 +0000
XCSE	S	50	382,3	ITGECCP	20161107 09:47:19.183000 +0000
XCSE	S	21	382,3	ITGECCP	20161107 09:47:19.183000 +0000
CHIX	S	45	382,3	ITGECCP	20161107 09:47:19.171000 +0000
BATE	S	7	382,3	ITGECCP	20161107 11:00:25.553000 +0000
XCSE	S	50	382,3	ITGECCP	20161107 11:00:26.194000 +0000
XCSE	S	50	382,3	ITGECCP	20161107 11:00:26.935000 +0000
XCSE	S	94	382,3	ITGECCP	20161107 11:00:26.935000 +0000
CHIX	S	29	382,3	ITGECCP	20161107 11:00:26.923000 +0000
CHIX	S	7	382,3	ITGECCP	20161107 11:00:27.106000 +0000
CHIX	S	164	382,3	ITGECCP	20161107 11:00:28.026000 +0000
CHIX	S	17	382,3	ITGECCP	20161107 11:00:28.026000 +0000
CHID	S	225	382,25	ITGECCP	20161107 09:42:15.964000 +0000
CHID	S	145	382,25	ITGECCP	20161107 09:47:19.176000 +0000
CHID	S	21	382,25	ITGECCP	20161107 09:47:19.192000 +0000
XCSE	S	11	382,2	ITGECCP	20161107 09:46:56.801000 +0000
XCSE	S	139	382,2	ITGECCP	20161107 09:46:56.801000 +0000
XCSE	S	282	382,2	ITGECCP	20161107 09:46:56.801000 +0000
CHIX	S	144	382,2	ITGECCP	20161107 09:46:56.790000 +0000
CHIX	S	9	382,2	ITGECCP	20161107 09:46:56.791000 +0000
BATE	S	24	382,2	ITGECCP	20161107 09:46:56.791000 +0000
TRQX	S	34	382,2	ITGECCP	20161107 09:46:56.000000 +0000
CHID	S	138	382,2	ITGECCP	20161107 10:21:50.135000 +0000
XCSE	S	62	382,2	MCF	20161107 10:50:49.321000 +0000
CHIX	S	53	382,2	CIXCCP	20161107 10:50:49.320000 +0000
CHIX	S	36	382,2	CIXCCP	20161107 10:50:49.320000 +0000
CHIX	S	46	382,2	CIXCCP	20161107 10:50:49.320000 +0000
CHIX	S	29	382,2	CIXCCP	20161107 10:50:49.320000 +0000
XCSE	S	95	382,2	ITGECCP	20161107 10:58:47.559000 +0000
CHIX	S	48	382,2	ITGECCP	20161107 10:58:47.526000 +0000
BATE	S	14	382,2	ITGECCP	20161107 10:58:47.898000 +0000
CHIX	S	9	382,2	ITGECCP	20161107 10:58:47.960000 +0000
XCSE	S	6	382,2	ITGECCP	20161107 10:58:48.034000 +0000
XCSE	S	16	382,2	ITGECCP	20161107 10:58:48.034000 +0000
XCSE	S	150	382,2	ITGECCP	20161107 10:58:48.034000 +0000
CHID	S	226	382,1	ITGECCP	20161107 09:46:56.811000 +0000
TRQM	S	142	382,1	ITGECCP	20161107 09:46:56.000000 +0000
XCSE	S	183	382,1	ITGECCP	20161107 10:26:11.787000 +0000
XCSE	S	176	382,1	ITGECCP	20161107 10:26:11.788000 +0000
XCSE	S	7	382,1	ITGECCP	20161107 10:26:11.788000 +0000
XCSE	S	183	382,1	ITGECCP	20161107 10:26:11.788000 +0000
XCSE	S	183	382,1	ITGECCP	20161107 10:26:11.788000 +0000
XCSE	S	60	382,1	ITGECCP	20161107 10:26:11.792000 +0000

BATE	S	37	382,1	ITGECCP	20161107 10:26:11.777000 +0000
CHIX	S	141	382,1	ITGECCP	20161107 10:26:11.777000 +0000
CHIX	S	67	382,1	ITGECCP	20161107 10:26:11.777000 +0000
TRQX	S	40	382,1	ITGECCP	20161107 10:26:11.000000 +0000
XCSE	S	91	382,1	ITGECCP	20161107 10:32:49.851000 +0000
BATE	S	12	382,1	ITGECCP	20161107 10:33:06.198000 +0000
XCSE	S	88	382,1	ITGECCP	20161107 10:35:51.657000 +0000
XCSE	S	48	382,1	ITGECCP	20161107 10:49:57.591000 +0000
CHIX	S	18	382,1	ITGECCP	20161107 10:49:57.622000 +0000
TRQX	S	10	382,1	ITGECCP	20161107 10:49:57.000000 +0000
XCSE	S	83	382,1	MCF	20161107 10:50:49.321000 +0000
XCSE	S	100	382,1	MCF	20161107 10:50:49.321000 +0000
XCSE	S	180	382,1	MCF	20161107 10:50:49.321000 +0000
XCSE	S	150	382,1	MCF	20161107 10:50:49.321000 +0000
TRQX	S	74	382,1	TRQEMCF	20161107 10:50:49.319000 +0000
CHIX	S	61	382,1	CIXCCP	20161107 10:50:49.320000 +0000
CHIX	S	50	382,1	CIXCCP	20161107 10:50:49.320000 +0000
CHIX	S	13	382,1	ITGECCP	20161107 10:51:00.655000 +0000
CHID	S	135	382,1	ITGECCP	20161107 10:54:36.252000 +0000
XCSE	S	41	382,1	ITGECCP	20161107 10:55:50.104000 +0000
CHIX	S	16	382,1	ITGECCP	20161107 10:55:50.132000 +0000
XCSE	S	41	382,1	ITGECCP	20161107 10:55:51.142000 +0000
XCSE	S	179	382,1	ITGECCP	20161107 10:55:51.142000 +0000
XCSE	S	31	382	ITGECCP	20161107 10:32:06.699000 +0000
XCSE	S	22	382	ITGECCP	20161107 10:32:06.699000 +0000
XCSE	S	38	382	ITGECCP	20161107 10:32:06.699000 +0000
XCSE	S	185	382	ITGECCP	20161107 10:32:06.700000 +0000
XCSE	S	15	382	ITGECCP	20161107 10:32:06.700000 +0000
XCSE	S	53	382	ITGECCP	20161107 10:32:06.700000 +0000
XCSE	S	53	382	ITGECCP	20161107 10:32:06.701000 +0000
XCSE	S	252	382	ITGECCP	20161107 10:32:06.701000 +0000
XCSE	S	53	382	ITGECCP	20161107 10:32:06.711000 +0000
XCSE	S	116	382	ITGECCP	20161107 10:32:06.711000 +0000
CHIX	S	52	382	ITGECCP	20161107 10:32:06.689000 +0000
BATE	S	8	382	ITGECCP	20161107 10:32:06.689000 +0000
TRQX	S	15	382	ITGECCP	20161107 10:32:06.000000 +0000
XCSE	S	110	382	ITGECCP	20161107 10:34:35.847000 +0000
XCSE	S	76	382	MCF	20161107 10:50:49.321000 +0000
XCSE	S	47	382	ITGECCP	20161107 10:54:30.408000 +0000
XCSE	S	79	382	ITGECCP	20161107 10:54:30.409000 +0000
CHIX	S	22	382	ITGECCP	20161107 10:54:30.398000 +0000
CHIX	S	92	382	ITGECCP	20161107 10:54:30.398000 +0000
BATE	S	28	382	ITGECCP	20161107 10:54:30.398000 +0000
CHIX	S	16	382	ITGECCP	20161107 10:54:30.398000 +0000
TRQX	S	18	382	ITGECCP	20161107 10:54:30.000000 +0000
CHIX	S	19	382	ITGECCP	20161107 10:54:30.400000 +0000
CHIX	S	2	382	ITGECCP	20161107 10:54:30.400000 +0000

TRQX	S	23	382	ITGECCP	20161107 10:54:30.000000 +0000
XCSE	S	52	382	ITGECCP	20161107 11:05:11.451000 +0000
XCSE	S	43	382	ITGECCP	20161107 11:05:11.451000 +0000
XCSE	S	52	382	ITGECCP	20161107 11:05:11.471000 +0000
XCSE	S	150	382	ITGECCP	20161107 11:05:11.471000 +0000
BATE	S	7	382	ITGECCP	20161107 11:05:11.460000 +0000
CHIX	S	20	382	ITGECCP	20161107 11:05:11.460000 +0000
TRQX	S	11	382	ITGECCP	20161107 11:05:11.000000 +0000
CHIX	S	7	382	ITGECCP	20161107 11:05:17.181000 +0000
BATE	S	5	382	ITGECCP	20161107 11:05:17.182000 +0000
TRQX	S	2	382	ITGECCP	20161107 11:05:17.000000 +0000
XCSE	S	39	382	ITGECCP	20161107 11:05:21.187000 +0000
XCSE	S	13	382	ITGECCP	20161107 11:05:21.188000 +0000
CHIX	S	2	382	ITGECCP	20161107 11:05:21.197000 +0000
BATE	S	2	382	ITGECCP	20161107 11:05:21.924000 +0000
XCSE	S	52	382	ITGECCP	20161107 11:05:31.141000 +0000
XCSE	S	92	382	ITGECCP	20161107 11:05:31.141000 +0000
CHIX	S	20	382	ITGECCP	20161107 11:06:37.012000 +0000
XCSE	S	253	381,9	ITGECCP	20161107 10:28:17.752000 +0000
XCSE	S	44	381,9	ITGECCP	20161107 10:28:17.753000 +0000
XCSE	S	167	381,9	ITGECCP	20161107 10:28:17.753000 +0000
BATE	S	30	381,9	ITGECCP	20161107 10:28:17.742000 +0000
CHIX	S	247	381,9	ITGECCP	20161107 10:28:17.742000 +0000
TRQX	S	46	381,9	ITGECCP	20161107 10:28:17.000000 +0000
XCSE	S	31	381,9	ITGECCP	20161107 10:38:55.102000 +0000
CHIX	S	42	381,9	ITGECCP	20161107 10:38:55.107000 +0000
XCSE	S	37	381,9	ITGECCP	20161107 10:49:46.174000 +0000
XCSE	S	29	381,9	ITGECCP	20161107 10:49:46.174000 +0000
CHIX	S	37	381,9	ITGECCP	20161107 10:49:46.163000 +0000
BATE	S	7	381,9	ITGECCP	20161107 10:49:46.164000 +0000
TRQX	S	11	381,9	ITGECCP	20161107 10:49:46.000000 +0000
CHID	S	143	381,9	ITGECCP	20161107 10:54:30.398000 +0000
CHID	S	150	381,9	ITGECCP	20161107 11:05:11.461000 +0000
TRQX	S	17	381,9	ITGECCP	20161107 11:06:15.000000 +0000
CHIX	S	64	381,9	ITGECCP	20161107 11:06:16.181000 +0000
XCSE	S	51	381,9	ITGECCP	20161107 11:06:16.691000 +0000
XCSE	S	51	381,9	ITGECCP	20161107 11:06:16.788000 +0000
CHIX	S	53	381,9	ITGECCP	20161107 11:07:50.827000 +0000
XCSE	S	14	381,9	ITGECCP	20161107 11:08:53.348000 +0000
XCSE	S	75	381,9	ITGECCP	20161107 11:08:53.348000 +0000
XCSE	S	75	381,9	ITGECCP	20161107 11:09:18.626000 +0000
XCSE	S	75	381,9	ITGECCP	20161107 11:10:07.028000 +0000
XCSE	S	58	381,9	ITGECCP	20161107 11:10:07.028000 +0000
XCSE	S	58	381,9	ITGECCP	20161107 11:10:07.048000 +0000
XCSE	S	17	381,9	ITGECCP	20161107 11:10:07.050000 +0000
XCSE	S	159	381,9	ITGECCP	20161107 11:10:07.065000 +0000
XCSE	S	75	381,9	ITGECCP	20161107 11:10:07.065000 +0000

CHIX	S	9	381,9	ITGECCP	20161107 11:10:07.038000 +0000
BATE	S	12	381,9	ITGECCP	20161107 11:10:07.038000 +0000
TRQX	S	20	381,9	ITGECCP	20161107 11:10:07.000000 +0000
XCSE	S	75	381,9	ITGECCP	20161107 11:10:19.963000 +0000
TRQX	S	12	381,9	ITGECCP	20161107 11:10:19.000000 +0000
CHID	S	72	381,85	ITGECCP	20161107 11:10:07.039000 +0000
XCSE	S	51	381,8	ITGECCP	20161107 10:29:19.821000 +0000
XCSE	S	51	381,8	ITGECCP	20161107 10:29:19.821000 +0000
XCSE	S	51	381,8	ITGECCP	20161107 10:29:19.822000 +0000
XCSE	S	150	381,8	ITGECCP	20161107 10:29:19.822000 +0000
XCSE	S	6	381,8	ITGECCP	20161107 10:29:19.825000 +0000
XCSE	S	45	381,8	ITGECCP	20161107 10:29:19.828000 +0000
CHIX	S	46	381,8	ITGECCP	20161107 10:29:19.811000 +0000
BATE	S	8	381,8	ITGECCP	20161107 10:29:19.811000 +0000
XCSE	S	59	381,8	ITGECCP	20161107 10:29:19.852000 +0000
XCSE	S	51	381,8	ITGECCP	20161107 10:29:19.852000 +0000
XCSE	S	51	381,8	ITGECCP	20161107 10:29:20.651000 +0000
CHIX	S	46	381,8	ITGECCP	20161107 10:29:21.033000 +0000
XCSE	S	51	381,8	ITGECCP	20161107 10:29:21.103000 +0000
XCSE	S	50	381,8	ITGECCP	20161107 10:36:23.115000 +0000
XCSE	S	150	381,8	ITGECCP	20161107 10:36:23.115000 +0000
XCSE	S	139	381,8	ITGECCP	20161107 11:12:17.908000 +0000
XCSE	S	139	381,8	ITGECCP	20161107 11:12:17.908000 +0000
XCSE	S	139	381,8	ITGECCP	20161107 11:12:17.908000 +0000
XCSE	S	139	381,8	ITGECCP	20161107 11:12:17.913000 +0000
XCSE	S	109	381,8	ITGECCP	20161107 11:12:17.930000 +0000
CHIX	S	122	381,8	ITGECCP	20161107 11:12:17.918000 +0000
CHIX	S	27	381,8	ITGECCP	20161107 11:12:17.918000 +0000
TRQX	S	40	381,8	ITGECCP	20161107 11:12:17.000000 +0000
XCSE	S	50	381,8	ITGECCP	20161107 11:12:18.380000 +0000
XCSE	S	174	381,8	ITGECCP	20161107 11:12:18.609000 +0000
XCSE	S	112	381,8	ITGECCP	20161107 11:12:18.609000 +0000
XCSE	S	2	381,7	ITGECCP	20161107 10:43:58.860000 +0000
XCSE	S	49	381,7	ITGECCP	20161107 10:43:58.860000 +0000
XCSE	S	141	381,7	ITGECCP	20161107 10:43:58.860000 +0000
TRQX	S	127	381,7	TRQEMCF	20161107 10:45:18.814000 +0000
TRQX	S	89	381,7	TRQEMCF	20161107 10:45:18.814000 +0000
CHIX	S	54	381,7	CIXCCP	20161107 10:45:18.815000 +0000
CHIX	S	82	381,7	CIXCCP	20161107 10:45:18.815000 +0000
XCSE	S	138	381,7	ITGECCP	20161107 10:46:14.002000 +0000
XCSE	S	41	381,7	ITGECCP	20161107 10:46:14.002000 +0000
CHIX	S	12	381,7	ITGECCP	20161107 10:46:13.991000 +0000
CHIX	S	26	381,7	ITGECCP	20161107 10:46:13.992000 +0000
TRQX	S	11	381,7	ITGECCP	20161107 10:47:55.000000 +0000
TRQX	S	7	381,7	ITGECCP	20161107 10:47:56.000000 +0000
XCSE	S	44	381,7	ITGECCP	20161107 10:47:57.179000 +0000
XCSE	S	146	381,7	ITGECCP	20161107 10:47:57.179000 +0000

CHIX	S	29	381,7	ITGECCP	20161107 10:47:57.168000 +0000
XCSE	S	21	381,7	ITGECCP	20161107 11:17:09.405000 +0000
CHIX	S	110	381,7	ITGECCP	20161107 11:17:19.237000 +0000
XCSE	S	228	381,6	ITGECCP	20161107 10:39:07.545000 +0000
XCSE	S	317	381,6	MCF	20161107 10:45:18.815000 +0000
XCSE	S	50	381,6	MCF	20161107 10:45:18.815000 +0000
XCSE	S	150	381,6	MCF	20161107 10:45:18.815000 +0000
XCSE	S	200	381,6	MCF	20161107 10:45:18.815000 +0000
XCSE	S	88	381,6	MCF	20161107 10:45:18.815000 +0000
TRQX	S	3	381,6	TRQEMCF	20161107 10:45:18.814000 +0000
CHIX	S	318	381,6	CIXCCP	20161107 10:45:18.815000 +0000
CHIX	S	22	381,6	CIXCCP	20161107 10:45:18.815000 +0000
XCSE	S	150	381,6	ITGECCP	20161107 10:45:39.394000 +0000
XCSE	S	200	381,6	ITGECCP	20161107 10:45:39.394000 +0000
CHIX	S	48	381,6	ITGECCP	20161107 10:45:39.394000 +0000
CHID	S	131	381,6	ITGECCP	20161107 10:46:13.992000 +0000
XCSE	S	124	381,6	MCF	20161107 10:47:08.902000 +0000
XCSE	S	876	381,6	MCF	20161107 10:47:08.902000 +0000
XCSE	S	35	381,6	ITGECCP	20161107 10:47:44.991000 +0000
XCSE	S	46	381,6	ITGECCP	20161107 10:47:44.991000 +0000
XCSE	S	35	381,6	ITGECCP	20161107 10:47:45.012000 +0000
XCSE	S	150	381,6	ITGECCP	20161107 10:47:45.012000 +0000
XCSE	S	35	381,6	ITGECCP	20161107 10:47:45.012000 +0000
XCSE	S	15	381,6	ITGECCP	20161107 10:47:45.022000 +0000
CHIX	S	38	381,6	ITGECCP	20161107 10:47:45.001000 +0000
TRQX	S	10	381,6	ITGECCP	20161107 10:47:45.000000 +0000
CHIX	S	70	381,6	ITGECCP	20161107 10:47:45.131000 +0000
XCSE	S	35	381,6	ITGECCP	20161107 10:47:45.711000 +0000
XCSE	S	14	381,6	ITGECCP	20161107 10:47:45.713000 +0000
XCSE	S	35	381,6	ITGECCP	20161107 10:47:45.713000 +0000
CHIX	S	38	381,6	ITGECCP	20161107 10:47:45.723000 +0000
XCSE	S	144	381,6	ITGECCP	20161107 11:16:13.968000 +0000
XCSE	S	200	381,6	ITGECCP	20161107 11:16:13.968000 +0000
XCSE	S	13	381,6	ITGECCP	20161107 11:16:13.968000 +0000
CHIX	S	70	381,6	ITGECCP	20161107 11:16:13.968000 +0000
CHIX	S	106	381,6	ITGECCP	20161107 11:16:13.968000 +0000
CHIX	S	28	381,6	ITGECCP	20161107 11:16:13.968000 +0000
CHIX	S	53	381,6	ITGECCP	20161107 11:16:13.968000 +0000
XCSE	S	179	381,6	ITGECCP	20161107 11:17:09.405000 +0000
CHIX	S	49	381,6	ITGECCP	20161107 12:02:55.590000 +0000
CHIX	S	11	381,6	ITGECCP	20161107 12:03:00.351000 +0000
XCSE	S	25	381,6	ITGECCP	20161107 12:06:28.670000 +0000
XCSE	S	43	381,6	ITGECCP	20161107 12:06:28.670000 +0000
XCSE	S	25	381,6	ITGECCP	20161107 12:06:28.672000 +0000
CHIX	S	49	381,6	ITGECCP	20161107 12:06:28.680000 +0000
CHIX	S	70	381,6	ITGECCP	20161107 12:55:04.770000 +0000
CHIX	S	61	381,6	ITGECCP	20161107 12:55:04.770000 +0000

CHIX	S	43	381,6	ITGECCP	20161107 12:55:04.770000 +0000
CHIX	S	49	381,6	ITGECCP	20161107 12:55:04.770000 +0000
XCSE	S	124	381,5	ITGECCP	20161107 10:47:10.507000 +0000
XCSE	S	336	381,5	ITGECCP	20161107 10:47:10.507000 +0000
CHIX	S	61	381,5	ITGECCP	20161107 10:47:10.506000 +0000
XCSE	S	545	381,5	ITGECCP	20161107 11:19:05.990000 +0000
XCSE	S	30	381,5	ITGECCP	20161107 11:19:05.990000 +0000
XCSE	S	50	381,5	ITGECCP	20161107 11:19:05.990000 +0000
CHIX	S	68	381,5	ITGECCP	20161107 11:19:05.990000 +0000
DCSE	S	50	381,5	MCF	20161107 11:38:12.047000 +0000
XCSE	S	129	381,5	ITGECCP	20161107 12:02:36.919000 +0000
XCSE	S	160	381,5	ITGECCP	20161107 12:02:36.919000 +0000
CHIX	S	146	381,5	ITGECCP	20161107 12:02:36.929000 +0000
BATE	S	14	381,5	ITGECCP	20161107 12:02:36.929000 +0000
TRQX	S	43	381,5	ITGECCP	20161107 12:02:36.000000 +0000
XCSE	S	1	381,5	ITGECCP	20161107 12:47:42.053000 +0000
XCSE	S	47	381,5	ITGECCP	20161107 12:48:58.552000 +0000
XCSE	S	23	381,5	ITGECCP	20161107 12:49:10.203000 +0000
XCSE	S	2	381,5	ITGECCP	20161107 12:54:00.130000 +0000
XCSE	S	48	381,5	ITGECCP	20161107 12:54:00.130000 +0000
XCSE	S	50	381,5	ITGECCP	20161107 12:54:00.152000 +0000
CHIX	S	21	381,5	ITGECCP	20161107 12:54:00.140000 +0000
CHID	S	176	381,4	ITGECCP	20161107 11:23:02.810000 +0000
XCSE	S	130	381,4	MCF	20161107 11:38:15.679000 +0000
XCSE	S	144	381,4	MCF	20161107 11:38:15.679000 +0000
CHIX	S	70	381,4	CIXCCP	20161107 11:38:15.677000 +0000
CHIX	S	3	381,4	CIXCCP	20161107 11:38:15.677000 +0000
CHIX	S	49	381,4	CIXCCP	20161107 11:38:15.677000 +0000
CHIX	S	176	381,4	CIXCCP	20161107 11:38:15.677000 +0000
CHIX	S	200	381,4	CIXCCP	20161107 11:38:15.677000 +0000
XCSE	S	16	381,4	ITGECCP	20161107 12:49:58.179000 +0000
XCSE	S	35	381,4	ITGECCP	20161107 12:50:26.559000 +0000
XCSE	S	342	381,4	ITGECCP	20161107 12:50:26.559000 +0000
BATE	S	7	381,4	ITGECCP	20161107 12:50:26.569000 +0000
CHIX	S	50	381,4	ITGECCP	20161107 12:50:26.569000 +0000
XCSE	S	15	381,3	ITGECCP	20161107 11:21:16.013000 +0000
XCSE	S	150	381,3	ITGECCP	20161107 11:21:16.013000 +0000
XCSE	S	150	381,3	ITGECCP	20161107 11:21:16.013000 +0000
XCSE	S	144	381,3	ITGECCP	20161107 11:21:16.013000 +0000
CHIX	S	70	381,3	ITGECCP	20161107 11:21:16.012000 +0000
CHIX	S	28	381,3	ITGECCP	20161107 11:21:16.012000 +0000
CHIX	S	136	381,3	ITGECCP	20161107 11:21:16.012000 +0000
XCSE	S	49	381,3	ITGECCP	20161107 11:23:58.079000 +0000
XCSE	S	144	381,3	ITGECCP	20161107 11:23:58.079000 +0000
CHIX	S	128	381,3	ITGECCP	20161107 11:23:58.080000 +0000
CHIX	S	28	381,3	ITGECCP	20161107 11:23:58.080000 +0000
CHIX	S	61	381,3	ITGECCP	20161107 11:23:58.080000 +0000

CHIX	S	60	381,3	ITGECCP	20161107 11:23:58.080000 +0000
XCSE	S	61	381,3	ITGECCP	20161107 11:25:44.017000 +0000
CHIX	S	70	381,3	ITGECCP	20161107 11:25:44.017000 +0000
CHIX	S	2	381,3	ITGECCP	20161107 11:25:44.017000 +0000
CHIX	S	58	381,3	ITGECCP	20161107 11:25:44.017000 +0000
CHIX	S	45	381,3	ITGECCP	20161107 11:25:44.017000 +0000
TRQX	S	49	381,3	ITGECCP	20161107 11:25:44.000000 +0000
XCSE	S	15	381,3	ITGECCP	20161107 11:26:19.870000 +0000
CHIX	S	70	381,3	ITGECCP	20161107 11:26:19.871000 +0000
CHIX	S	15	381,3	ITGECCP	20161107 11:26:19.871000 +0000
CHIX	S	200	381,3	ITGECCP	20161107 11:26:19.871000 +0000
CHIX	S	39	381,3	ITGECCP	20161107 11:26:19.871000 +0000
XCSE	S	85	381,3	MCF	20161107 11:38:15.679000 +0000
XCSE	S	170	381,3	MCF	20161107 11:38:15.679000 +0000
XCSE	S	150	381,3	MCF	20161107 11:38:15.679000 +0000
XCSE	S	50	381,3	MCF	20161107 11:38:15.679000 +0000
XCSE	S	98	381,3	MCF	20161107 11:38:15.679000 +0000
XCSE	S	220	381,3	MCF	20161107 11:38:15.679000 +0000
XCSE	S	176	381,3	MCF	20161107 11:38:15.679000 +0000
CHIX	S	79	381,3	CIXCCP	20161107 11:38:15.677000 +0000
CHIX	S	38	381,3	ITGECCP	20161107 12:19:55.045000 +0000
XCSE	S	87	381,3	ITGECCP	20161107 12:49:44.398000 +0000
CHIX	S	58	381,3	ITGECCP	20161107 12:49:44.399000 +0000
CHID	S	114	381,3	ITGECCP	20161107 12:52:19.437000 +0000
XCSE	S	50	381,3	ITGECCP	20161107 12:56:55.543000 +0000
XCSE	S	126	381,3	ITGECCP	20161107 12:56:55.543000 +0000
XCSE	S	6	381,3	ITGECCP	20161107 12:57:37.500000 +0000
XCSE	S	500	381,2	ITGECCP	20161107 11:27:21.881000 +0000
XCSE	S	92	381,2	ITGECCP	20161107 11:27:21.881000 +0000
XCSE	S	11	381,2	ITGECCP	20161107 11:27:21.881000 +0000
XCSE	S	12	381,2	ITGECCP	20161107 11:27:21.881000 +0000
CHIX	S	19	381,2	ITGECCP	20161107 11:27:21.881000 +0000
CHIX	S	18	381,2	ITGECCP	20161107 11:27:21.881000 +0000
CHIX	S	28	381,2	ITGECCP	20161107 11:27:21.881000 +0000
CHIX	S	22	381,2	ITGECCP	20161107 12:18:54.588000 +0000
BATE	S	7	381,2	ITGECCP	20161107 12:18:54.592000 +0000
XCSE	S	51	381,2	ITGECCP	20161107 12:18:56.583000 +0000
BATE	S	7	381,2	ITGECCP	20161107 12:18:56.617000 +0000
XCSE	S	87	381,2	ITGECCP	20161107 12:50:14.736000 +0000
XCSE	S	100	381,2	ITGECCP	20161107 12:50:14.736000 +0000
XCSE	S	150	381,2	ITGECCP	20161107 12:50:14.736000 +0000
XCSE	S	50	381,2	ITGECCP	20161107 12:50:14.736000 +0000
XCSE	S	15	381,2	ITGECCP	20161107 12:50:14.736000 +0000
XCSE	S	12	381,2	ITGECCP	20161107 12:53:35.378000 +0000
XCSE	S	15	381,2	ITGECCP	20161107 12:53:35.378000 +0000
XCSE	S	100	381,2	ITGECCP	20161107 12:53:35.378000 +0000
XCSE	S	98	381,2	ITGECCP	20161107 12:53:35.378000 +0000

CHIX	S	32	381,2	ITGECCP	20161107 12:58:22.330000 +0000
XCSE	S	24	381,2	ITGECCP	20161107 12:58:33.583000 +0000
XCSE	S	23	381,2	ITGECCP	20161107 12:58:33.583000 +0000
XCSE	S	8	381,2	ITGECCP	20161107 12:58:41.962000 +0000
XCSE	S	3	381,2	ITGECCP	20161107 12:58:43.745000 +0000
XCSE	S	2	381,2	ITGECCP	20161107 12:58:52.496000 +0000
XCSE	S	144	381,1	MCF	20161107 11:29:04.536000 +0000
CHIX	S	53	381,1	CIXCCP	20161107 11:29:04.536000 +0000
CHIX	S	28	381,1	CIXCCP	20161107 11:29:04.536000 +0000
CHIX	S	45	381,1	CIXCCP	20161107 11:29:04.536000 +0000
CHIX	S	200	381,1	CIXCCP	20161107 11:29:04.536000 +0000
CHIX	S	53	381,1	CIXCCP	20161107 11:29:04.536000 +0000
CHIX	S	60	381,1	CIXCCP	20161107 11:29:04.536000 +0000
CHIX	S	111	381,1	CIXCCP	20161107 11:29:04.536000 +0000
CHIX	S	104	381,1	CIXCCP	20161107 11:29:04.536000 +0000
XCSE	S	145	381,1	MCF	20161107 11:56:28.880000 +0000
CHIX	S	40	381,1	CIXCCP	20161107 11:56:28.880000 +0000
CHIX	S	56	381,1	CIXCCP	20161107 11:56:28.880000 +0000
CHIX	S	20	381,1	ITGECCP	20161107 12:27:37.468000 +0000
TRQX	S	10	381,1	ITGECCP	20161107 12:27:37.000000 +0000
CHIX	S	272	381,1	ITGECCP	20161107 12:27:37.761000 +0000
XCSE	S	18	381,1	ITGECCP	20161107 12:44:29.368000 +0000
XCSE	S	87	381,1	ITGECCP	20161107 12:45:18.351000 +0000
XCSE	S	95	381,1	ITGECCP	20161107 12:45:36.799000 +0000
XCSE	S	35	381,1	ITGECCP	20161107 12:45:36.807000 +0000
XCSE	S	102	381,1	ITGECCP	20161107 12:45:36.807000 +0000
BATE	S	24	381,1	ITGECCP	20161107 12:45:36.809000 +0000
CHIX	S	113	381,1	ITGECCP	20161107 12:45:36.809000 +0000
TRQX	S	7	381,1	ITGECCP	20161107 12:45:36.000000 +0000
CHIX	S	63	381,1	ITGECCP	20161107 12:45:36.809000 +0000
TRQX	S	25	381,1	ITGECCP	20161107 12:45:36.000000 +0000
CHIX	S	28	381,1	ITGECCP	20161107 12:57:27.945000 +0000
CHIX	S	170	381,1	ITGECCP	20161107 12:57:27.945000 +0000
XCSE	S	28	381,1	ITGECCP	20161107 12:59:33.825000 +0000
CHIX	S	27	381,1	ITGECCP	20161107 12:59:37.894000 +0000
XCSE	S	9	381,1	ITGECCP	20161107 12:59:41.805000 +0000
XCSE	S	4	381,1	MCF	20161107 12:59:51.493000 +0000
XCSE	S	62	381,1	MCF	20161107 13:00:16.330000 +0000
XCSE	S	36	381,1	MCF	20161107 13:00:23.891000 +0000
XCSE	S	81	381,1	MCF	20161107 13:00:23.912000 +0000
BATE	S	19	381,1	BTECCP	20161107 13:00:23.901000 +0000
CHIX	S	104	381,1	CIXCCP	20161107 13:00:23.901000 +0000
TRQX	S	26	381,1	TRQEMCF	20161107 13:00:23.902000 +0000
BATD	S	138	381,05	BTECCP	20161107 11:39:17.654000 +0000
XCSE	S	52	381	MCF	20161107 11:29:04.536000 +0000
XCSE	S	85	381	MCF	20161107 11:29:04.536000 +0000
XCSE	S	150	381	MCF	20161107 11:29:04.536000 +0000

XCSE	S	50	381	MCF	20161107 11:29:04.536000 +0000
XCSE	S	86	381	MCF	20161107 11:29:04.536000 +0000
TRQX	S	35	381	TRQEMCF	20161107 11:29:04.536000 +0000
TRQX	S	52	381	TRQEMCF	20161107 11:29:04.536000 +0000
BATE	S	24	381	BTECCP	20161107 11:29:04.536000 +0000
CHIX	S	156	381	CIXCCP	20161107 11:29:04.536000 +0000
CHIX	S	54	381	CIXCCP	20161107 11:29:04.536000 +0000
CHIX	S	55	381	CIXCCP	20161107 11:29:04.536000 +0000
CHIX	S	28	381	CIXCCP	20161107 11:29:04.536000 +0000
XCSE	S	50	381	MCF	20161107 11:56:28.880000 +0000
XCSE	S	160	381	MCF	20161107 11:56:28.880000 +0000
XCSE	S	83	381	MCF	20161107 11:56:28.880000 +0000
CHIX	S	200	381	CIXCCP	20161107 11:56:28.880000 +0000
CHIX	S	200	381	CIXCCP	20161107 11:56:28.880000 +0000
CHIX	S	50	381	CIXCCP	20161107 11:56:28.880000 +0000
CHIX	S	16	381	CIXCCP	20161107 11:56:28.880000 +0000
XCSE	S	50	381	ITGECCP	20161107 12:10:26.377000 +0000
XCSE	S	50	381	ITGECCP	20161107 12:10:26.377000 +0000
XCSE	S	62	381	ITGECCP	20161107 12:10:26.377000 +0000
XCSE	S	32	381	ITGECCP	20161107 12:10:26.377000 +0000
XCSE	S	19	381	ITGECCP	20161107 12:10:26.377000 +0000
XCSE	S	149	381	ITGECCP	20161107 12:17:44.566000 +0000
XCSE	S	149	381	ITGECCP	20161107 12:18:04.767000 +0000
XCSE	S	1	381	ITGECCP	20161107 12:18:04.767000 +0000
XCSE	S	149	381	ITGECCP	20161107 12:18:04.788000 +0000
XCSE	S	19	381	ITGECCP	20161107 12:18:04.800000 +0000
CHIX	S	110	381	ITGECCP	20161107 12:18:04.777000 +0000
TRQX	S	36	381	ITGECCP	20161107 12:18:04.000000 +0000
XCSE	S	41	381	ITGECCP	20161107 12:26:26.624000 +0000
XCSE	S	41	381	ITGECCP	20161107 12:26:26.624000 +0000
XCSE	S	41	381	ITGECCP	20161107 12:26:26.625000 +0000
XCSE	S	308	381	ITGECCP	20161107 12:26:26.625000 +0000
XCSE	S	12	381	ITGECCP	20161107 12:26:26.625000 +0000
XCSE	S	41	381	ITGECCP	20161107 12:26:26.626000 +0000
XCSE	S	41	381	ITGECCP	20161107 12:26:26.636000 +0000
XCSE	S	237	381	ITGECCP	20161107 12:26:26.636000 +0000
CHIX	S	63	381	ITGECCP	20161107 12:26:26.614000 +0000
TRQX	S	16	381	ITGECCP	20161107 12:26:26.000000 +0000
BATE	S	10	381	ITGECCP	20161107 12:26:26.615000 +0000
XCSE	S	105	381	ITGECCP	20161107 12:43:35.690000 +0000
CHIX	S	107	381	ITGECCP	20161107 12:43:35.657000 +0000
XCSE	S	72	381	ITGECCP	20161107 12:43:43.099000 +0000
XCSE	S	33	381	ITGECCP	20161107 12:44:05.252000 +0000
XCSE	S	677	381	ITGECCP	20161107 12:44:05.252000 +0000
CHIX	S	23	381	ITGECCP	20161107 12:44:05.244000 +0000
BATE	S	19	381	ITGECCP	20161107 12:44:05.244000 +0000
XCSE	S	176	381	ITGECCP	20161107 12:44:05.928000 +0000

XCSE	S	392	381	ITGECCP	20161107 12:44:05.928000 +0000
XCSE	S	492	381	ITGECCP	20161107 12:45:06.810000 +0000
XCSE	S	350	381	ITGECCP	20161107 12:58:22.545000 +0000
XCSE	S	27	381	ITGECCP	20161107 12:59:01.843000 +0000
XCSE	S	3	381	ITGECCP	20161107 12:59:05.790000 +0000
XCSE	S	24	381	ITGECCP	20161107 12:59:05.790000 +0000
XCSE	S	3	381	ITGECCP	20161107 12:59:09.791000 +0000
XCSE	S	23	381	ITGECCP	20161107 12:59:09.791000 +0000
XCSE	S	2	381	ITGECCP	20161107 12:59:13.796000 +0000
XCSE	S	25	381	ITGECCP	20161107 12:59:13.796000 +0000
XCSE	S	3	381	ITGECCP	20161107 12:59:17.830000 +0000
XCSE	S	24	381	ITGECCP	20161107 12:59:17.830000 +0000
XCSE	S	3	381	ITGECCP	20161107 12:59:21.801000 +0000
XCSE	S	23	381	ITGECCP	20161107 12:59:21.801000 +0000
XCSE	S	2	381	ITGECCP	20161107 12:59:25.858000 +0000
XCSE	S	4	381	ITGECCP	20161107 12:59:25.858000 +0000
XCSE	S	21	381	ITGECCP	20161107 12:59:25.858000 +0000
XCSE	S	3	381	ITGECCP	20161107 12:59:29.818000 +0000
XCSE	S	24	381	ITGECCP	20161107 12:59:29.818000 +0000
XCSE	S	18	381	ITGECCP	20161107 12:59:41.805000 +0000
CHIX	S	70	380,9	CIXCCP	20161107 11:45:00.463000 +0000
XCSE	S	200	380,9	MCF	20161107 11:45:00.464000 +0000
XCSE	S	56	380,9	MCF	20161107 11:45:00.464000 +0000
XCSE	S	489	380,9	MCF	20161107 11:45:00.464000 +0000
CHIX	S	70	380,8	ITGECCP	20161107 11:29:29.364000 +0000
CHIX	S	266	380,8	ITGECCP	20161107 11:29:29.364000 +0000
CHIX	S	28	380,8	ITGECCP	20161107 11:29:29.364000 +0000
CHIX	S	87	380,8	ITGECCP	20161107 11:29:29.364000 +0000
CHIX	S	200	380,8	ITGECCP	20161107 11:29:29.364000 +0000
CHIX	S	45	380,8	ITGECCP	20161107 11:29:29.364000 +0000
CHIX	S	70	380,8	CIXCCP	20161107 11:45:00.463000 +0000
CHIX	S	28	380,8	CIXCCP	20161107 11:45:00.463000 +0000
CHIX	S	55	380,8	CIXCCP	20161107 11:45:00.463000 +0000
XCSE	S	50	380,8	MCF	20161107 11:45:00.464000 +0000
XCSE	S	150	380,8	MCF	20161107 11:45:00.464000 +0000
XCSE	S	3	380,8	MCF	20161107 11:56:34.918000 +0000
XCSE	S	77	380,8	MCF	20161107 11:56:34.918000 +0000
XCSE	S	260	380,8	MCF	20161107 11:57:23.159000 +0000
CHIX	S	21	380,8	CIXCCP	20161107 11:57:23.158000 +0000
CHIX	S	85	380,8	CIXCCP	20161107 11:57:23.158000 +0000
XCSE	S	10000	380,75	DDB	20161107 12:51:19.000000 +0100
TRQX	S	100	380,7	TRQEMCF	20161107 11:45:00.462000 +0000
TRQX	S	25	380,7	TRQEMCF	20161107 11:45:00.462000 +0000
CHIX	S	70	380,7	CIXCCP	20161107 11:45:00.463000 +0000
CHIX	S	50	380,7	CIXCCP	20161107 11:45:00.463000 +0000
CHIX	S	28	380,7	CIXCCP	20161107 11:45:00.463000 +0000
CHIX	S	176	380,7	CIXCCP	20161107 11:45:00.463000 +0000

CHIX	S	105	380,7	CIXCCP	20161107 11:45:00.463000 +0000
XCSE	S	4979	380,7	MCF	20161107 11:45:00.464000 +0000
CHIX	S	55	380,7	CIXCCP	20161107 11:45:00.463000 +0000
CHIX	S	42	380,7	CIXCCP	20161107 11:45:00.463000 +0000
CHIX	S	8	380,7	CIXCCP	20161107 11:45:01.040000 +0000
XCSE	S	14000	380,7	DDB	20161107 11:54:32.365545 +0000
XCSE	S	75000	380,7	DDB	20161107 11:57:42.792314 +0000
XCSE	S	1747	380,5	MCF	20161107 11:29:59.452000 +0000
XCSE	S	50	380,5	MCF	20161107 11:29:59.452000 +0000
XCSE	S	88	380,5	MCF	20161107 11:29:59.452000 +0000
XCSE	S	546	380,5	MCF	20161107 11:29:59.515000 +0000
XCSE	S	150	380,5	ITGECCP	20161107 11:30:17.840000 +0000
CHIX	S	50	380,5	ITGECCP	20161107 11:30:17.839000 +0000
CHIX	S	28	380,5	ITGECCP	20161107 11:30:17.839000 +0000
XCSE	S	29	380,4	ITGECCP	20161107 11:30:13.591000 +0000
XCSE	S	296	380,4	ITGECCP	20161107 11:30:13.591000 +0000
XCSE	S	28	380,4	ITGECCP	20161107 11:30:13.591000 +0000
XCSE	S	1	380,4	ITGECCP	20161107 11:30:13.600000 +0000
XCSE	S	51	380,4	ITGECCP	20161107 11:30:13.600000 +0000
XCSE	S	29	380,4	ITGECCP	20161107 11:30:13.620000 +0000
BATE	S	8	380,4	ITGECCP	20161107 11:30:13.589000 +0000
CHIX	S	57	380,4	ITGECCP	20161107 11:30:13.589000 +0000
TRQX	S	13	380,4	ITGECCP	20161107 11:30:13.000000 +0000
XCSE	S	88	380,4	ITGECCP	20161107 11:30:13.623000 +0000
XCSE	S	29	380,4	ITGECCP	20161107 11:30:13.623000 +0000
XCSE	S	29	380,4	ITGECCP	20161107 11:30:13.690000 +0000
XCSE	S	234	380,4	ITGECCP	20161107 11:30:13.761000 +0000
XCSE	S	29	380,4	ITGECCP	20161107 11:30:13.761000 +0000