第１回平成３０年北海道胆振東部地震に伴う大規模停電に関する検証委員会 参考資料２（データ）

データ目次

- 275kV 電圧（3s データ_3 時 0 分~30 分）

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- 周波数（周波数 A_20ms サンプリング_3 時 5 分~30 分）

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- 状態変化ログ_全系 SF_主要発電所ほか（1s データ_3 時 0 分~30 分）

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- 状態変化ログ_全系 SF_全データ（1s データ_3 時 0 分~30 分）

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- 送電線潮流_発電出力_AFC 指令含む（3s データ_3 時 0 分~30 分）

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（「主要水力 P_AFC」のデータにおける「水力合計」の項は、AFC 対象機の合計を示している。）

【北海道受領】_275kV電圧
（3sデータ_3時0分~30分）

基幹系TM

	No. 142 (kV)	No. 58 (kV)	No. 61 (kV)	No. 14 (kV)
	南早来SS	西当別SS	西野SS	苫東厚真PS
	275 甲A母線電圧	275 甲A母線電圧	275 甲B母線電圧	275kV 母線電圧
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2018/09/06 03:00:06	283.4	287	285	279.3
2018/09/06 03:00:09	283.4	287	286	279.3
2018/09/06 03:00:12	284.2	287	286	279.3
2018/09/06 03:00:15	284.2	287	286	279.7
2018/09/06 03:00:18	284.2	287	286	279.7
2018/09/06 03:00:21	284.2	287	286	279.7
2018/09/06 03:00:24	284.2	287	286	279.7
2018/09/06 03:00:27	284.2	287	286	280
2018/09/06 03:00:30	284.2	287	286	279.7
2018/09/06 03:00:33	284.2	287	286	279.7
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2018/09/06 03:00:39	284.2	287	286	279.7
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2018/09/06 03:00:45	284.2	288	286	280
2018/09/06 03:00:48	284.2	288	286	280
2018/09/06 03:00:51	284.2	287	286	280
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2018/09/06 03:01:15	284.2	287	285	280
2018/09/06 03:01:18	284.2	287	286	280
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2018/09/06 03:06:18	284.2	287	286	279.3

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2018/09/06 03:06:30	284.2	287	286	279.7
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2018/09/06 03:08:06	283	286	285	278.9
2018/09/06 03:08:09	283	286	285	278.5
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2018/09/06 03:08:45	296.5	296	298	290.5
2018/09/06 03:08:48	298	299	299	288.3
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2018/09/06 03:09:33	307.8	308	310	302.2
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2018/09/06 03:09:48	308.6	308	309	302.6
2018/09/06 03:09:51	308.6	310	311	302.6
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2018/09/06 03:10:03	312.7	310	312	308.2
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2018/09/06 03:10:09	314.9	313	314	306.3
2018/09/06 03:10:12	314.9	314	314	308.2
2018/09/06 03:10:15	312.3	313	311	310.1
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2018/09/06 03:11:12	314.9	314	312	309.3
2018/09/06 03:11:15	314.2	313	312	308.9
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2018/09/06 03:11:24	313.4	312	311	308.2
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2018/09/06 03:15:21	310.4	309	308	305.2
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2018/09/06 03:15:57	310.8	310	309	305.9
2018/09/06 03:16:00	310.8	310	309	305.9
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2018/09/06 03:16:09	311.6	310	309	306.3
2018/09/06 03:16:12	311.6	310	309	306.3
2018/09/06 03:16:15	311.6	311	310	306.3
2018/09/06 03:16:18	311.6	311	309	306.7
2018/09/06 03:16:21	311.6	310	309	306.3

2018/09/06 03:16:24	311.6	310	310	306.3
2018/09/06 03:16:27	311.6	311	309	306.3
2018/09/06 03:16:30	311.6	311	310	306.7
2018/09/06 03:16:33	311.6	311	310	306.3
2018/09/06 03:16:36	312.3	311	310	306.3
2018/09/06 03:16:39	312.3	311	310	306.7
2018/09/06 03:16:42	312.3	311	310	306.7
2018/09/06 03:16:45	312.3	311	310	306.7
2018/09/06 03:16:48	312.3	311	310	306.7
2018/09/06 03:16:51	312.3	311	310	306.7
2018/09/06 03:16:54	312.3	311	310	307.1
2018/09/06 03:16:57	312.3	311	310	306.7
2018/09/06 03:17:00	312.3	311	310	307.1
2018/09/06 03:17:03	312.3	311	310	307.1
2018/09/06 03:17:06	312.3	311	310	307.4
2018/09/06 03:17:09	312.3	311	310	307.4
2018/09/06 03:17:12	312.7	311	310	307.1
2018/09/06 03:17:15	312.7	311	310	307.4
2018/09/06 03:17:18	312.7	312	310	307.4
2018/09/06 03:17:21	312.7	312	311	307.4
2018/09/06 03:17:24	313.4	311	311	307.4
2018/09/06 03:17:27	313.4	312	311	307.4
2018/09/06 03:17:30	313.4	312	311	307.8
2018/09/06 03:17:33	313.4	312	311	307.8
2018/09/06 03:17:36	313.4	312	311	307.4
2018/09/06 03:17:39	313.4	312	311	307.8
2018/09/06 03:17:42	313.4	312	311	307.8
2018/09/06 03:17:45	313.4	312	311	307.8
2018/09/06 03:17:48	313.4	312	311	307.8
2018/09/06 03:17:51	313.4	312	311	307.8
2018/09/06 03:17:54	313.4	312	311	308.2
2018/09/06 03:17:57	313.4	312	308	307.8
2018/09/06 03:18:00	311.2	309	308	307.8
2018/09/06 03:18:03	311.2	310	309	305.9
2018/09/06 03:18:06	311.6	310	309	305.9
2018/09/06 03:18:09	311.6	310	309	305.9
2018/09/06 03:18:12	309.7	310	306	306.3
2018/09/06 03:18:15	309.7	307	306	306.3
2018/09/06 03:18:18	309.7	307	306	304.4
2018/09/06 03:18:21	309.7	308	306	304.1
2018/09/06 03:18:24	309.7	308	306	304.4
2018/09/06 03:18:27	309.7	308	306	304.4
2018/09/06 03:18:30	309.7	308	306	304.4
2018/09/06 03:18:33	309.7	308	306	304.4
2018/09/06 03:18:36	309.7	308	306	304.4
2018/09/06 03:18:39	309.7	308	306	304.4
2018/09/06 03:18:42	309.7	308	306	304.4
2018/09/06 03:18:45	309.7	308	306	304.4
2018/09/06 03:18:48	309.7	308	306	304.4
2018/09/06 03:18:51	309.7	308	306	304.4
2018/09/06 03:18:54	309.7	308	306	304.4
2018/09/06 03:18:57	309.7	308	306	304.4
2018/09/06 03:19:00	309.7	308	306	304.4
2018/09/06 03:19:03	309.7	308	306	304.4
2018/09/06 03:19:06	309.7	308	306	304.4
2018/09/06 03:19:09	308.6	308	306	304.4
2018/09/06 03:19:12	308.6	307	306	304.1
2018/09/06 03:19:15	308.6	308	306	304.1
2018/09/06 03:19:18	309.3	308	306	304.4
2018/09/06 03:19:21	309.3	308	306	304.4
2018/09/06 03:19:24	309.3	308	306	304.4
2018/09/06 03:19:27	309.3	308	306	304.1
2018/09/06 03:19:30	308.6	308	306	304.1
2018/09/06 03:19:33	308.6	307	303	304.1
2018/09/06 03:19:36	307.1	305	304	304.4
2018/09/06 03:19:39	307.1	305	304	302.2
2018/09/06 03:19:42	307.1	305	304	302.2

2018/09/06 03:19:45	306.7	305	303	302.2
2018/09/06 03:19:48	306.7	305	303	302.2
2018/09/06 03:19:51	306.7	305	303	302.2
2018/09/06 03:19:54	306.7	305	303	302.2
2018/09/06 03:19:57	305.9	305	303	301.8
2018/09/06 03:20:00	305.9	305	303	301.1
2018/09/06 03:20:03	305.9	305	303	301.1
2018/09/06 03:20:06	306.3	305	303	301.4
2018/09/06 03:20:09	305.9	305	303	301.4
2018/09/06 03:20:12	305.9	305	303	301.4
2018/09/06 03:20:15	305.9	305	303	301.4
2018/09/06 03:20:18	305.9	305	303	301.4
2018/09/06 03:20:21	305.9	305	303	301.4
2018/09/06 03:20:24	304.4	305	301	301.4
2018/09/06 03:20:27	304.4	303	301	301.8
2018/09/06 03:20:30	304.4	302	300	300.3
2018/09/06 03:20:33	303.7	302	300	299.9
2018/09/06 03:20:36	303.3	302	300	299.6
2018/09/06 03:20:39	303.3	302	300	298.8
2018/09/06 03:20:42	304.1	302	300	298.4
2018/09/06 03:20:45	304.1	302	299	299.2
2018/09/06 03:20:48	302.2	301	299	298.1
2018/09/06 03:20:51	302.2	301	299	297.7
2018/09/06 03:20:54	302.2	301	299	297.7
2018/09/06 03:20:57	302.2	301	299	297.7
2018/09/06 03:21:00	302.2	301	299	298.1
2018/09/06 03:21:03	302.2	300	298	298.1
2018/09/06 03:21:06	301.1	299	297	297.7
2018/09/06 03:21:09	300.3	299	297	296.9
2018/09/06 03:21:12	299.9	298	297	296.2
2018/09/06 03:21:15	299.9	298	296	295.8
2018/09/06 03:21:18	299.2	298	296	295.4
2018/09/06 03:21:21	299.2	298	296	294.7
2018/09/06 03:21:24	299.2	298	296	294.7
2018/09/06 03:21:27	299.2	298	296	295.4
2018/09/06 03:21:30	298.8	298	295	295.4
2018/09/06 03:21:33	298.8	297	295	294.7
2018/09/06 03:21:36	298	296	294	294.7
2018/09/06 03:21:39	298	296	295	293.5
2018/09/06 03:21:42	298	296	294	293.5
2018/09/06 03:21:45	298	296	294	293.5
2018/09/06 03:21:48	298	296	294	293.5
2018/09/06 03:21:51	298	296	294	293.5
2018/09/06 03:21:54	297.7	296	294	293.5
2018/09/06 03:21:57	297.7	296	293	293.5
2018/09/06 03:22:00	296.9	295	293	293.2
2018/09/06 03:22:03	296.2	295	292	292.4
2018/09/06 03:22:06	295.8	294	292	292.4
2018/09/06 03:22:09	295	294	291	291.7
2018/09/06 03:22:12	295	293	291	290.9
2018/09/06 03:22:15	295	293	290	290.9
2018/09/06 03:22:18	292.8	292	289	290.9
2018/09/06 03:22:21	292.8	291	294	289
2018/09/06 03:22:24	296.9	296	294	289.8
2018/09/06 03:22:27	296.9	295	295	292.8
2018/09/06 03:22:30	298.4	296	296	293.2
2018/09/06 03:22:33	299.2	297	296	293.9
2018/09/06 03:22:36	299.2	297	296	295.4
2018/09/06 03:22:39	299.2	298	296	294.7
2018/09/06 03:22:42	299.2	298	295	295.1
2018/09/06 03:22:45	298.4	297	295	295.4
2018/09/06 03:22:48	298.4	297	295	294.7
2018/09/06 03:22:51	298	296	294	294.3
2018/09/06 03:22:54	298	296	294	293.5
2018/09/06 03:22:57	298	296	294	293.5
2018/09/06 03:23:00	298	296	295	293.5
2018/09/06 03:23:03	298	296	295	293.9

2018/09/06 03:23:06	298	297	295	293.9
2018/09/06 03:23:09	298.4	297	295	294.3
2018/09/06 03:23:12	298.4	297	295	294.3
2018/09/06 03:23:15	298.4	297	295	294.3
2018/09/06 03:23:18	298.4	297	295	294.7
2018/09/06 03:23:21	298.4	297	295	294.7
2018/09/06 03:23:24	298.4	297	295	294.7
2018/09/06 03:23:27	298.4	297	295	294.7
2018/09/06 03:23:30	298.4	297	295	294.7
2018/09/06 03:23:33	298.4	297	295	294.7
2018/09/06 03:23:36	298.4	297	295	294.7
2018/09/06 03:23:39	298.4	297	295	294.7
2018/09/06 03:23:42	298.4	297	295	294.3
2018/09/06 03:23:45	298.4	297	295	294.7
2018/09/06 03:23:48	298.4	297	295	294.7
2018/09/06 03:23:51	297.7	297	295	294.7
2018/09/06 03:23:54	297.7	296	295	293.5
2018/09/06 03:23:57	297.7	297	295	293.9
2018/09/06 03:24:00	297.7	296	295	293.9
2018/09/06 03:24:03	297.7	296	294	293.5
2018/09/06 03:24:06	297.7	296	295	293.5
2018/09/06 03:24:09	298.4	297	295	293.5
2018/09/06 03:24:12	297.3	297	294	294.3
2018/09/06 03:24:15	297.3	296	295	293.2
2018/09/06 03:24:18	297.3	296	295	293.2
2018/09/06 03:24:21	297.3	296	294	293.2
2018/09/06 03:24:24	297.3	296	294	293.2
2018/09/06 03:24:27	297.3	296	294	292.8
2018/09/06 03:24:30	297.3	296	295	292.8
2018/09/06 03:24:33	297.3	296	294	293.2
2018/09/06 03:24:36	296.5	296	294	293.5
2018/09/06 03:24:39	296.5	296	294	292.4
2018/09/06 03:24:42	296.9	296	294	292.4
2018/09/06 03:24:45	296.9	296	294	292.8
2018/09/06 03:24:48	296.9	296	294	292.8
2018/09/06 03:24:51	296.9	296	293	292.4
2018/09/06 03:24:54	295.4	295	293	292.4
2018/09/06 03:24:57	296.2	295	293	291.7
2018/09/06 03:25:00	296.2	295	293	291.7
2018/09/06 03:25:03	295	291	289	292.4
2018/09/06 03:25:06	290.9	291	287	289.8
2018/09/06 03:25:09	291.7	289	287	288.7
2018/09/06 03:25:12	290.9	289	287	288.3
2018/09/06 03:25:15	290.9	289	288	287.5
2018/09/06 03:25:18	292	290	288	287.5
2018/09/06 03:25:21	291.3	283	281	288.3
2018/09/06 03:25:24	256.8	261	245	288.7
2018/09/06 03:25:27	237.2	203	212	281.5
2018/09/06 03:25:30	7.1	18	2	244.4
2018/09/06 03:25:33	0	18	0	217.7
2018/09/06 03:25:36	0	0	0	3
2018/09/06 03:25:39	0	0	0	0.4
2018/09/06 03:25:42	0	0	0	0.4
2018/09/06 03:25:45	0	0	0	0.4
2018/09/06 03:25:48	0	0	0	0.4
2018/09/06 03:25:51	0	0	0	0.4
2018/09/06 03:25:54	0	0	0	0.4
2018/09/06 03:25:57	0	0	0	0.4
2018/09/06 03:26:00	0	0	0	0.4
2018/09/06 03:26:03	0	0	0	0.4
2018/09/06 03:26:06	0	0	0	0.4
2018/09/06 03:26:09	0	0	0	0.4
2018/09/06 03:26:12	0	0	0	0.4
2018/09/06 03:26:15	0	0	0	0.4
2018/09/06 03:26:18	0	0	0	0.4
2018/09/06 03:26:21	0	0	0	0.4
2018/09/06 03:26:24	0	0	0	0.4

2018/09/06 03:26:27	0	0	0	0.4
2018/09/06 03:26:30	0	0	0	0.4
2018/09/06 03:26:33	0	0	0	0.4
2018/09/06 03:26:36	0	0	0	0.4
2018/09/06 03:26:39	0	0	0	0.4
2018/09/06 03:26:42	0	0	0	0.4
2018/09/06 03:26:45	0	0	0	0.4
2018/09/06 03:26:48	0	0	0	0.4
2018/09/06 03:26:51	0	0	0	0.4
2018/09/06 03:26:54	0	0	0	0.4
2018/09/06 03:26:57	0	0	0	0.4
2018/09/06 03:27:00	0	0	0	0.4
2018/09/06 03:27:03	0	0	0	0.4
2018/09/06 03:27:06	0	0	0	0.4
2018/09/06 03:27:09	0	0	0	0.4
2018/09/06 03:27:12	0	0	0	0.4
2018/09/06 03:27:15	0	0	0	0.4
2018/09/06 03:27:18	0	0	0	0.4
2018/09/06 03:27:21	0	0	0	0.4
2018/09/06 03:27:24	0	0	0	0.4
2018/09/06 03:27:27	0	0	0	0.4
2018/09/06 03:27:30	0	0	0	0.4
2018/09/06 03:27:33	0	0	0	0.4
2018/09/06 03:27:36	0	0	0	0.4
2018/09/06 03:27:39	0	0	0	0.4
2018/09/06 03:27:42	0	0	0	0.4
2018/09/06 03:27:45	0	0	0	0.4
2018/09/06 03:27:48	0	0	0	0.4
2018/09/06 03:27:51	0	0	0	0.4
2018/09/06 03:27:54	0	0	0	0.4
2018/09/06 03:27:57	0	0	0	0.4
2018/09/06 03:28:00	0	0	0	0.4
2018/09/06 03:28:03	0	0	0	0.4
2018/09/06 03:28:06	0	0	0	0.4
2018/09/06 03:28:09	0	0	0	0.4
2018/09/06 03:28:12	0	0	0	0.4
2018/09/06 03:28:15	0	0	0	0.4
2018/09/06 03:28:18	0	0	0	0.4
2018/09/06 03:28:21	0	0	0	0.4
2018/09/06 03:28:24	0	0	0	0.4
2018/09/06 03:28:27	0	0	0	0.4
2018/09/06 03:28:30	0	0	0	0.4
2018/09/06 03:28:33	0	0	0	0.4
2018/09/06 03:28:36	0	0	0	0.4
2018/09/06 03:28:39	0	0	0	0.4
2018/09/06 03:28:42	0	0	0	0.4
2018/09/06 03:28:45	0	0	0	0.4
2018/09/06 03:28:48	0	0	0	0.4
2018/09/06 03:28:51	0	0	0	0.4
2018/09/06 03:28:54	0	0	0	0.4
2018/09/06 03:28:57	0	0	0	0.4
2018/09/06 03:29:00	0	0	0	0.4
2018/09/06 03:29:03	0	0	0	0.4
2018/09/06 03:29:06	0	0	0	0.4
2018/09/06 03:29:09	0	0	0	0.4
2018/09/06 03:29:12	0	0	0	0.4
2018/09/06 03:29:15	0	0	0	0.4
2018/09/06 03:29:18	0	0	0	0.4
2018/09/06 03:29:21	0	0	0	0.4
2018/09/06 03:29:24	0	0	0	0.4
2018/09/06 03:29:27	0	0	0	0.4
2018/09/06 03:29:30	0	0	0	0.4
2018/09/06 03:29:33	0	0	0	0.4
2018/09/06 03:29:36	0	0	0	0.4
2018/09/06 03:29:39	0	0	0	0.4
2018/09/06 03:29:42	0	0	0	0.4
2018/09/06 03:29:45	0	0	0	0.4

2018/09/06 03:29:48	0	0	0	0.4
2018/09/06 03:29:51	0	0	0	0.4
2018/09/06 03:29:54	0	0	0	0.4
2018/09/06 03:29:57	0	0	0	0.4

【北海道受領】_周波数（周波数A_20msサンプリング_3時5分~30分）

時刻（yyyy/mm/dd/ hh:mm:d	周波数A(Hz)	周波数B(Hz)	電力値1(MW)	電力値2(MW)
3:05:00.000	49.98	49.97	-48	0
3:05:00.020	49.99	50	-48	0
3:05:00.040	49.99	50	-48	0
3:05:00.060	50	49.98	-48	0
3:05:00.080	49.98	49.98	-48	0
3:05:00.100	49.97	49.99	-48	0
3:05:00.120	50	50.01	-48	0
3:05:00.140	50	50	-48	0
3:05:00.160	50	49.99	-48	0
3:05:00.180	50	50	-48	0
3:05:00.200	49.99	49.99	-48	0
3:05:00.220	50	50	-48	0
3:05:00.240	50	49.97	-48	0
3:05:00.260	49.97	49.96	-48	0
3:05:00.280	49.97	50	-48	0
3:05:00.300	49.99	50	-48	0
3:05:00.320	50	49.99	-48	0
3:05:00.340	49.99	49.99	-48	0
3:05:00.360	50	49.99	-48	0
3:05:00.380	49.98	49.99	-48	0
3:05:00.400	50.01	50.01	-48	0
3:05:00.420	50	49.99	-48	0
3:05:00.440	49.98	49.98	-48	0
3:05:00.460	49.99	50	-48	0
3:05:00.480	50	49.98	-48	0
3:05:00.500	49.98	49.99	-48	0
3:05:00.520	49.99	49.98	-48	0
3:05:00.540	49.99	50	-48	0
3:05:00.560	49.99	50	-48	0
3:05:00.580	50	50	-48	0
3:05:00.600	50	50	-48	0
3:05:00.620	49.99	49.98	-48	0
3:05:00.640	49.99	50	-48	0
3:05:00.660	50	49.97	-48	0

3:05:00.680	49.96	49.96	-48	0
3:05:00.700	49.98	50	-48	0
3:05:00.720	50	50.01	-48	0
3:05:00.740	50.02	50.01	-48	0
3:05:00.760	50	49.99	-48	0
3:05:00.780	49.99	49.97	-48	0
3:05:00.800	49.96	49.98	-48	0
3:05:00.820	49.99	49.98	-48	0
3:05:00.840	49.99	50	-48	0
3:05:00.860	49.99	49.98	-48	0
3:05:00.880	49.99	50	-48	0
3:05:00.900	50	49.99	-48	0
3:05:00.920	49.98	49.99	-48	0
3:05:00.940	50.01	50.02	-48	0
3:05:00.960	50	49.97	-48	0
3:05:00.980	49.96	50	-48	0
3:05:01.000	50.02	50.01	-48	0
3:05:01.020	50.01	49.97	-48	0
3:05:01.040	49.97	49.98	-48	0
3:05:01.060	49.97	49.98	-48	0
3:05:01.080	49.99	49.99	-48	0
3:05:01.100	49.99	50	-48	0
3:05:01.120	49.99	49.99	-48	0
3:05:01.140	49.99	50.01	-48	0
3:05:01.160	50.01	50.01	-48	0
3:05:01.180	50	49.99	-48	0
3:05:01.200	49.99	49.99	-48	0
3:05:01.220	49.98	49.97	-48	0
3:05:01.240	49.97	49.99	-48	0
3:05:01.260	49.99	49.99	-48	0
3:05:01.280	49.97	49.99	-47	0
3:05:01.300	50.02	50.02	-46	0
3:05:01.320	50.01	50	-46	0
3:05:01.340	50	50	-44	0
3:05:01.360	49.99	49.98	-42	0
3:05:01.380	49.98	50	-41	0
3:05:01.400	49.99	49.98	-41	0
3:05:01.420	49.99	50	-40	0
3:05:01.440	49.98	49.98	-40	0

3:05:01.460	49.99	50	-40	0
3:05:01.480	50	49.99	-40	0
3:05:01.500	49.99	50	-40	0
3:05:01.520	50.01	50	-40	0
3:05:01.540	49.99	49.99	-40	0
3:05:01.560	49.98	49.97	-40	0
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3:05:03.620	49.98	50	-40	0
3:05:03.640	49.97	49.97	-40	0
3:05:03.660	49.98	49.97	-40	0
3:05:03.680	49.98	49.98	-40	0
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3:05:03.740	50.01	50	-40	0
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3:05:03.900	50	49.99	-40	0
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3:05:04.820	49.99	49.98	-39	0
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3:05:04.860	49.99	49.99	-39	0
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3:05:04.920	49.99	49.97	-39	0
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3:05:06.540	49.99	50	-39	0
3:05:06.560	50	50	-39	0
3:05:06.580	49.97	49.98	-39	0
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3:05:06.620	49.98	49.99	-39	0
3:05:06.640	49.97	49.97	-39	0
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3:05:06.700	50	49.98	-39	0
3:05:06.720	49.98	49.99	-39	0
3:05:06.740	49.96	49.96	-39	0
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3:05:06.780	49.99	49.98	-39	0
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3:05:06.880	49.97	49.98	-39	0
3:05:06.900	49.97	49.96	-39	0

3:05:06.920	49.97	49.98	-39	0
3:05:06.940	49.98	49.98	-39	0
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3:05:06.980	49.97	49.98	-39	0
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3:05:07.120	49.98	49.98	-39	0
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3:05:07.500	49.97	49.97	-44	0
3:05:07.520	49.98	49.99	-44	0
3:05:07.540	50	49.99	-44	0
3:05:07.560	49.98	49.99	-44	0
3:05:07.580	49.98	49.98	-44	0
3:05:07.600	49.99	49.98	-44	0
3:05:07.620	49.98	49.99	-44	0
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3:05:07.720	49.99	49.98	-44	0
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3:05:07.780	49.97	49.97	-44	0
3:05:07.800	49.98	49.97	-44	0
3:05:07.820	49.96	49.97	-44	0
3:05:07.840	50	49.98	-44	0
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3:05:08.040	50	49.99	-44	0
3:05:08.060	49.99	50	-44	0
3:05:08.080	49.97	49.98	-44	0
3:05:08.100	49.98	49.97	-44	0
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3:05:08.360	49.99	49.97	-44	0
3:05:08.380	49.97	49.99	-44	0
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3:05:08.420	49.97	49.99	-44	0
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3:05:08.460	49.98	49.97	-44	0

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3:05:08.500	49.99	49.98	-44	0
3:05:08.520	49.98	49.99	-44	0
3:05:08.540	49.97	49.97	-44	0
3:05:08.560	49.98	49.99	-44	0
3:05:08.580	49.96	49.96	-44	0
3:05:08.600	49.98	49.97	-44	0
3:05:08.620	49.98	49.99	-44	0
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3:05:08.920	49.98	49.98	-44	0
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3:05:09.600	50.01	50.01	-44	0
3:05:09.620	49.99	50	-44	0
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3:05:10.680	50.01	50.02	-26	0
3:05:10.700	50.01	50.01	-26	0
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3:05:10.760	50.01	49.99	-26	0
3:05:10.780	50	50.01	-26	0
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3:05:10.860	50	49.99	-26	0
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3:05:10.920	49.98	49.99	-26	0
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3:05:11.320	50	50.01	-26	0
3:05:11.340	50.01	50.01	-26	0
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3:05:17.360	49.99	49.99	-42	0
3:05:17.380	49.97	49.97	-42	0
3:05:17.400	49.98	49.98	-42	0
3:05:17.420	49.98	49.98	-42	0
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3:05:18.560	49.99	49.99	-42	0
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3:05:18.960	49.99	49.99	-42	0
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3:05:22.980	49.99	50	-46	0
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3:05:23.080	49.98	49.99	-46	0
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3:05:23.140	50.01	50	-46	0
3:05:23.160	49.98	49.99	-46	0
3:05:23.180	50	49.99	-46	0
3:05:23.200	50	50	-46	0
3:05:23.220	49.99	49.99	-46	0
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3:05:23.820	49.99	49.99	-46	0
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3:05:23.920	50	50	-46	0
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3:05:24.320	50.01	50.01	-46	0
3:05:24.340	49.99	49.99	-46	0
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3:05:24.580	49.99	50	-46	0
3:05:24.600	49.99	49.99	-46	0
3:05:24.620	49.99	49.98	-46	0
3:05:24.640	49.99	49.99	-46	0
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3:05:26.380	50	50	-43	0
3:05:26.400	49.99	49.99	-43	0

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3:05:26.620	50.01	50.01	-43	0
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3:05:29.780	50.01	50.01	-43	0
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3:05:29.820	50	49.99	-43	0
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3:05:29.920	49.99	50.01	-43	0
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3:05:31.620	49.98	49.99	-51	0
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3:05:40.280	49.99	50	-47	0
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3:05:40.320	49.99	49.99	-47	0
3:05:40.340	49.99	49.99	-47	0
3:05:40.360	50	49.99	-47	0
3:05:40.380	49.99	50	-47	0
3:05:40.400	50.01	50.01	-47	0
3:05:40.420	50	50	-47	0
3:05:40.440	50.01	50	-47	0

3:05:40.460	50	50	-47	0
3:05:40.480	49.98	49.98	-47	0
3:05:40.500	49.98	49.99	-47	0
3:05:40.520	50	50	-47	0
3:05:40.540	49.99	50.01	-47	0
3:05:40.560	50	49.98	-47	0
3:05:40.580	50.02	50.02	-47	0
3:05:40.600	49.99	50	-47	0
3:05:40.620	49.97	49.98	-47	0
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3:05:40.700	50.01	50	-46	0
3:05:40.720	50	50.01	-46	0
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3:05:40.760	50	50	-46	0
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3:05:40.800	49.99	49.98	-46	0
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3:05:40.860	50	50	-46	0
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3:05:40.900	50	50	-46	0
3:05:40.920	50	50.01	-46	0
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3:05:40.960	50	50.01	-46	0
3:05:40.980	50	49.99	-46	0
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3:05:41.680	50	50	-46	0
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3:05:41.760	50	49.99	-46	0
3:05:41.780	50	49.99	-46	0
3:05:41.800	49.99	49.99	-46	0
3:05:41.820	49.99	50	-46	0
3:05:41.840	49.99	49.99	-46	0
3:05:41.860	50	49.99	-46	0
3:05:41.880	50	50	-46	0
3:05:41.900	50	49.99	-46	0
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3:05:41.960	50	50	-46	0
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3:05:42.380	49.98	49.99	-46	0
3:05:42.400	50.01	50	-46	0
3:05:42.420	50	50	-46	0
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3:05:42.460	50	49.99	-46	0
3:05:42.480	50	50.01	-46	0
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3:05:42.580	50.01	50.01	-46	0
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3:05:42.680	50	50.01	-46	0
3:05:42.700	50	50	-46	0
3:05:42.720	50.01	49.99	-46	0
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3:05:45.220	50.01	50.01	-38	0
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3:05:45.360	50.02	50.02	-38	0
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3:05:48.820	50	50	-41	0
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3:06:04.400	49.99	50	-46	0
3:06:04.420	50	49.99	-46	0
3:06:04.440	49.99	50	-46	0
3:06:04.460	50	50	-46	0
3:06:04.480	49.99	49.99	-46	0
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3:06:04.520	50	50	-46	0
3:06:04.540	49.99	50	-46	0
3:06:04.560	50	49.99	-46	0
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3:06:04.600	49.99	49.99	-46	0
3:06:04.620	50	50	-46	0

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3:06:04.680	50	50	-46	0
3:06:04.700	50	50	-46	0
3:06:04.720	50	49.99	-46	0
3:06:04.740	49.99	49.99	-46	0
3:06:04.760	49.99	49.99	-46	0
3:06:04.780	50	50	-45	0
3:06:04.800	49.99	50	-45	0
3:06:04.820	50	50	-45	0
3:06:04.840	49.99	49.99	-45	0
3:06:04.860	50.01	50.01	-45	0
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3:06:04.900	50	50	-45	0
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3:06:05.540	50.01	50.01	-45	0
3:06:05.560	49.99	49.99	-45	0
3:06:05.580	50	50	-45	0
3:06:05.600	50	49.99	-45	0
3:06:05.620	49.98	49.99	-45	0
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3:06:07.880	50	49.99	-36	0
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3:06:07.920	49.99	49.99	-36	0
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3:06:08.680	50	50	-36	0
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3:06:08.880	50	50	-36	0
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3:06:09.020	49.99	49.99	-36	0
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3:06:10.500	50	50	-36	0
3:06:10.520	50.01	50	-36	0
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3:06:19.700	49.98	49.99	-41	0
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3:06:19.740	49.98	49.99	-41	0
3:06:19.760	49.99	49.98	-41	0
3:06:19.780	49.99	49.99	-41	0
3:06:19.800	50.01	49.99	-41	0
3:06:19.820	49.98	50	-41	0
3:06:19.840	49.98	49.97	-41	0
3:06:19.860	49.97	49.98	-41	0
3:06:19.880	49.99	49.99	-41	0
3:06:19.900	49.98	49.98	-41	0
3:06:19.920	49.99	50	-41	0
3:06:19.940	49.99	49.98	-41	0
3:06:19.960	49.97	49.98	-41	0
3:06:19.980	49.99	49.99	-41	0
3:06:20.000	49.99	49.99	-41	0
3:06:20.020	50	49.98	-41	0
3:06:20.040	49.97	49.99	-41	0
3:06:20.060	49.99	49.99	-41	0
3:06:20.080	49.99	49.99	-41	0
3:06:20.100	49.98	49.98	-41	0
3:06:20.120	49.99	49.99	-41	0
3:06:20.140	49.99	49.98	-41	0
3:06:20.160	49.98	49.98	-41	0
3:06:20.180	50	49.99	-41	0
3:06:20.200	50	50.01	-41	0
3:06:20.220	49.97	49.97	-41	0

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3:06:20.300	49.99	49.99	-41	0
3:06:20.320	49.97	49.98	-41	0
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3:06:20.380	49.98	49.98	-41	0
3:06:20.400	49.98	49.98	-41	0
3:06:20.420	49.99	49.99	-41	0
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3:06:20.460	49.99	49.98	-41	0
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3:06:20.500	50	50.01	-41	0
3:06:20.520	49.99	50	-41	0
3:06:20.540	49.97	49.98	-41	0
3:06:20.560	49.98	49.97	-41	0
3:06:20.580	49.98	49.98	-41	0
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3:06:20.700	49.98	49.97	-41	0
3:06:20.720	49.96	49.98	-41	0
3:06:20.740	50.01	49.99	-41	0
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3:06:20.800	50	49.99	-41	0
3:06:20.820	49.97	49.98	-41	0
3:06:20.840	50.01	49.99	-41	0
3:06:20.860	49.96	49.97	-41	0
3:06:20.880	50.01	49.99	-41	0
3:06:20.900	49.98	49.99	-41	0
3:06:20.920	49.99	49.97	-41	0
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3:06:21.080	49.98	49.98	-41	0
3:06:21.100	49.98	49.99	-41	0
3:06:21.120	49.99	49.98	-41	0
3:06:21.140	49.99	49.99	-41	0
3:06:21.160	49.98	49.99	-41	0
3:06:21.180	49.98	49.98	-41	0
3:06:21.200	49.99	49.98	-41	0
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3:06:21.260	49.97	49.97	-41	0
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3:06:21.300	49.98	50	-41	0
3:06:21.320	50	49.98	-41	0
3:06:21.340	49.99	49.99	-41	0
3:06:21.360	50	49.99	-41	0
3:06:21.380	49.99	50	-41	0
3:06:21.400	49.97	49.97	-41	0
3:06:21.420	49.98	49.98	-41	0
3:06:21.440	49.98	49.99	-41	0
3:06:21.460	50.01	49.99	-41	0
3:06:21.480	49.99	50.01	-41	0
3:06:21.500	49.99	49.98	-41	0
3:06:21.520	49.98	49.98	-41	0
3:06:21.540	50	49.99	-41	0
3:06:21.560	49.99	49.99	-41	0
3:06:21.580	49.98	49.98	-41	0
3:06:21.600	49.99	49.99	-41	0
3:06:21.620	49.99	50	-41	0
3:06:21.640	49.99	49.99	-41	0
3:06:21.660	49.98	49.99	-41	0
3:06:21.680	49.99	49.98	-41	0
3:06:21.700	49.99	49.99	-41	0
3:06:21.720	49.99	49.99	-41	0
3:06:21.740	50	49.99	-41	0
3:06:21.760	49.98	49.99	-41	0
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3:06:22.120	49.99	49.99	-41	0
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3:06:22.380	49.99	49.99	-41	0
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3:06:22.680	49.99	49.99	-35	0
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3:06:23.340	49.99	49.99	-35	0

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3:06:23.380	50.01	50	-35	0
3:06:23.400	49.98	49.99	-35	0
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3:06:23.500	49.99	49.99	-35	0
3:06:23.520	49.98	49.98	-35	0
3:06:23.540	50.01	50.01	-35	0
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3:06:23.620	50.01	50	-35	0
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3:06:24.100	50	50	-35	0
3:06:24.120	49.99	49.99	-35	0

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3:06:24.340	50	49.99	-35	0
3:06:24.360	49.99	49.99	-35	0
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3:06:24.400	50.01	50.01	-35	0
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3:06:24.560	49.99	49.99	-35	0
3:06:24.580	49.99	49.99	-35	0
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3:06:24.620	50	50	-35	0
3:06:24.640	49.99	49.99	-35	0
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3:06:24.700	50	50	-35	0
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3:06:24.780	50	50	-35	0
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3:06:24.820	50	50	-35	0
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3:06:25.140	49.98	49.98	-35	0
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3:06:25.200	49.98	49.99	-35	0
3:06:25.220	50	49.99	-35	0
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3:06:25.280	49.99	49.98	-35	0
3:06:25.300	50	50	-35	0
3:06:25.320	50	50	-35	0
3:06:25.340	49.98	49.99	-35	0
3:06:25.360	49.99	49.99	-35	0
3:06:25.380	50.01	50	-35	0
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3:06:25.600	50	49.99	-37	0
3:06:25.620	49.99	49.99	-37	0
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3:06:26.200	50	50	-37	0
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3:06:26.420	50	50.01	-37	0
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3:06:26.620	49.98	49.99	-37	0
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3:06:27.440	49.99	49.98	-37	0
3:06:27.460	50	50.01	-37	0
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3:06:27.600	50	49.99	-37	0
3:06:27.620	50	50	-37	0
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3:06:27.700	49.99	50	-37	0
3:06:27.720	49.99	49.99	-37	0
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3:06:27.760	50.01	50	-37	0
3:06:27.780	49.99	49.99	-37	0
3:06:27.800	50	50	-37	0
3:06:27.820	49.99	49.99	-37	0
3:06:27.840	49.99	49.99	-37	0
3:06:27.860	49.99	50	-37	0
3:06:27.880	49.99	49.99	-37	0
3:06:27.900	49.98	49.99	-37	0
3:06:27.920	49.98	49.97	-37	0
3:06:27.940	50.01	50	-37	0
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3:06:28.000	49.99	50	-37	0
3:06:28.020	49.99	49.99	-37	0

3:06:28.040	49.99	49.99	-37	0
3:06:28.060	49.99	49.99	-37	0
3:06:28.080	49.99	49.99	-37	0
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3:06:28.160	49.98	49.99	-37	0
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3:06:28.340	50.01	50	-37	0
3:06:28.360	49.99	50.01	-37	0
3:06:28.380	50	49.99	-37	0
3:06:28.400	49.99	49.99	-37	0
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3:06:28.440	49.99	49.99	-37	0
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3:06:28.540	49.99	49.99	-37	0
3:06:28.560	49.99	49.99	-37	0
3:06:28.580	49.99	50	-37	0
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3:06:28.620	49.99	49.98	-37	0
3:06:28.640	50	50.01	-37	0
3:06:28.660	49.99	49.99	-37	0
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3:06:28.780	50	50	-33	0
3:06:28.800	50	50.01	-33	0

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3:06:28.860	50	49.99	-32	0
3:06:28.880	50	50.01	-32	0
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3:06:29.180	49.98	49.99	-32	0
3:06:29.200	50	50	-32	0
3:06:29.220	50	49.99	-32	0
3:06:29.240	49.98	49.97	-32	0
3:06:29.260	49.98	49.98	-32	0
3:06:29.280	49.99	50	-32	0
3:06:29.300	50	50	-32	0
3:06:29.320	50.01	50.01	-32	0
3:06:29.340	49.98	49.99	-32	0
3:06:29.360	50	49.99	-32	0
3:06:29.380	49.99	49.99	-32	0
3:06:29.400	50	49.99	-32	0
3:06:29.420	49.99	49.99	-32	0
3:06:29.440	49.98	49.98	-32	0
3:06:29.460	50	50	-32	0
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3:06:29.580	49.99	49.99	-32	0

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3:06:29.620	49.99	49.99	-32	0
3:06:29.640	50	50	-32	0
3:06:29.660	50	50	-32	0
3:06:29.680	49.99	49.98	-32	0
3:06:29.700	50	50	-32	0
3:06:29.720	49.99	50	-32	0
3:06:29.740	49.99	49.99	-32	0
3:06:29.760	49.98	49.98	-32	0
3:06:29.780	49.98	49.99	-32	0
3:06:29.800	49.99	49.98	-32	0
3:06:29.820	50	50	-32	0
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3:06:29.900	50	50	-32	0
3:06:29.920	49.99	49.99	-32	0
3:06:29.940	50	49.99	-32	0
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3:06:30.220	49.98	49.98	-32	0
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3:06:30.260	49.99	49.99	-32	0
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3:06:30.300	50	50	-32	0
3:06:30.320	49.99	49.99	-32	0
3:06:30.340	49.99	49.99	-32	0
3:06:30.360	49.99	49.99	-32	0

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3:06:30.720	49.99	49.99	-32	0
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3:06:30.760	49.98	49.98	-32	0
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3:06:30.800	49.99	49.99	-32	0
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3:06:31.820	50	49.99	-29	0
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3:06:32.820	49.99	49.99	-29	0
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3:06:34.220	49.99	49.99	-29	0
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3:06:34.880	49.99	49.98	-38	0
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3:06:35.120	49.98	49.97	-38	0
3:06:35.140	49.99	50	-38	0
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3:06:35.460	49.98	49.99	-38	0
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3:06:35.560	49.99	49.99	-38	0
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3:06:35.600	49.98	49.99	-38	0
3:06:35.620	49.99	49.99	-38	0
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3:06:35.660	49.99	50	-38	0
3:06:35.680	49.97	49.98	-38	0
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3:06:35.720	49.97	49.99	-38	0
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3:06:35.820	49.99	49.99	-38	0

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3:06:36.520	49.97	49.99	-38	0
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3:06:38.720	49.99	49.98	-38	0
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3:06:38.800	49.99	49.99	-38	0
3:06:38.820	50	49.99	-38	0
3:06:38.840	50.01	50.01	-38	0
3:06:38.860	49.99	50.01	-38	0
3:06:38.880	49.99	49.98	-38	0
3:06:38.900	49.99	49.99	-38	0
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3:06:39.080	50.01	50.01	-38	0
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3:06:39.720	49.99	49.99	-38	0

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3:06:39.760	50	50	-38	0
3:06:39.780	49.98	50	-38	0
3:06:39.800	50	49.98	-38	0
3:06:39.820	49.99	50	-38	0
3:06:39.840	49.99	49.99	-38	0
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3:06:39.880	49.99	50	-38	0
3:06:39.900	49.99	49.99	-38	0
3:06:39.920	50	50	-38	0
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3:06:40.080	49.99	49.99	-38	0
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3:06:40.220	49.98	49.98	-38	0
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3:06:40.260	49.98	49.98	-38	0
3:06:40.280	49.98	49.98	-38	0
3:06:40.300	50	49.99	-38	0
3:06:40.320	50	50.01	-38	0
3:06:40.340	49.98	49.98	-38	0
3:06:40.360	49.99	49.99	-38	0
3:06:40.380	50	49.99	-38	0
3:06:40.400	50	50	-38	0
3:06:40.420	49.98	49.99	-38	0
3:06:40.440	49.99	49.99	-38	0
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3:06:40.620	49.99	49.99	-42	0
3:06:40.640	49.99	49.99	-42	0
3:06:40.660	50	50.01	-42	0
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3:06:40.700	49.99	50	-42	0
3:06:40.720	49.98	49.98	-42	0
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3:06:41.080	49.98	49.98	-42	0
3:06:41.100	49.99	49.98	-42	0
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3:06:41.140	50.01	50	-42	0
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3:06:41.180	49.99	49.98	-42	0
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3:06:41.280	49.98	49.99	-42	0

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3:06:41.340	49.98	49.99	-42	0
3:06:41.360	49.99	49.98	-42	0
3:06:41.380	49.99	49.99	-42	0
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3:06:42.100	50	49.98	-42	0
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3:06:42.160	49.99	49.98	-42	0
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3:06:42.200	49.99	49.99	-42	0
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3:06:42.240	49.99	49.98	-42	0
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3:06:42.280	50	50	-42	0
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3:06:43.420	50	50	-32	0
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3:06:43.560	49.99	49.99	-32	0
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3:06:43.620	50	49.99	-32	0

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3:06:43.680	49.99	50	-32	0
3:06:43.700	50	49.99	-32	0
3:06:43.720	50	49.98	-32	0
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3:06:43.920	49.99	49.98	-32	0
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3:06:44.340	49.99	49.99	-32	0
3:06:44.360	49.99	49.99	-32	0
3:06:44.380	49.99	50.01	-32	0
3:06:44.400	50.01	50.01	-32	0

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3:06:44.440	49.99	49.98	-32	0
3:06:44.460	49.99	49.99	-32	0
3:06:44.480	50	50	-32	0
3:06:44.500	50	50.01	-32	0
3:06:44.520	50.01	50	-32	0
3:06:44.540	49.99	49.99	-32	0
3:06:44.560	50	50	-32	0
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3:06:44.620	49.99	49.99	-32	0
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3:06:44.680	49.99	49.99	-32	0
3:06:44.700	50	50.01	-32	0
3:06:44.720	50.01	50	-32	0
3:06:44.740	50	50	-32	0
3:06:44.760	50	49.99	-32	0
3:06:44.780	49.99	50.01	-32	0
3:06:44.800	50.01	50	-32	0
3:06:44.820	50	50	-32	0
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3:06:44.920	50	49.99	-32	0
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3:06:44.960	50	50	-32	0
3:06:44.980	50	50.01	-32	0
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3:06:45.020	50	49.99	-32	0
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3:06:45.060	49.99	50	-32	0
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3:06:45.240	50.01	50.01	-32	0
3:06:45.260	50	50	-32	0
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3:06:45.720	50	50.01	-32	0
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3:06:45.800	50	50.01	-32	0
3:06:45.820	50.02	50.01	-32	0
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3:06:46.080	50.01	50.01	-32	0
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3:06:46.220	49.99	50.01	-32	0
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3:06:46.820	50.01	50.02	-29	0
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3:06:46.940	50.01	50.01	-29	0
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3:06:46.980	50.02	50.01	-29	0
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3:06:48.060	50	50	-29	0
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3:06:48.200	49.99	50.01	-29	0
3:06:48.220	50.01	50	-29	0
3:06:48.240	50	50.01	-29	0
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3:06:48.620	50	50	-29	0
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3:06:50.860	49.98	49.97	-43	0
3:06:50.880	49.98	49.98	-43	0
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3:06:50.920	49.99	49.99	-43	0
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3:06:51.420	49.99	49.99	-43	0

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3:06:51.640	49.99	49.99	-43	0
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3:06:53.640	50	50	-35	0
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3:06:53.680	50	50.01	-35	0
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3:06:55.780	49.98	49.98	-52	0
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3:07:20.800	49.98	49.97	-70	0
3:07:20.820	49.97	49.97	-70	0
3:07:20.840	49.98	49.98	-70	0
3:07:20.860	49.99	49.98	-70	0
3:07:20.880	49.98	49.97	-70	0
3:07:20.900	49.98	49.98	-70	0
3:07:20.920	49.97	49.98	-70	0
3:07:20.940	49.98	49.98	-70	0
3:07:20.960	49.98	49.98	-70	0
3:07:20.980	49.97	49.97	-70	0
3:07:21.000	49.96	49.97	-70	0
3:07:21.020	49.97	49.96	-70	0
3:07:21.040	49.98	49.98	-70	0
3:07:21.060	49.98	49.97	-70	0

3:07:21.080	49.98	49.98	-70	0
3:07:21.100	49.98	49.98	-70	0
3:07:21.120	49.99	49.98	-70	0
3:07:21.140	49.98	49.98	-70	0
3:07:21.160	49.97	49.98	-70	0
3:07:21.180	49.96	49.96	-70	0
3:07:21.200	49.99	49.97	-70	0
3:07:21.220	49.98	49.98	-70	0
3:07:21.240	49.96	49.97	-70	0
3:07:21.260	49.98	49.97	-70	0
3:07:21.280	49.98	49.98	-70	0
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3:07:21.320	49.98	49.98	-70	0
3:07:21.340	49.97	49.98	-70	0
3:07:21.360	49.98	49.97	-70	0
3:07:21.380	49.97	49.97	-70	0
3:07:21.400	49.98	49.97	-70	0
3:07:21.420	49.97	49.98	-70	0
3:07:21.440	49.97	49.97	-70	0
3:07:21.460	49.97	49.97	-70	0
3:07:21.480	49.98	49.98	-70	0
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3:07:21.520	49.97	49.97	-70	0
3:07:21.540	49.97	49.97	-70	0
3:07:21.560	49.98	49.97	-70	0
3:07:21.580	49.98	49.98	-70	0
3:07:21.600	49.98	49.98	-70	0
3:07:21.620	49.97	49.98	-70	0
3:07:21.640	49.98	49.98	-70	0
3:07:21.660	49.96	49.97	-70	0
3:07:21.680	49.96	49.95	-70	0
3:07:21.700	49.98	49.98	-70	0
3:07:21.720	49.97	49.97	-70	0
3:07:21.740	49.98	49.97	-70	0
3:07:21.760	49.98	49.99	-70	0
3:07:21.780	49.97	49.97	-70	0
3:07:21.800	49.98	49.98	-70	0
3:07:21.820	49.97	49.97	-70	0
3:07:21.840	49.97	49.97	-70	0

3:07:21.860	49.98	49.97	-70	0
3:07:21.880	49.98	49.98	-70	0
3:07:21.900	49.97	49.98	-70	0
3:07:21.920	49.96	49.96	-70	0
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3:07:22.040	49.98	49.98	-70	0
3:07:22.060	49.98	49.98	-70	0
3:07:22.080	49.98	49.98	-70	0
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3:07:22.140	49.96	49.97	-70	0
3:07:22.160	49.99	49.98	-70	0
3:07:22.180	49.98	49.99	-70	0
3:07:22.200	49.96	49.97	-70	0
3:07:22.220	49.99	49.99	-70	0
3:07:22.240	49.98	49.98	-70	0
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3:07:22.320	49.97	49.98	-70	0
3:07:22.340	49.98	49.99	-70	0
3:07:22.360	49.99	49.98	-70	0
3:07:22.380	49.98	49.99	-70	0
3:07:22.400	49.97	49.97	-70	0
3:07:22.420	49.99	49.99	-70	0
3:07:22.440	49.98	49.99	-70	0
3:07:22.460	49.97	49.97	-70	0
3:07:22.480	49.99	49.98	-70	0
3:07:22.500	49.98	49.99	-70	0
3:07:22.520	49.97	49.97	-70	0
3:07:22.540	49.99	49.98	-69	0
3:07:22.560	49.98	49.99	-68	0
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3:07:22.600	49.98	49.99	-67	0
3:07:22.620	49.98	49.98	-67	0

3:07:22.640	49.98	49.99	-67	0
3:07:22.660	49.98	49.97	-67	0
3:07:22.680	49.98	49.98	-67	0
3:07:22.700	49.97	49.97	-67	0
3:07:22.720	49.98	49.98	-67	0
3:07:22.740	49.98	49.98	-67	0
3:07:22.760	49.99	49.99	-67	0
3:07:22.780	49.98	49.98	-67	0
3:07:22.800	49.99	49.99	-67	0
3:07:22.820	49.98	49.99	-67	0
3:07:22.840	49.98	49.98	-67	0
3:07:22.860	49.99	49.99	-67	0
3:07:22.880	49.99	49.99	-67	0
3:07:22.900	49.98	49.98	-67	0
3:07:22.920	49.99	49.99	-67	0
3:07:22.940	49.99	49.98	-67	0
3:07:22.960	49.98	49.99	-67	0
3:07:22.980	49.98	49.98	-67	0
3:07:23.000	49.99	49.98	-67	0
3:07:23.020	49.99	49.99	-67	0
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3:07:23.080	49.99	49.99	-67	0
3:07:23.100	49.99	49.98	-67	0
3:07:23.120	49.98	49.99	-67	0
3:07:23.140	49.99	49.99	-67	0
3:07:23.160	49.99	49.99	-67	0
3:07:23.180	49.99	49.99	-67	0
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3:07:23.220	50.01	50	-67	0
3:07:23.240	49.99	50.01	-67	0
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3:07:23.280	49.99	50	-67	0
3:07:23.300	49.97	49.97	-67	0
3:07:23.320	50	49.99	-67	0
3:07:23.340	49.99	50	-67	0
3:07:23.360	49.98	49.99	-67	0
3:07:23.380	50	49.98	-67	0
3:07:23.400	49.98	49.99	-67	0

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3:07:23.440	50	50	-67	0
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3:07:23.520	49.99	49.99	-67	0
3:07:23.540	49.98	49.99	-67	0
3:07:23.560	50	49.99	-67	0
3:07:23.580	49.99	49.99	-67	0
3:07:23.600	49.99	49.99	-67	0
3:07:23.620	49.99	49.99	-67	0
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3:07:23.720	50	50	-67	0
3:07:23.740	49.99	49.99	-67	0
3:07:23.760	49.99	49.99	-67	0
3:07:23.780	49.99	49.99	-67	0
3:07:23.800	49.99	49.99	-67	0
3:07:23.820	50	49.99	-67	0
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3:07:23.880	49.99	49.99	-67	0
3:07:23.900	49.99	49.99	-67	0
3:07:23.920	50	49.99	-67	0
3:07:23.940	49.99	50	-67	0
3:07:23.960	49.99	49.98	-67	0
3:07:23.980	49.99	49.99	-67	0
3:07:24.000	49.98	49.99	-67	0
3:07:24.020	50	49.99	-67	0
3:07:24.040	49.99	49.99	-67	0
3:07:24.060	49.99	49.99	-67	0
3:07:24.080	49.99	49.99	-67	0
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3:07:24.120	49.99	49.99	-67	0
3:07:24.140	49.99	50	-67	0
3:07:24.160	49.99	49.99	-67	0
3:07:24.180	49.99	49.99	-67	0

3:07:24.200	49.99	49.99	-67	0
3:07:24.220	49.99	49.99	-67	0
3:07:24.240	49.98	49.99	-67	0
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3:07:24.280	49.99	50	-67	0
3:07:24.300	49.99	49.99	-67	0
3:07:24.320	50	49.99	-67	0
3:07:24.340	49.99	50	-67	0
3:07:24.360	49.99	49.98	-67	0
3:07:24.380	49.99	49.99	-67	0
3:07:24.400	49.99	49.99	-67	0
3:07:24.420	50	49.99	-67	0
3:07:24.440	49.99	49.99	-67	0
3:07:24.460	50	50	-67	0
3:07:24.480	49.99	49.99	-67	0
3:07:24.500	49.98	49.98	-67	0
3:07:24.520	49.99	49.99	-67	0
3:07:24.540	50	50	-67	0
3:07:24.560	50	49.99	-67	0
3:07:24.580	49.99	50	-67	0
3:07:24.600	49.99	50	-67	0
3:07:24.620	49.99	49.99	-67	0
3:07:24.640	49.99	49.98	-67	0
3:07:24.660	49.99	50	-67	0
3:07:24.680	49.99	49.98	-67	0
3:07:24.700	49.99	49.99	-67	0
3:07:24.720	50	49.99	-67	0
3:07:24.740	50.01	50	-67	0
3:07:24.760	49.99	49.99	-67	0
3:07:24.780	49.99	49.98	-67	0
3:07:24.800	49.99	49.99	-67	0
3:07:24.820	49.99	50	-67	0
3:07:24.840	50	49.99	-67	0
3:07:24.860	49.99	50	-67	0
3:07:24.880	50	49.99	-67	0
3:07:24.900	49.97	49.98	-67	0
3:07:24.920	50	49.99	-67	0
3:07:24.940	50	50	-67	0
3:07:24.960	50	50	-67	0

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3:07:25.020	49.98	49.99	-67	0
3:07:25.040	49.99	49.99	-67	0
3:07:25.060	50	50	-67	0
3:07:25.080	49.99	49.98	-67	0
3:07:25.100	50	50.01	-67	0
3:07:25.120	50	49.99	-67	0
3:07:25.140	49.99	49.99	-67	0
3:07:25.160	49.99	49.99	-67	0
3:07:25.180	49.99	49.99	-67	0
3:07:25.200	50	49.99	-67	0
3:07:25.220	49.99	50	-67	0
3:07:25.240	49.99	49.99	-67	0
3:07:25.260	49.99	50	-67	0
3:07:25.280	50	50	-67	0
3:07:25.300	50.01	50	-67	0
3:07:25.320	50	50.01	-67	0
3:07:25.340	49.98	49.99	-67	0
3:07:25.360	49.99	49.99	-67	0
3:07:25.380	49.99	49.99	-67	0
3:07:25.400	50	50	-67	0
3:07:25.420	50	49.99	-67	0
3:07:25.440	49.97	50	-67	0
3:07:25.460	50	49.99	-67	0
3:07:25.480	49.99	50	-67	0
3:07:25.500	49.99	49.98	-67	0
3:07:25.520	50.01	50	-67	0
3:07:25.540	49.98	50	-67	0
3:07:25.560	50	49.99	-67	0
3:07:25.580	49.99	50	-67	0
3:07:25.600	50	49.99	-67	0
3:07:25.620	49.99	50	-67	0
3:07:25.640	50	49.99	-67	0
3:07:25.660	50	50	-67	0
3:07:25.680	49.99	49.98	-67	0
3:07:25.700	49.99	50	-67	0
3:07:25.720	49.99	49.99	-67	0
3:07:25.740	50	49.99	-66	0

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3:07:25.780	49.99	50	-64	0
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3:07:25.820	49.99	50	-59	0
3:07:25.840	50	50	-59	0
3:07:25.860	49.99	49.99	-58	0
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3:07:25.900	49.99	50	-57	0
3:07:25.920	50	49.99	-57	0
3:07:25.940	50	50	-57	0
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3:07:26.040	49.99	49.98	-57	0
3:07:26.060	50	50	-57	0
3:07:26.080	49.98	49.99	-57	0
3:07:26.100	49.99	49.98	-57	0
3:07:26.120	50	49.99	-57	0
3:07:26.140	49.98	50	-57	0
3:07:26.160	50	49.98	-57	0
3:07:26.180	50	50.01	-57	0
3:07:26.200	49.99	49.99	-57	0
3:07:26.220	50	50	-57	0
3:07:26.240	49.99	50	-57	0
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3:07:26.340	49.99	50	-57	0
3:07:26.360	49.98	49.98	-57	0
3:07:26.380	50	49.99	-57	0
3:07:26.400	49.99	49.99	-57	0
3:07:26.420	49.99	49.99	-57	0
3:07:26.440	49.99	50	-57	0
3:07:26.460	49.99	49.99	-57	0
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3:07:26.500	49.98	50	-57	0
3:07:26.520	49.99	49.98	-57	0

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3:07:26.580	49.99	49.98	-57	0
3:07:26.600	49.99	49.99	-57	0
3:07:26.620	49.99	49.98	-57	0
3:07:26.640	50.01	50.01	-57	0
3:07:26.660	49.99	49.99	-57	0
3:07:26.680	49.99	49.99	-57	0
3:07:26.700	49.99	49.99	-57	0
3:07:26.720	49.97	49.98	-57	0
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3:07:26.760	50	50	-57	0
3:07:26.780	49.99	50	-57	0
3:07:26.800	50	50	-57	0
3:07:26.820	50	50	-57	0
3:07:26.840	49.98	49.99	-57	0
3:07:26.860	49.99	49.99	-57	0
3:07:26.880	49.99	49.99	-57	0
3:07:26.900	49.98	49.98	-57	0
3:07:26.920	49.99	49.99	-57	0
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3:07:27.040	49.97	49.98	-57	0
3:07:27.060	49.99	49.99	-57	0
3:07:27.080	50	49.99	-57	0
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3:07:27.120	50	49.98	-57	0
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3:07:27.200	49.99	49.99	-57	0
3:07:27.220	49.99	49.99	-57	0
3:07:27.240	49.99	49.99	-57	0
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3:07:27.300	49.99	49.98	-57	0

3:07:27.320	49.98	50	-57	0
3:07:27.340	50	49.98	-57	0
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3:07:27.420	49.99	49.99	-57	0
3:07:27.440	49.99	49.99	-57	0
3:07:27.460	50	49.99	-57	0
3:07:27.480	49.99	49.99	-57	0
3:07:27.500	50	49.98	-57	0
3:07:27.520	49.98	49.98	-57	0
3:07:27.540	49.98	49.99	-57	0
3:07:27.560	49.99	49.99	-57	0
3:07:27.580	49.99	49.99	-57	0
3:07:27.600	49.99	50	-57	0
3:07:27.620	49.98	49.97	-57	0
3:07:27.640	49.99	49.99	-57	0
3:07:27.660	49.99	49.98	-57	0
3:07:27.680	49.99	49.99	-57	0
3:07:27.700	49.99	49.98	-57	0
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3:07:27.740	49.98	49.98	-57	0
3:07:27.760	49.99	49.98	-57	0
3:07:27.780	49.98	49.99	-57	0
3:07:27.800	49.99	49.97	-57	0
3:07:27.820	50	50	-57	0
3:07:27.840	49.99	49.99	-57	0
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3:07:27.920	49.99	50	-57	0
3:07:27.940	49.98	49.98	-57	0
3:07:27.960	49.99	49.99	-57	0
3:07:27.980	49.99	49.98	-57	0
3:07:28.000	49.97	49.98	-57	0
3:07:28.020	49.99	49.99	-57	0
3:07:28.040	49.99	49.99	-57	0
3:07:28.060	49.98	49.98	-57	0
3:07:28.080	49.99	49.99	-57	0

3:07:28.100	50	50	-57	0
3:07:28.120	50	49.99	-57	0
3:07:28.140	49.98	49.98	-57	0
3:07:28.160	49.99	49.99	-57	0
3:07:28.180	49.98	49.99	-57	0
3:07:28.200	49.98	49.98	-57	0
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3:07:35.880	49.98	49.98	-68	0

3:07:35.900	50	50	-68	0
3:07:35.920	49.99	50	-68	0
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3:07:35.980	49.99	49.98	-68	0
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3:07:36.460	49.99	49.99	-68	0
3:07:36.480	49.99	49.99	-68	0
3:07:36.500	49.98	49.98	-68	0
3:07:36.520	49.99	49.99	-68	0
3:07:36.540	49.99	49.99	-68	0
3:07:36.560	49.99	49.99	-68	0
3:07:36.580	50	49.99	-68	0
3:07:36.600	49.98	49.99	-68	0
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3:07:36.640	49.99	50	-68	0
3:07:36.660	49.99	49.99	-68	0

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3:07:36.820	49.99	49.99	-68	0
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3:07:36.920	49.99	49.99	-68	0
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3:07:37.280	50	49.99	-68	0
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3:07:37.320	50.01	50.01	-68	0
3:07:37.340	49.98	49.99	-68	0
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3:07:37.380	49.98	49.99	-68	0
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3:07:37.420	49.99	49.99	-68	0
3:07:37.440	50	49.99	-68	0

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3:07:37.500	49.99	49.99	-68	0
3:07:37.520	50	50	-68	0
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3:07:37.720	49.99	50	-62	0
3:07:37.740	49.99	49.98	-62	0
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3:07:38.540	50	50.01	-62	0
3:07:38.560	50.01	50	-62	0
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3:07:38.680	49.99	49.99	-62	0
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3:07:38.780	50	50	-62	0
3:07:38.800	50	49.99	-62	0
3:07:38.820	49.98	49.99	-62	0
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3:07:38.860	49.98	49.99	-62	0
3:07:38.880	50.01	50	-62	0
3:07:38.900	49.99	50	-62	0
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3:07:38.980	50.01	50	-62	0
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3:07:39.100	49.99	49.99	-62	0
3:07:39.120	50	50	-62	0
3:07:39.140	50	50.01	-62	0
3:07:39.160	50.01	50	-62	0
3:07:39.180	49.99	49.98	-62	0
3:07:39.200	50	50	-62	0
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3:07:39.240	50	50	-62	0
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3:07:39.280	50	50.01	-62	0
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3:07:39.520	50.01	50.01	-62	0
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3:07:39.580	49.99	50	-62	0
3:07:39.600	50.01	50	-62	0
3:07:39.620	50	50	-62	0
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3:07:39.820	49.99	49.99	-62	0
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3:07:39.860	50	49.99	-62	0
3:07:39.880	49.98	49.99	-62	0
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3:07:40.640	49.99	50	-67	0
3:07:40.660	50	49.99	-67	0
3:07:40.680	50.01	50.01	-67	0
3:07:40.700	50	50	-67	0
3:07:40.720	49.98	49.99	-67	0
3:07:40.740	49.99	49.99	-67	0
3:07:40.760	50	49.99	-67	0
3:07:40.780	50	50.01	-67	0
3:07:40.800	50	50	-67	0
3:07:40.820	49.97	49.98	-67	0
3:07:40.840	50	49.99	-67	0
3:07:40.860	50.01	50.01	-67	0
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3:07:40.900	49.99	49.99	-67	0
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3:07:42.320	49.99	49.99	-67	0
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3:07:42.720	49.99	49.99	-67	0
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3:07:42.880	49.99	49.99	-67	0
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3:07:42.940	49.99	50	-67	0
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3:07:43.080	49.98	49.99	-67	0
3:07:43.100	50	50	-67	0
3:07:43.120	50	49.99	-67	0
3:07:43.140	49.98	49.99	-67	0
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3:07:43.200	50	50	-67	0
3:07:43.220	49.98	49.98	-67	0
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3:07:43.900	50	50	-70	0
3:07:43.920	49.99	49.99	-70	0
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3:07:44.080	50	50	-70	0
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3:07:44.420	50	50	-70	0
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3:07:44.460	49.99	49.99	-70	0

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3:07:44.620	50.01	50	-70	0
3:07:44.640	49.99	49.99	-70	0
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3:07:44.680	49.98	49.99	-70	0
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3:07:44.720	50	50.01	-70	0
3:07:44.740	50.01	49.99	-70	0
3:07:44.760	50.01	50.01	-70	0
3:07:44.780	49.99	49.99	-70	0
3:07:44.800	50	49.99	-70	0
3:07:44.820	50	50.01	-70	0
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3:07:44.920	50	50	-70	0
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3:07:44.960	50	49.99	-70	0
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3:07:45.320	50	50.01	-70	0
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3:07:45.820	50	50	-70	0
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3:07:45.860	50.01	50	-70	0
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3:07:46.240	50.01	50.01	-70	0
3:07:46.260	50	50.02	-70	0
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3:07:46.780	50.01	50.01	-58	0
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3:07:51.800	49.99	49.99	-63	0
3:07:51.820	50	50	-63	0
3:07:51.840	49.98	49.99	-63	0
3:07:51.860	50	49.98	-63	0
3:07:51.880	49.99	50	-63	0
3:07:51.900	50	49.99	-63	0
3:07:51.920	50	50	-63	0
3:07:51.940	50	49.99	-63	0
3:07:51.960	49.99	49.99	-63	0
3:07:51.980	50	50	-63	0
3:07:52.000	50	50	-63	0
3:07:52.020	50.01	50	-63	0
3:07:52.040	50.01	50.01	-63	0
3:07:52.060	49.99	50	-63	0
3:07:52.080	50	50	-63	0
3:07:52.100	50	50	-63	0
3:07:52.120	50	50	-63	0
3:07:52.140	49.99	49.99	-63	0
3:07:52.160	50	50	-63	0
3:07:52.180	49.99	49.99	-63	0
3:07:52.200	50	50.01	-63	0
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3:07:52.240	50.01	50	-63	0
3:07:52.260	50	50.01	-63	0

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3:07:52.380	49.99	49.99	-63	0
3:07:52.400	49.99	50	-63	0
3:07:52.420	50	50	-63	0
3:07:52.440	50	50	-63	0
3:07:52.460	50.01	50	-63	0
3:07:52.480	49.99	49.99	-65	0
3:07:52.500	50	50	-66	0
3:07:52.520	50.01	50	-69	0
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3:07:52.560	50	50	-70	0
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3:07:52.600	49.99	49.99	-71	0
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3:07:52.680	49.99	50.01	-72	0
3:07:52.700	50	49.99	-72	0
3:07:52.720	49.99	50	-72	0
3:07:52.740	50.01	50	-72	0
3:07:52.760	50	50	-72	0
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3:07:52.800	50.01	50	-72	0
3:07:52.820	49.98	50	-72	0
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3:07:52.900	50	50	-72	0
3:07:52.920	50	50	-72	0
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3:07:52.960	50	50	-72	0
3:07:52.980	50	50	-72	0
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3:07:53.020	49.99	49.99	-72	0
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3:07:53.240	50	50	-72	0
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3:07:53.320	49.99	50	-72	0
3:07:53.340	50.01	50	-72	0
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3:07:53.420	49.99	50	-72	0
3:07:53.440	50.01	50	-72	0
3:07:53.460	50	50	-72	0
3:07:53.480	50	50	-72	0
3:07:53.500	50	50	-72	0
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3:07:53.540	50	49.99	-72	0
3:07:53.560	49.99	50	-72	0
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3:07:53.600	49.99	50	-72	0
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3:07:53.680	50	50	-72	0
3:07:53.700	50.01	50.01	-72	0
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3:07:53.740	50	50.01	-72	0
3:07:53.760	50.01	49.99	-72	0
3:07:53.780	49.99	49.99	-72	0
3:07:53.800	49.99	50	-72	0
3:07:53.820	50	49.99	-72	0

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3:07:53.860	50.01	50	-72	0
3:07:53.880	50.01	50.01	-72	0
3:07:53.900	50	49.99	-72	0
3:07:53.920	50	49.99	-72	0
3:07:53.940	50.01	50.01	-72	0
3:07:53.960	49.99	49.99	-72	0
3:07:53.980	50	50	-72	0
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3:07:54.020	49.99	49.99	-72	0
3:07:54.040	50.01	50.01	-72	0
3:07:54.060	50	50	-72	0
3:07:54.080	50	50	-72	0
3:07:54.100	50.01	50.01	-72	0
3:07:54.120	49.99	49.98	-72	0
3:07:54.140	50	50	-72	0
3:07:54.160	49.99	50.01	-72	0
3:07:54.180	50.01	50.01	-72	0
3:07:54.200	49.99	50	-72	0
3:07:54.220	50	49.99	-72	0
3:07:54.240	49.99	49.99	-72	0
3:07:54.260	50	50	-72	0
3:07:54.280	50.01	50	-72	0
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3:07:54.420	50	50	-72	0
3:07:54.440	50.01	50.01	-72	0
3:07:54.460	49.99	50	-72	0
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3:07:54.500	50.01	49.99	-72	0
3:07:54.520	50	50	-72	0
3:07:54.540	49.99	50	-72	0
3:07:54.560	50	50	-72	0
3:07:54.580	50	49.99	-72	0
3:07:54.600	50.02	50.02	-72	0

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3:07:54.640	49.99	49.99	-72	0
3:07:54.660	50	49.99	-72	0
3:07:54.680	50.01	50.01	-72	0
3:07:54.700	49.99	50	-72	0
3:07:54.720	50	50	-72	0
3:07:54.740	50.01	50	-72	0
3:07:54.760	49.99	50	-72	0
3:07:54.780	50	49.99	-72	0
3:07:54.800	50.01	50.01	-72	0
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3:07:54.840	50.01	50	-72	0
3:07:54.860	49.99	49.99	-72	0
3:07:54.880	50.01	50	-72	0
3:07:54.900	50.01	50.01	-72	0
3:07:54.920	50.01	50	-72	0
3:07:54.940	49.99	50.01	-72	0
3:07:54.960	50	50	-72	0
3:07:54.980	50	50	-72	0
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3:07:55.100	50	50	-72	0
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3:07:55.140	50.01	50.01	-72	0
3:07:55.160	50	50	-72	0
3:07:55.180	49.99	49.99	-72	0
3:07:55.200	49.99	50	-72	0
3:07:55.220	50	49.99	-72	0
3:07:55.240	49.99	50.01	-72	0
3:07:55.260	50	50	-72	0
3:07:55.280	49.99	50	-72	0
3:07:55.300	50.01	49.99	-72	0
3:07:55.320	50	50.01	-72	0
3:07:55.340	50	50	-72	0
3:07:55.360	49.99	49.99	-72	0
3:07:55.380	50	50	-72	0

3:07:55.400	50	50	-72	0
3:07:55.420	49.99	50	-72	0
3:07:55.440	50.01	50	-72	0
3:07:55.460	49.99	50	-72	0
3:07:55.480	50.01	50	-72	0
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3:07:55.520	49.99	49.99	-72	0
3:07:55.540	50	50	-72	0
3:07:55.560	50	50	-72	0
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3:07:55.620	50.01	50	-72	0
3:07:55.640	50	50	-73	0
3:07:55.660	49.99	49.99	-73	0
3:07:55.680	50	50	-73	0
3:07:55.700	49.99	49.99	-73	0
3:07:55.720	50.01	50.01	-73	0
3:07:55.740	50	50.01	-73	0
3:07:55.760	50	49.99	-73	0
3:07:55.780	49.99	50	-73	0
3:07:55.800	50	49.99	-73	0
3:07:55.820	49.99	49.99	-73	0
3:07:55.840	50.01	50	-73	0
3:07:55.860	50	50.01	-73	0
3:07:55.880	50.01	50	-73	0
3:07:55.900	50	50.01	-73	0
3:07:55.920	49.99	49.99	-73	0
3:07:55.940	50	50	-73	0
3:07:55.960	50.01	50.01	-73	0
3:07:55.980	49.99	49.99	-73	0
3:07:56.000	49.99	50	-73	0
3:07:56.020	49.99	49.98	-73	0
3:07:56.040	50.01	50.01	-73	0
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3:07:56.080	50.01	50.01	-73	0
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3:07:56.200	50.01	50	-73	0
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3:07:56.400	49.99	50.01	-73	0
3:07:56.420	50	50	-73	0
3:07:56.440	50.01	50	-73	0
3:07:56.460	49.99	50	-73	0
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3:07:56.500	50	50.01	-73	0
3:07:56.520	50	50	-73	0
3:07:56.540	50	50.01	-73	0
3:07:56.560	50	50	-73	0
3:07:56.580	50	50.01	-73	0
3:07:56.600	50	49.99	-73	0
3:07:56.620	50	50	-73	0
3:07:56.640	50	49.99	-73	0
3:07:56.660	50	50.01	-73	0
3:07:56.680	50	50	-73	0
3:07:56.700	50.01	49.99	-73	0
3:07:56.720	50	50.01	-73	0
3:07:56.740	50	49.99	-73	0
3:07:56.760	49.99	50	-73	0
3:07:56.780	50	49.99	-73	0
3:07:56.800	50.01	50	-73	0
3:07:56.820	50.01	50.01	-73	0
3:07:56.840	50	50	-73	0
3:07:56.860	50	50	-73	0
3:07:56.880	50	50	-73	0
3:07:56.900	49.99	50	-73	0
3:07:56.920	50.02	50.01	-73	0
3:07:56.940	50.01	50.01	-73	0

3:07:56.960	50	50.01	-73	0
3:07:56.980	50	49.99	-73	0
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3:07:57.020	50.01	50.01	-73	0
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3:07:57.100	50.02	50.02	-73	0
3:07:57.120	50.01	50	-73	0
3:07:57.140	49.99	50.01	-73	0
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3:07:57.180	50	50	-73	0
3:07:57.200	50.01	50.01	-73	0
3:07:57.220	49.99	50	-73	0
3:07:57.240	50.01	50.02	-73	0
3:07:57.260	50	50	-73	0
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3:07:57.420	50.01	50.01	-73	0
3:07:57.440	50	50.01	-73	0
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3:07:57.480	50	50.01	-73	0
3:07:57.500	50.01	50	-73	0
3:07:57.520	49.99	50	-73	0
3:07:57.540	50.02	50.01	-73	0
3:07:57.560	50.01	50	-73	0
3:07:57.580	50.01	50.01	-73	0
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3:07:57.620	50.01	50.01	-73	0
3:07:57.640	50.02	50.01	-73	0
3:07:57.660	50.01	50.01	-73	0
3:07:57.680	50.01	50.01	-73	0
3:07:57.700	50.01	50	-73	0
3:07:57.720	50	50.01	-73	0

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3:07:57.760	50.01	50.02	-73	0
3:07:57.780	50.01	50.01	-73	0
3:07:57.800	50.01	50.01	-73	0
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3:07:57.980	50.01	50.01	-73	0
3:07:58.000	50.01	50.01	-73	0
3:07:58.020	50	50.01	-73	0
3:07:58.040	50.01	50	-73	0
3:07:58.060	50.01	50.01	-73	0
3:07:58.080	50.01	50.01	-73	0
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3:07:58.660	50	50.01	-64	0
3:07:58.680	50.02	50.01	-64	0
3:07:58.700	50.02	50.02	-64	0
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3:07:58.820	50.02	50.02	-64	0
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3:07:58.860	50.02	50.01	-64	0
3:07:58.880	50.02	50.02	-64	0
3:07:58.900	50.02	50.02	-64	0
3:07:58.920	50.01	50.01	-64	0
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3:07:58.980	50.01	50.02	-64	0
3:07:59.000	50	50	-64	0
3:07:59.020	50.03	50.02	-64	0
3:07:59.040	50.01	50.02	-64	0
3:07:59.060	50.01	50.01	-64	0
3:07:59.080	50.02	50.01	-64	0
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3:07:59.120	50.02	50.02	-64	0
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3:07:59.180	50.02	50.02	-64	0
3:07:59.200	50.01	50.02	-64	0
3:07:59.220	50.02	50.02	-64	0
3:07:59.240	50.01	50	-64	0
3:07:59.260	50.01	50.01	-64	0
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3:07:59.400	50.01	50.01	-64	0
3:07:59.420	50.02	50.02	-64	0
3:07:59.440	50	50.02	-64	0
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3:07:59.520	50.01	50	-64	0
3:07:59.540	50.01	50.01	-64	0
3:07:59.560	50.02	50.02	-64	0
3:07:59.580	50.01	50.02	-64	0
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3:07:59.640	50.01	50.02	-64	0
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3:07:59.680	50.01	50.01	-64	0
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3:07:59.720	50.01	50	-64	0
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3:07:59.800	50.01	50.01	-64	0
3:07:59.820	50.02	50.01	-64	0
3:07:59.840	50.01	50.01	-64	0
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3:07:59.900	50.02	50.02	-64	0
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3:07:59.980	50.02	50.02	-64	0
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3:08:00.060	50.01	50	-64	0

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3:08:00.320	50.02	50.01	-64	0
3:08:00.340	50	50.01	-64	0
3:08:00.360	50.01	50.01	-64	0
3:08:00.380	50.01	50	-64	0
3:08:00.400	50	50.01	-64	0
3:08:00.420	50	50.01	-64	0
3:08:00.440	49.99	49.99	-64	0
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3:08:00.600	50	50.01	-64	0
3:08:00.620	50.01	50	-64	0
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3:08:00.660	50	50.01	-64	0
3:08:00.680	50.01	50	-64	0
3:08:00.700	49.99	49.99	-64	0
3:08:00.720	50.02	50.01	-64	0
3:08:00.740	50	50.01	-64	0
3:08:00.760	50.01	50	-64	0
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3:08:00.820	50	50	-64	0
3:08:00.840	50.01	50	-64	0

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3:08:00.920	50.01	50.01	-64	0
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3:08:01.140	50	50	-64	0
3:08:01.160	50.01	50.01	-64	0
3:08:01.180	50.02	50.02	-64	0
3:08:01.200	50	50	-64	0
3:08:01.220	50.01	50.01	-64	0
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3:08:01.320	50.02	50.02	-68	0
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3:08:01.360	50	50.01	-69	0
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3:08:01.400	50.01	50.01	-70	0
3:08:01.420	50.01	50	-70	0
3:08:01.440	50.01	50.01	-70	0
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3:08:01.600	50.02	50.01	-70	0
3:08:01.620	50.01	50.02	-70	0

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3:08:01.680	50	50.01	-70	0
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3:08:01.720	50.01	50.02	-70	0
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3:08:01.760	50.01	50.02	-70	0
3:08:01.780	49.99	49.99	-70	0
3:08:01.800	50.01	50.01	-70	0
3:08:01.820	50.01	50.01	-70	0
3:08:01.840	50.01	50.01	-70	0
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3:08:02.380	50.01	50.01	-70	0
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3:08:02.460	50.01	50.01	-70	0
3:08:02.480	50	50	-70	0
3:08:02.500	50	49.99	-70	0
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3:08:02.660	50.01	50.01	-70	0
3:08:02.680	50	50	-70	0
3:08:02.700	50	50	-70	0
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3:08:02.760	50	50.01	-70	0
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3:08:02.900	50.02	50.01	-70	0
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3:08:03.440	50.01	50.01	-70	0
3:08:03.460	50	50.01	-70	0
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3:08:03.520	50.01	50.01	-70	0
3:08:03.540	50.01	50	-70	0
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3:08:03.620	50.01	50.01	-70	0
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3:08:04.060	50.01	50.01	-70	0
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3:08:04.380	50.02	50.02	-70	0
3:08:04.400	50	50	-70	0
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3:08:04.680	50	50.01	-72	0
3:08:04.700	50.01	50.01	-72	0
3:08:04.720	50.01	50.01	-72	0
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3:08:04.860	49.99	50.02	-72	0
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3:08:04.940	50.01	50	-72	0
3:08:04.960	50.01	50.01	-72	0
3:08:04.980	50.01	50.01	-72	0
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3:08:05.100	50.01	50.01	-72	0
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3:08:05.180	50.01	50	-72	0
3:08:05.200	50	50.01	-72	0
3:08:05.220	50.01	50.01	-72	0
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3:08:06.280	50.01	50.01	-72	0
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3:08:06.400	50	50.01	-72	0
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3:08:06.680	50	50.01	-72	0
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3:08:06.900	50.01	49.99	-72	0
3:08:06.920	50	50.01	-72	0
3:08:06.940	50	50	-72	0
3:08:06.960	50	50.01	-72	0
3:08:06.980	50	50.02	-72	0
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3:08:07.020	50	50	-72	0
3:08:07.040	50.01	50.01	-72	0
3:08:07.060	50.01	50.01	-72	0
3:08:07.080	50	50	-72	0

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3:08:07.380	50.01	50	-72	0
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3:08:07.420	50	50.02	-72	0
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3:08:07.520	50.01	50.01	-72	0
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3:08:07.660	50.01	50.02	-72	0
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3:08:07.700	50.02	50	-72	0
3:08:07.720	50.01	50.02	-72	0
3:08:07.740	49.99	50	-72	0
3:08:07.760	50	49.99	-72	0
3:08:07.780	50	50.02	-72	0
3:08:07.800	50	50	-72	0
3:08:07.820	50.01	50	-72	0
3:08:07.840	50.01	50.01	-73	0
3:08:07.860	50.01	50.01	-73	0

3:08:07.880	50	50	-74	0
3:08:07.900	50	50	-74	0
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3:08:07.940	50	49.99	-76	0
3:08:07.960	50.01	50.01	-76	0
3:08:07.980	50	50.01	-76	0
3:08:08.000	50	50	-76	0
3:08:08.020	50.01	50.01	-76	0
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3:08:08.060	50.01	50	-77	0
3:08:08.080	50.01	50.02	-77	0
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3:08:08.120	50.01	50	-77	0
3:08:08.140	50	50.01	-77	0
3:08:08.160	50.01	50.01	-77	0
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3:08:08.240	50.01	50	-76	0
3:08:08.260	50	50.01	-76	0
3:08:08.280	50.01	50	-77	0
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3:08:08.340	50.02	50.01	-77	0
3:08:08.360	50.01	50.02	-76	0
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3:08:08.400	50.01	50.02	-77	0
3:08:08.420	50.02	50.01	-77	0
3:08:08.440	50	50	-77	0
3:08:08.460	50	50.01	-77	0
3:08:08.480	50.01	50	-77	0
3:08:08.500	50.01	50.01	-77	0
3:08:08.520	50.01	50.02	-77	0
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3:08:08.580	50.01	50.01	-77	0
3:08:08.600	50	50.01	-77	0
3:08:08.620	50.01	50.02	-77	0
3:08:08.640	50.01	50.01	-77	0

3:08:08.660	50.02	50.02	-77	0
3:08:08.680	50.01	50.01	-77	0
3:08:08.700	50.01	50.02	-77	0
3:08:08.720	50	50	-77	0
3:08:08.740	50.02	50.01	-77	0
3:08:08.760	50.01	50.01	-77	0
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3:08:08.980	50	50.01	-77	0
3:08:09.000	50.01	50	-77	0
3:08:09.020	50.01	50.01	-77	0
3:08:09.040	50.01	50	-77	0
3:08:09.060	50.01	50	-77	0
3:08:09.080	50	50.01	-77	0
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3:08:09.340	50.02	50.02	-77	0
3:08:09.360	50.01	50.02	-77	0
3:08:09.380	50	50	-77	0
3:08:09.400	50.03	50.01	-77	0
3:08:09.420	50	50.02	-77	0

3:08:09.440	50.03	50.01	-77	0
3:08:09.460	50.02	50.03	-77	0
3:08:09.480	50	50	-77	0
3:08:09.500	50.01	50.01	-77	0
3:08:09.520	50.02	50.03	-77	0
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3:08:09.580	50.01	50.01	-77	0
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3:08:09.840	50	50.01	-77	0
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3:08:09.980	50.03	50.01	-77	0
3:08:10.000	50.01	50.02	-77	0
3:08:10.020	50.03	50.02	-77	0
3:08:10.040	50.01	50.02	-77	0
3:08:10.060	50.01	50.01	-77	0
3:08:10.080	50.02	50.02	-77	0
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3:08:10.160	50.02	50.01	-77	0
3:08:10.180	50.03	50.02	-77	0
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3:08:10.260	50	50.01	-77	0
3:08:10.280	50.02	50.02	-77	0
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3:08:10.980	50.01	50	-69	0

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3:08:11.020	50.01	50.01	-69	0
3:08:11.040	50	49.99	-69	0
3:08:11.060	50.01	50.02	-69	0
3:08:11.080	50.02	50.01	-69	0
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3:08:11.980	50.01	49.99	-69	0
3:08:12.000	50.02	50.01	-69	0
3:08:12.020	50.01	50.01	-69	0
3:08:12.040	50.02	50.01	-69	0
3:08:12.060	50.02	50.03	-69	0
3:08:12.080	50.02	50.02	-69	0
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3:08:12.540	50.02	50.02	-69	0

3:08:12.560	50.02	50.01	-69	0
3:08:12.580	50.01	50.01	-69	0
3:08:12.600	50.02	50.01	-69	0
3:08:12.620	50.01	50.01	-69	0
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3:08:12.980	50.01	50	-69	0
3:08:13.000	50.01	50.02	-69	0
3:08:13.020	50.02	50.01	-69	0
3:08:13.040	50.01	50.02	-69	0
3:08:13.060	50.01	50	-69	0
3:08:13.080	50.02	50.02	-69	0
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3:08:13.240	50.01	50.02	-69	0
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3:08:13.280	50.01	50.01	-69	0
3:08:13.300	50.02	50.02	-69	0
3:08:13.320	50.01	50.01	-69	0

3:08:13.340	50.02	50.01	-69	0
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3:08:13.400	50.02	50	-69	0
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3:08:13.680	50.02	50.01	-115	0
3:08:13.700	50.01	50.02	-118	0
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3:08:13.980	50	50.01	-122	0
3:08:14.000	50.02	50.01	-122	0
3:08:14.020	50.02	50.02	-122	0
3:08:14.040	50	50.01	-122	0
3:08:14.060	50.02	50	-122	0
3:08:14.080	50.01	50.02	-122	0
3:08:14.100	50.01	50.01	-122	0

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3:08:14.140	50.02	50.01	-122	0
3:08:14.160	50.01	50.02	-122	0
3:08:14.180	50.02	50.01	-122	0
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3:08:14.300	50.01	50.01	-122	0
3:08:14.320	50.01	50.01	-122	0
3:08:14.340	50	50.01	-122	0
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3:08:14.380	50.02	50.01	-122	0
3:08:14.400	50.02	50.02	-122	0
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3:08:14.460	50.01	50.01	-122	0
3:08:14.480	50	50.01	-122	0
3:08:14.500	50.01	50.01	-122	0
3:08:14.520	50.01	50.02	-122	0
3:08:14.540	50.01	50	-122	0
3:08:14.560	50.01	50.01	-122	0
3:08:14.580	50.01	50.01	-122	0
3:08:14.600	50.02	50.02	-122	0
3:08:14.620	50.01	50.01	-122	0
3:08:14.640	50	50.01	-122	0
3:08:14.660	50	50	-122	0
3:08:14.680	50.01	50.01	-122	0
3:08:14.700	50.02	50.01	-122	0
3:08:14.720	49.99	50.01	-122	0
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3:08:14.760	50.02	50.02	-122	0
3:08:14.780	50	49.99	-122	0
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3:08:14.820	50.01	50.01	-122	0
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3:08:14.860	50.01	50.01	-122	0
3:08:14.880	50.01	50	-122	0

3:08:14.900	50	50.02	-122	0
3:08:14.920	50.01	50	-122	0
3:08:14.940	50.01	50	-122	0
3:08:14.960	50	50.02	-122	0
3:08:14.980	50.02	50.01	-122	0
3:08:15.000	50	50	-122	0
3:08:15.020	50.01	50.01	-122	0
3:08:15.040	49.99	50	-122	0
3:08:15.060	50.02	50.01	-122	0
3:08:15.080	50.01	50.01	-122	0
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3:08:15.120	50	50.01	-122	0
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3:08:15.160	50.01	50	-122	0
3:08:15.180	50.01	50	-122	0
3:08:15.200	50.01	50.01	-122	0
3:08:15.220	50.01	50.02	-122	0
3:08:15.240	50.01	50.01	-122	0
3:08:15.260	49.99	49.99	-122	0
3:08:15.280	50.02	50.01	-122	0
3:08:15.300	50.01	50.01	-122	0
3:08:15.320	50	50.01	-122	0
3:08:15.340	50.02	50.01	-122	0
3:08:15.360	50	50.01	-122	0
3:08:15.380	50	50	-122	0
3:08:15.400	50.01	49.95	-122	0
3:08:15.420	49.96	50.01	-122	0
3:08:15.440	49.99	49.98	-122	0
3:08:15.460	49.97	49.97	-122	0
3:08:15.480	50	49.99	-122	0
3:08:15.500	50.01	50.02	-122	0
3:08:15.520	49.94	50	-122	0
3:08:15.540	49.72	49.73	-122	0
3:08:15.560	49.88	49.84	-122	0
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3:08:15.620	49.91	49.92	-122	0
3:08:15.640	49.88	49.88	-122	0
3:08:15.660	49.88	49.88	-122	0

3:08:15.680	49.87	49.87	-122	0
3:08:15.700	49.84	49.84	-122	0
3:08:15.720	49.84	49.86	-122	0
3:08:15.740	49.85	49.84	-122	0
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3:08:15.780	49.83	49.83	-122	0
3:08:15.800	49.81	49.82	-122	0
3:08:15.820	49.82	49.81	-122	0
3:08:15.840	49.81	49.8	-122	0
3:08:15.860	49.77	49.79	-122	0
3:08:15.880	49.78	49.77	-122	0
3:08:15.900	49.77	49.77	-122	0
3:08:15.920	49.77	49.77	-122	0
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3:08:15.980	49.74	49.75	-122	0
3:08:16.000	49.74	49.73	-122	0
3:08:16.020	49.7	49.72	-122	0
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3:08:16.060	49.69	49.69	-122	0
3:08:16.080	49.69	49.68	-122	0
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3:08:16.120	49.67	49.67	-122	0
3:08:16.140	49.66	49.66	-122	0
3:08:16.160	49.66	49.65	-122	0
3:08:16.180	49.64	49.65	-122	0
3:08:16.200	49.62	49.62	-122	0
3:08:16.220	49.63	49.62	-122	0
3:08:16.240	49.61	49.62	-122	0
3:08:16.260	49.6	49.61	-122	0
3:08:16.280	49.6	49.59	-122	0
3:08:16.300	49.58	49.59	-122	0
3:08:16.320	49.57	49.57	-122	0
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3:08:16.360	49.55	49.56	-122	0
3:08:16.380	49.55	49.54	-122	0
3:08:16.400	49.53	49.54	-122	0
3:08:16.420	49.53	49.53	-122	0
3:08:16.440	49.53	49.54	-122	0

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3:08:16.640	49.45	49.44	-380	0
3:08:16.660	49.43	49.43	-383	0
3:08:16.680	49.42	49.4	-384	0
3:08:16.700	49.42	49.43	-385	0
3:08:16.720	49.4	49.39	-386	0
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3:08:16.760	49.4	49.4	-387	0
3:08:16.780	49.39	49.37	-387	0
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3:08:16.860	49.36	49.34	-388	0
3:08:16.880	49.33	49.34	-388	0
3:08:16.900	49.33	49.33	-388	0
3:08:16.920	49.33	49.33	-388	0
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3:08:16.960	49.34	49.34	-388	0
3:08:16.980	49.33	49.34	-388	0
3:08:17.000	49.32	49.32	-388	0
3:08:17.020	49.3	49.3	-388	0
3:08:17.040	49.29	49.31	-388	0
3:08:17.060	49.28	49.28	-388	0
3:08:17.080	49.3	49.3	-388	0
3:08:17.100	49.29	49.29	-388	0
3:08:17.120	49.29	49.29	-388	0
3:08:17.140	49.27	49.28	-388	0
3:08:17.160	49.28	49.27	-388	0
3:08:17.180	49.26	49.27	-388	0
3:08:17.200	49.27	49.27	-388	0
3:08:17.220	49.26	49.26	-388	0

3:08:17.240	49.26	49.26	-388	0
3:08:17.260	49.25	49.25	-388	0
3:08:17.280	49.25	49.25	-388	0
3:08:17.300	49.23	49.23	-388	0
3:08:17.320	49.23	49.23	-388	0
3:08:17.340	49.24	49.24	-388	0
3:08:17.360	49.23	49.23	-388	0
3:08:17.380	49.21	49.23	-388	0
3:08:17.400	49.23	49.22	-388	0
3:08:17.420	49.23	49.23	-388	0
3:08:17.440	49.21	49.21	-388	0
3:08:17.460	49.2	49.21	-388	0
3:08:17.480	49.2	49.19	-388	0
3:08:17.500	49.22	49.22	-388	0
3:08:17.520	49.23	49.35	-388	0
3:08:17.540	49.04	48.27	-388	0
3:08:17.560	48.83	48.56	-388	0
3:08:17.580	49.02	50.25	-388	0
3:08:17.600	49.43	49.42	-388	0
3:08:17.620	49.3	49.11	-388	0
3:08:17.640	49.25	49.19	-388	0
3:08:17.660	49.17	49.21	-388	0
3:08:17.680	49.1	49.14	-388	0
3:08:17.700	49.12	49.11	-388	0
3:08:17.720	49.1	49.09	-388	0
3:08:17.740	49.1	49.11	-388	0
3:08:17.760	49.08	49.07	-388	0
3:08:17.780	49.12	49.11	-388	0
3:08:17.800	49.14	49.15	-388	0
3:08:17.820	49.1	49.12	-388	0
3:08:17.840	49.08	49.08	-388	0
3:08:17.860	49.04	49.05	-388	0
3:08:17.880	49.04	49.04	-388	0
3:08:17.900	49.05	49.04	-388	0
3:08:17.920	49.04	49.06	-388	0
3:08:17.940	49.07	49.12	-388	0
3:08:17.960	49.09	48.93	-388	0
3:08:17.980	49.49	47.61	-388	0
3:08:18.000	49.34	49.41	-388	0

3:08:18.020	49.34	49.98	-388	0
3:08:18.040	49.34	49.04	-388	0
3:08:18.060	49.34	48.63	-388	0
3:08:18.080	49.34	48.96	-388	0
3:08:18.100	49.23	47.27	-388	0
3:08:18.120	49.23	47.27	-388	0
3:08:18.140	49.23	48.8	-388	0
3:08:18.160	49.23	50.41	-388	0
3:08:18.180	49.23	48.04	-388	0
3:08:18.200	48.78	49.15	-388	0
3:08:18.220	48.83	49.63	-388	0
3:08:18.240	49.05	49	-388	0
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3:08:18.360	48.73	48.76	-388	0
3:08:18.380	48.71	48.72	-388	0
3:08:18.400	48.7	48.67	-388	0
3:08:18.420	48.71	48.79	-388	0
3:08:18.440	48.3	47.5	-388	0
3:08:18.460	48.26	48.6	-388	0
3:08:18.480	48.61	49.54	-388	0
3:08:18.500	48.69	48.38	-388	0
3:08:18.520	48.76	48.58	-388	0
3:08:18.540	48.63	48.66	-388	0
3:08:18.560	48.46	48.5	-388	0
3:08:18.580	48.44	48.46	-388	0
3:08:18.600	48.42	48.42	-388	0
3:08:18.620	48.36	48.43	-388	0
3:08:18.640	48.41	48.4	-388	0
3:08:18.660	48.39	48.38	-388	0
3:08:18.680	48.39	48.35	-388	0
3:08:18.700	48.35	48.28	-388	0
3:08:18.720	48.34	48.56	-388	0
3:08:18.740	48.38	47.25	-388	0
3:08:18.760	48.12	48.16	-388	0
3:08:18.780	47.94	49.25	-388	0

3:08:18.800	48.23	48.06	-388	0
3:08:18.820	48.33	48.21	-388	0
3:08:18.840	48.4	48.21	-388	0
3:08:18.860	48.36	48.33	-388	0
3:08:18.880	48.17	48.24	-388	0
3:08:18.900	48.16	48.18	-388	0
3:08:18.920	48.11	48.1	-388	0
3:08:18.940	48.09	48.1	-388	0
3:08:18.960	48.08	48.07	-388	0
3:08:18.980	48.06	48.06	-388	0
3:08:19.000	48.04	48.05	-388	0
3:08:19.020	48	48.01	-388	0
3:08:19.040	48.06	47.98	-388	0
3:08:19.060	48.06	48.29	-388	0
3:08:19.080	47.76	48.15	-388	0
3:08:19.100	48.02	47.81	-388	0
3:08:19.120	48.39	47.25	-388	0
3:08:19.140	48.39	47.96	-388	0
3:08:19.160	47.92	47.96	-388	0
3:08:19.180	47.94	47.96	-388	0
3:08:19.200	47.94	47.89	-388	0
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3:08:19.360	47.75	47.76	-388	0
3:08:19.380	47.73	47.74	-388	0
3:08:19.400	47.67	47.68	-388	0
3:08:19.420	47.65	47.64	-388	0
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3:08:19.460	47.6	47.62	-388	0
3:08:19.480	47.61	47.6	-388	0
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3:08:19.620	47.65	46.4	-513	0
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3:08:19.660	47.72	47.28	-531	0
3:08:19.680	47.61	47.48	-535	0
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3:08:19.760	47.28	47.3	-541	0
3:08:19.780	47.24	47.25	-541	0
3:08:19.800	47.19	47.21	-541	0
3:08:19.820	47.18	47.18	-541	0
3:08:19.840	47.12	47.14	-541	0
3:08:19.860	47.1	47.1	-541	0
3:08:19.880	47.1	47.1	-541	0
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3:08:19.920	47.01	47.03	-541	0
3:08:19.940	46.99	46.99	-541	0
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3:08:19.980	47	46.99	-541	0
3:08:20.000	46.98	46.94	-541	0
3:08:20.020	46.96	46.92	-541	0
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3:08:20.060	46.89	46.87	-541	0
3:08:20.080	46.85	46.87	-541	0
3:08:20.100	46.81	46.82	-541	0
3:08:20.120	46.77	46.77	-541	0
3:08:20.140	46.78	46.77	-541	0
3:08:20.160	46.78	46.78	-541	0
3:08:20.180	46.76	46.77	-541	0
3:08:20.200	46.75	46.76	-541	0
3:08:20.220	46.73	46.73	-541	0
3:08:20.240	46.7	46.71	-541	0
3:08:20.260	46.66	46.66	-541	0
3:08:20.280	46.65	46.65	-541	0
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3:08:20.340	46.62	46.61	-541	0

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3:08:20.400	46.56	46.57	-541	0
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3:08:20.440	46.54	46.53	-541	0
3:08:20.460	46.51	46.52	-541	0
3:08:20.480	46.51	46.52	-541	0
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3:08:20.640	46.41	46.43	-541	0
3:08:20.660	46.39	46.43	-541	0
3:08:20.680	46.38	46.33	-541	0
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3:08:20.980	46.22	46.23	-541	0
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3:08:21.080	46.17	46.17	-541	0
3:08:21.100	46.19	46.2	-541	0
3:08:21.120	46.19	46.22	-541	0

3:08:21.140	46.24	46.22	-541	0
3:08:21.160	46.21	46.23	-541	0
3:08:21.180	46.17	46.13	-541	0
3:08:21.200	46.13	46.13	-541	0
3:08:21.220	46.14	46.13	-541	0
3:08:21.240	46.16	46.15	-541	0
3:08:21.260	46.2	46.19	-541	0
3:08:21.280	46.22	46.22	-541	0
3:08:21.300	46.19	46.19	-541	0
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3:08:21.340	46.19	46.19	-541	0
3:08:21.360	46.23	46.22	-541	0
3:08:21.380	46.23	46.22	-541	0
3:08:21.400	46.22	46.2	-541	0
3:08:21.420	46.21	46.21	-541	0
3:08:21.440	46.21	46.22	-541	0
3:08:21.460	46.22	46.22	-541	0
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3:08:21.520	46.25	46.24	-541	0
3:08:21.540	46.26	46.26	-541	0
3:08:21.560	46.27	46.28	-541	0
3:08:21.580	46.25	46.26	-541	0
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3:08:21.620	46.27	46.27	-541	0
3:08:21.640	46.3	46.28	-541	0
3:08:21.660	46.3	46.39	-541	0
3:08:21.680	46.35	45.94	-541	0
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3:08:21.720	46.15	46.33	-541	0
3:08:21.740	46.25	46.52	-541	0
3:08:21.760	46.37	46.25	-541	0
3:08:21.780	46.44	46.36	-541	0
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3:08:21.820	46.42	46.45	-541	0
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3:08:21.860	46.37	46.38	-541	0
3:08:21.880	46.35	46.36	-541	0
3:08:21.900	46.33	46.33	-541	0

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3:08:21.980	46.47	46.46	-541	0
3:08:22.000	46.47	46.46	-541	0
3:08:22.020	46.48	46.51	-541	0
3:08:22.040	46.47	46.47	-541	0
3:08:22.060	46.48	46.46	-541	0
3:08:22.080	46.5	46.49	-541	0
3:08:22.100	46.52	46.52	-541	0
3:08:22.120	46.55	46.54	-541	0
3:08:22.140	46.56	46.57	-541	0
3:08:22.160	46.55	46.56	-541	0
3:08:22.180	46.54	46.54	-541	0
3:08:22.200	46.55	46.55	-541	0
3:08:22.220	46.55	46.55	-541	0
3:08:22.240	46.56	46.61	-541	0
3:08:22.260	46.61	46.64	-541	0
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3:08:22.300	46.64	46.63	-541	0
3:08:22.320	46.65	46.64	-541	0
3:08:22.340	46.65	46.65	-541	0
3:08:22.360	46.66	46.65	-541	0
3:08:22.380	46.68	46.68	-541	0
3:08:22.400	46.71	46.7	-541	0
3:08:22.420	46.71	46.71	-541	0
3:08:22.440	46.73	46.73	-541	0
3:08:22.460	46.75	46.75	-541	0
3:08:22.480	46.75	46.75	-541	0
3:08:22.500	46.77	46.76	-541	0
3:08:22.520	46.77	46.78	-541	0
3:08:22.540	46.79	46.78	-541	0
3:08:22.560	46.78	46.69	-541	0
3:08:22.580	46.88	46.76	-541	0
3:08:22.600	46.77	46.76	-541	0
3:08:22.620	46.81	46.8	-541	0
3:08:22.640	46.83	46.82	-533	0
3:08:22.660	46.77	46.95	-468	0
3:08:22.680	46.93	46.91	-436	0

3:08:22.700	47.05	47.03	-329	0
3:08:22.720	46.98	47.01	-299	0
3:08:22.740	46.96	46.97	-241	0
3:08:22.760	46.97	46.96	-230	0
3:08:22.780	46.98	46.98	-209	0
3:08:22.800	46.99	46.99	-204	0
3:08:22.820	47.01	47	-197	0
3:08:22.840	47.01	47.04	-195	0
3:08:22.860	47.04	47.05	-192	0
3:08:22.880	47.06	47.09	-192	0
3:08:22.900	47.1	47.12	-191	0
3:08:22.920	47.12	47.12	-191	0
3:08:22.940	47.12	47.13	-191	0
3:08:22.960	47.14	47.13	-191	0
3:08:22.980	47.16	47.15	-190	0
3:08:23.000	47.17	47.17	-190	0
3:08:23.020	47.2	47.19	-190	0
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3:08:23.180	47.35	47.33	-190	0
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3:08:23.300	47.44	47.44	-190	0
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3:08:23.440	47.56	47.56	-190	0
3:08:23.460	47.59	47.59	-190	0

3:08:23.480	47.6	47.6	-190	0
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3:08:23.560	47.71	47.69	-190	0
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3:08:23.600	47.73	47.7	-190	0
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3:08:23.820	47.87	47.87	-190	0
3:08:23.840	47.89	47.88	-190	0
3:08:23.860	47.92	47.91	-190	0
3:08:23.880	47.96	47.95	-190	0
3:08:23.900	47.97	47.96	-190	0
3:08:23.920	48.02	48	-190	0
3:08:23.940	48.03	48.05	-190	0
3:08:23.960	48.03	48.03	-190	0
3:08:23.980	48.03	48.03	-190	0
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3:08:24.020	48.07	48.07	-190	0
3:08:24.040	48.08	48.09	-190	0
3:08:24.060	48.12	48.1	-190	0
3:08:24.080	48.12	48.13	-190	0
3:08:24.100	48.13	48.14	-190	0
3:08:24.120	48.15	48.16	-190	0
3:08:24.140	48.16	48.18	-190	0
3:08:24.160	48.18	48.19	-190	0
3:08:24.180	48.2	48.19	-190	0
3:08:24.200	48.2	48.23	-190	0
3:08:24.220	48.22	48.23	-190	0
3:08:24.240	48.24	48.24	-190	0

3:08:24.260	48.24	48.24	-190	0
3:08:24.280	48.26	48.26	-190	0
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3:08:24.360	48.33	48.33	-190	0
3:08:24.380	48.34	48.33	-190	0
3:08:24.400	48.35	48.34	-190	0
3:08:24.420	48.36	48.37	-190	0
3:08:24.440	48.38	48.37	-190	0
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3:08:24.620	48.48	48.48	-190	0
3:08:24.640	48.49	48.49	-190	0
3:08:24.660	48.51	48.5	-190	0
3:08:24.680	48.51	48.5	-190	0
3:08:24.700	48.51	48.51	-190	0
3:08:24.720	48.51	48.53	-190	0
3:08:24.740	48.53	48.53	-190	0
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3:08:24.780	48.56	48.56	-190	0
3:08:24.800	48.57	48.58	-190	0
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3:08:24.900	48.6	48.59	-190	0
3:08:24.920	48.61	48.6	-190	0
3:08:24.940	48.61	48.61	-190	0
3:08:24.960	48.62	48.61	-190	0
3:08:24.980	48.62	48.62	-190	0
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3:08:25.080	48.65	48.66	-190	0
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3:08:25.120	48.67	48.67	-190	0
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3:08:25.360	49.1	46.85	-190	0
3:08:25.380	49.1	48.41	-190	0
3:08:25.400	49.1	50.11	-190	0
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3:08:25.640	48.67	48.68	-131	0
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3:08:25.800	48.67	48.67	-123	0

3:08:25.820	48.61	48.61	-123	0
3:08:25.840	48.58	48.59	-122	0
3:08:25.860	48.62	48.61	-122	0
3:08:25.880	48.63	48.62	-122	0
3:08:25.900	48.64	48.64	-122	0
3:08:25.920	48.64	48.65	-122	0
3:08:25.940	48.63	48.63	-122	0
3:08:25.960	48.61	48.62	-122	0
3:08:25.980	48.62	48.63	-122	0
3:08:26.000	48.62	48.63	-122	0
3:08:26.020	48.62	48.62	-122	0
3:08:26.040	48.64	48.63	-122	0
3:08:26.060	48.64	48.64	-122	0
3:08:26.080	48.62	48.62	-122	0
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3:08:26.140	48.63	48.63	-122	0
3:08:26.160	48.62	48.62	-122	0
3:08:26.180	48.64	48.65	-122	0
3:08:26.200	48.64	48.64	-122	0
3:08:26.220	48.64	48.63	-122	0
3:08:26.240	48.63	48.65	-122	0
3:08:26.260	48.65	48.65	-122	0
3:08:26.280	48.62	48.63	-122	0
3:08:26.300	48.64	48.65	-122	0
3:08:26.320	48.64	48.64	-122	0
3:08:26.340	48.64	48.63	-122	0
3:08:26.360	48.64	48.63	-122	0
3:08:26.380	48.66	48.67	-122	0
3:08:26.400	48.66	48.66	-122	0
3:08:26.420	48.66	48.65	-122	0
3:08:26.440	48.67	48.65	-122	0
3:08:26.460	48.66	48.67	-122	0
3:08:26.480	48.66	48.66	-122	0
3:08:26.500	48.66	48.65	-122	0
3:08:26.520	48.68	48.67	-122	0
3:08:26.540	48.66	48.66	-122	0
3:08:26.560	48.66	48.66	-122	0
3:08:26.580	48.68	48.67	-122	0

3:08:26.600	48.67	48.67	-122	0
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3:08:26.640	48.69	48.69	-122	0
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3:08:27.060	48.72	48.71	-122	0
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3:08:27.320	48.74	48.74	-122	0
3:08:27.340	48.74	48.74	-122	0
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3:08:27.420	48.75	48.75	-122	0
3:08:27.440	48.75	48.75	-122	0
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3:08:27.480	48.76	48.74	-122	0
3:08:27.500	48.76	48.77	-122	0
3:08:27.520	48.75	48.75	-122	0
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3:08:29.220	48.93	48.93	-255	0
3:08:29.240	48.92	48.93	-255	0
3:08:29.260	48.91	48.92	-255	0
3:08:29.280	48.9	48.93	-255	0
3:08:29.300	48.92	48.91	-255	0
3:08:29.320	48.92	48.91	-255	0
3:08:29.340	48.91	48.92	-255	0
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3:08:29.380	48.94	48.94	-255	0
3:08:29.400	48.95	48.94	-255	0
3:08:29.420	48.91	48.91	-255	0
3:08:29.440	48.91	48.91	-255	0
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3:08:29.520	48.93	48.93	-255	0
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3:08:29.660	48.95	48.95	-255	0
3:08:29.680	48.94	48.94	-255	0
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3:08:29.780	48.92	48.92	-255	0
3:08:29.800	48.94	48.93	-255	0
3:08:29.820	48.97	48.91	-255	0
3:08:29.840	48.95	48.93	-255	0
3:08:29.860	48.97	48.96	-255	0
3:08:29.880	48.98	48.97	-255	0
3:08:29.900	48.95	48.95	-255	0
3:08:29.920	48.95	48.95	-255	0
3:08:29.940	48.96	48.96	-255	0
3:08:29.960	48.94	48.95	-255	0
3:08:29.980	48.95	48.94	-255	0
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3:08:30.060	48.97	48.97	-255	0
3:08:30.080	48.97	48.96	-255	0
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3:08:30.120	48.97	48.97	-255	0
3:08:30.140	48.97	48.97	-255	0
3:08:30.160	48.97	48.96	-255	0
3:08:30.180	48.95	48.97	-255	0
3:08:30.200	48.97	48.97	-255	0
3:08:30.220	48.97	48.98	-255	0
3:08:30.240	48.98	48.97	-255	0
3:08:30.260	48.98	48.99	-255	0
3:08:30.280	48.98	48.98	-255	0
3:08:30.300	48.98	48.97	-255	0
3:08:30.320	48.99	48.99	-255	0
3:08:30.340	48.98	48.98	-255	0
3:08:30.360	48.98	49	-255	0
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3:08:30.420	48.99	48.99	-255	0
3:08:30.440	48.99	49	-255	0
3:08:30.460	48.98	49	-255	0
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3:08:30.540	49	48.98	-255	0
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3:08:30.580	49.01	49.02	-255	0
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3:08:30.640	49.01	49.01	-255	0
3:08:30.660	49.01	49.01	-255	0
3:08:30.680	49.01	49.01	-255	0
3:08:30.700	49.01	49.01	-255	0
3:08:30.720	49.02	49.02	-255	0
3:08:30.740	49.01	49.01	-255	0
3:08:30.760	49.02	49.02	-255	0
3:08:30.780	49.02	49.02	-255	0
3:08:30.800	49.03	49.03	-255	0
3:08:30.820	49.03	49.03	-255	0
3:08:30.840	49.02	49.02	-255	0
3:08:30.860	49.03	49.03	-255	0
3:08:30.880	49.03	49.03	-255	0
3:08:30.900	49.03	49.02	-255	0
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3:08:31.040	49.04	49.03	-255	0
3:08:31.060	49.04	49.05	-255	0
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3:08:31.140	49.05	49.06	-255	0
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3:08:31.240	49.06	49.06	-255	0
3:08:31.260	49.06	49.06	-255	0

3:08:31.280	49.06	49.06	-255	0
3:08:31.300	49.07	49.07	-255	0
3:08:31.320	49.04	49.07	-255	0
3:08:31.340	49.06	49.07	-255	0
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3:08:31.380	49.06	49.07	-255	0
3:08:31.400	49.08	49.04	-255	0
3:08:31.420	49.08	49.07	-255	0
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3:08:31.620	49.06	49.04	-125	0
3:08:31.640	49	49.01	-120	0
3:08:31.660	49	48.97	-116	0
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3:08:31.720	48.92	48.93	-113	0
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3:08:31.860	48.88	48.89	-112	0
3:08:31.880	48.87	48.87	-112	0
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3:08:32.000	48.79	48.81	-112	0
3:08:32.020	48.77	48.77	-112	0
3:08:32.040	48.79	48.78	-112	0

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3:08:32.080	48.78	48.79	-112	0
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3:08:32.160	48.73	48.73	-112	0
3:08:32.180	48.74	48.74	-112	0
3:08:32.200	48.73	48.73	-112	0
3:08:32.220	48.72	48.73	-112	0
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3:08:32.440	48.64	48.64	-111	0
3:08:32.460	48.64	48.63	-111	0
3:08:32.480	48.63	48.62	-111	0
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3:08:32.680	48.55	48.56	-111	0
3:08:32.700	48.55	48.54	-111	0
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3:08:32.740	48.44	48.6	-111	0
3:08:32.760	48.54	48.52	-111	0
3:08:32.780	48.52	48.52	-111	0
3:08:32.800	48.51	48.5	-111	0
3:08:32.820	48.54	48.41	-111	0

3:08:32.840	48.52	48.53	-111	0
3:08:32.860	48.51	48.52	-111	0
3:08:32.880	48.51	48.5	-111	0
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3:08:32.980	48.48	48.48	-111	0
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3:08:33.020	48.44	48.28	-111	0
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3:08:33.060	48.52	48.45	-112	0
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3:08:33.480	48.34	48.35	-111	0
3:08:33.500	48.27	48.41	-111	0
3:08:33.520	48.34	48.33	-111	0
3:08:33.540	48.32	48.32	-111	0
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3:08:33.600	48.32	48.33	-111	0

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3:08:33.720	48.3	48.29	-112	0
3:08:33.740	48.29	48.28	-112	0
3:08:33.760	48.28	48.29	-112	0
3:08:33.780	48.28	48.29	-111	0
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3:08:33.880	48.25	48.26	-112	0
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3:08:33.940	48.23	48.24	-111	0
3:08:33.960	48.23	48.25	-111	0
3:08:33.980	48.23	48.25	-111	0
3:08:34.000	48.22	48.23	-111	0
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3:08:34.060	48.21	48.22	-111	0
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3:08:34.300	48.17	48.17	-111	0
3:08:34.320	48.16	48.15	-111	0
3:08:34.340	48.15	48.15	-111	0
3:08:34.360	48.16	48.16	-111	0
3:08:34.380	48.14	48.15	-112	0

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3:08:34.460	48.12	48.14	-262	0
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3:08:34.520	48.11	48.1	-324	0
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3:08:34.980	48.02	48.03	-348	0
3:08:35.000	48.04	48.03	-348	0
3:08:35.020	48.03	48.04	-348	0
3:08:35.040	48.03	48.03	-348	0
3:08:35.060	48.03	48.02	-348	0
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3:08:35.220	48.04	48.03	-348	0
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3:08:35.360	48.01	48.32	-348	0
3:08:35.380	47.66	48.32	-348	0
3:08:35.400	48.15	48.1	-348	0
3:08:35.420	48.12	48.11	-348	0
3:08:35.440	48.12	48.11	-348	0
3:08:35.460	48.1	48.11	-348	0
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3:08:35.660	48.14	48.14	-348	0
3:08:35.680	48.14	48.15	-348	0
3:08:35.700	48.14	48.13	-348	0
3:08:35.720	48.14	48.15	-348	0
3:08:35.740	48.16	48.14	-348	0
3:08:35.760	48.16	48.16	-348	0
3:08:35.780	48.15	48.16	-348	0
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3:08:35.820	48.18	48.18	-348	0
3:08:35.840	48.19	48.19	-348	0
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3:08:35.980	48.25	48.25	-348	0
3:08:36.000	48.25	48.26	-348	0
3:08:36.020	48.27	48.26	-348	0
3:08:36.040	48.27	48.26	-348	0
3:08:36.060	48.28	48.28	-348	0
3:08:36.080	48.29	48.3	-348	0
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3:08:36.200	48.34	48.35	-348	0
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3:08:36.320	48.41	48.39	-348	0
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3:08:36.380	48.42	48.42	-348	0
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3:08:36.460	48.46	48.46	-348	0
3:08:36.480	48.47	48.47	-348	0
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3:08:36.540	48.48	48.48	-348	0
3:08:36.560	48.49	48.48	-348	0
3:08:36.580	48.49	48.5	-348	0
3:08:36.600	48.52	48.52	-348	0
3:08:36.620	48.52	48.52	-348	0
3:08:36.640	48.52	48.52	-348	0
3:08:36.660	48.53	48.53	-348	0
3:08:36.680	48.54	48.54	-348	0
3:08:36.700	48.54	48.54	-348	0
3:08:36.720	48.55	48.54	-348	0

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3:08:36.760	48.57	48.56	-348	0
3:08:36.780	48.58	48.58	-348	0
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3:08:36.920	48.64	48.64	-348	0
3:08:36.940	48.65	48.64	-348	0
3:08:36.960	48.65	48.65	-348	0
3:08:36.980	48.66	48.65	-348	0
3:08:37.000	48.67	48.67	-348	0
3:08:37.020	48.67	48.67	-348	0
3:08:37.040	48.67	48.68	-348	0
3:08:37.060	48.68	48.69	-348	0
3:08:37.080	48.69	48.69	-348	0
3:08:37.100	48.7	48.7	-348	0
3:08:37.120	48.71	48.71	-348	0
3:08:37.140	48.71	48.72	-348	0
3:08:37.160	48.72	48.72	-348	0
3:08:37.180	48.72	48.73	-348	0
3:08:37.200	48.73	48.74	-348	0
3:08:37.220	48.73	48.74	-348	0
3:08:37.240	48.74	48.74	-348	0
3:08:37.260	48.76	48.75	-348	0
3:08:37.280	48.75	48.76	-348	0
3:08:37.300	48.76	48.76	-348	0
3:08:37.320	48.77	48.76	-348	0
3:08:37.340	48.77	48.78	-348	0
3:08:37.360	48.77	48.76	-348	0
3:08:37.380	48.78	48.79	-348	0
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3:08:37.580	48.85	48.84	-348	0
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3:08:37.620	48.85	48.84	-348	0
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3:08:37.820	48.89	48.89	-239	0
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3:08:38.980	49.08	49.09	-228	0
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3:08:43.680	49.36	49.36	-228	0
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3:08:43.720	49.36	49.36	-228	0
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3:08:44.980	49.43	49.42	-236	0
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3:08:45.820	49.46	49.46	-236	0
3:08:45.840	49.44	49.44	-236	0
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3:10:14.660	50	50	-450	0
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3:10:28.900	49.93	49.93	-500	0
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3:10:29.640	49.98	49.99	-500	0
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3:10:58.400	49.88	49.88	-567	0
3:10:58.420	49.87	49.88	-567	0
3:10:58.440	49.88	49.88	-567	0
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3:10:58.520	49.92	49.92	-567	0
3:10:58.540	49.9	49.92	-567	0
3:10:58.560	49.89	49.89	-567	0
3:10:58.580	49.87	49.87	-567	0
3:10:58.600	49.88	49.87	-567	0
3:10:58.620	49.89	49.89	-567	0
3:10:58.640	49.91	49.9	-567	0
3:10:58.660	49.92	49.92	-568	0
3:10:58.680	49.91	49.92	-569	0

3:10:58.700	49.92	49.92	-569	0
3:10:58.720	49.9	49.91	-569	0
3:10:58.740	49.88	49.88	-569	0
3:10:58.760	49.87	49.87	-570	0
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3:10:58.840	49.93	49.92	-570	0
3:10:58.860	49.91	49.92	-570	0
3:10:58.880	49.91	49.91	-570	0
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3:10:58.980	49.9	49.9	-570	0
3:10:59.000	49.91	49.91	-570	0
3:10:59.020	49.92	49.92	-570	0
3:10:59.040	49.91	49.91	-570	0
3:10:59.060	49.89	49.9	-570	0
3:10:59.080	49.88	49.88	-570	0
3:10:59.100	49.87	49.87	-570	0
3:10:59.120	49.87	49.87	-570	0
3:10:59.140	49.89	49.88	-570	0
3:10:59.160	49.9	49.9	-570	0
3:10:59.180	49.92	49.91	-570	0
3:10:59.200	49.92	49.92	-570	0
3:10:59.220	49.9	49.9	-570	0
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3:10:59.320	49.89	49.88	-570	0
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3:10:59.380	49.91	49.91	-570	0
3:10:59.400	49.89	49.89	-570	0
3:10:59.420	49.88	49.88	-570	0
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3:10:59.460	49.86	49.86	-570	0

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3:10:59.620	49.86	49.86	-570	0
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3:10:59.920	49.89	49.9	-570	0
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3:10:59.960	49.86	49.85	-570	0
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3:11:00.080	49.89	49.9	-570	0
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3:11:00.120	49.86	49.86	-570	0
3:11:00.140	49.85	49.85	-570	0
3:11:00.160	49.87	49.86	-570	0
3:11:00.180	49.88	49.87	-570	0
3:11:00.200	49.9	49.89	-570	0
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3:11:00.320	49.85	49.85	-570	0
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3:11:00.380	49.9	49.9	-570	0
3:11:00.400	49.9	49.9	-570	0
3:11:00.420	49.89	49.9	-570	0
3:11:00.440	49.88	49.88	-570	0
3:11:00.460	49.86	49.86	-570	0
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3:11:00.520	49.87	49.87	-570	0
3:11:00.540	49.88	49.88	-570	0
3:11:00.560	49.9	49.89	-570	0
3:11:00.580	49.9	49.9	-570	0
3:11:00.600	49.88	49.89	-570	0
3:11:00.620	49.88	49.87	-570	0
3:11:00.640	49.84	49.85	-570	0
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3:11:00.680	49.85	49.85	-570	0
3:11:00.700	49.88	49.88	-570	0
3:11:00.720	49.89	49.89	-570	0
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3:11:00.960	49.88	49.87	-570	0
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3:11:01.880	49.83	49.83	-569	0
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3:11:02.240	49.84	49.84	-569	0
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3:11:02.560	49.82	49.81	-569	0
3:11:02.580	49.83	49.83	-569	0

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3:11:02.620	49.87	49.86	-569	0
3:11:02.640	49.87	49.87	-569	0
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3:11:02.920	49.81	49.81	-569	0
3:11:02.940	49.82	49.83	-569	0
3:11:02.960	49.83	49.85	-569	0
3:11:02.980	49.85	49.87	-569	0
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3:11:03.020	49.86	49.85	-569	0
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3:11:03.280	49.81	49.82	-569	0
3:11:03.300	49.82	49.84	-569	0
3:11:03.320	49.84	49.86	-569	0
3:11:03.340	49.85	49.86	-569	0
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3:11:03.380	49.85	49.84	-569	0
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3:11:03.460	49.81	49.83	-569	0
3:11:03.480	49.83	49.84	-569	0
3:11:03.500	49.84	49.85	-569	0
3:11:03.520	49.86	49.86	-569	0
3:11:03.540	49.85	49.84	-569	0
3:11:03.560	49.84	49.83	-569	0
3:11:03.580	49.83	49.81	-569	0
3:11:03.600	49.8	49.8	-569	0
3:11:03.620	49.8	49.8	-569	0
3:11:03.640	49.82	49.83	-569	0
3:11:03.660	49.83	49.85	-569	0
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3:11:03.700	49.85	49.85	-569	0
3:11:03.720	49.84	49.84	-569	0
3:11:03.740	49.84	49.82	-569	0
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3:11:03.800	49.8	49.81	-569	0
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3:11:03.840	49.84	49.85	-569	0
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3:11:03.880	49.85	49.83	-569	0
3:11:03.900	49.84	49.83	-569	0
3:11:03.920	49.82	49.81	-569	0
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3:11:03.960	49.79	49.8	-569	0
3:11:03.980	49.81	49.82	-569	0
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3:11:04.220	49.84	49.84	-569	0
3:11:04.240	49.84	49.82	-569	0
3:11:04.260	49.82	49.8	-569	0
3:11:04.280	49.8	49.79	-569	0
3:11:04.300	49.79	49.8	-569	0
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3:11:04.340	49.81	49.83	-569	0
3:11:04.360	49.84	49.84	-569	0
3:11:04.380	49.84	49.85	-569	0
3:11:04.400	49.84	49.83	-569	0
3:11:04.420	49.83	49.81	-569	0
3:11:04.440	49.81	49.79	-569	0
3:11:04.460	49.79	49.79	-569	0
3:11:04.480	49.78	49.79	-569	0
3:11:04.500	49.81	49.8	-569	0
3:11:04.520	49.82	49.82	-569	0
3:11:04.540	49.83	49.83	-569	0
3:11:04.560	49.84	49.84	-569	0
3:11:04.580	49.83	49.83	-569	0
3:11:04.600	49.82	49.82	-569	0
3:11:04.620	49.79	49.8	-569	0
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3:11:04.660	49.79	49.79	-569	0
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3:11:04.760	49.83	49.82	-569	0
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3:11:04.800	49.79	49.79	-569	0
3:11:04.820	49.78	49.78	-569	0
3:11:04.840	49.8	49.79	-569	0
3:11:04.860	49.81	49.81	-569	0
3:11:04.880	49.83	49.82	-569	0
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3:11:04.980	49.78	49.78	-569	0
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3:11:05.100	49.82	49.82	-569	0
3:11:05.120	49.81	49.81	-569	0
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3:11:05.160	49.78	49.78	-569	0
3:11:05.180	49.79	49.79	-569	0
3:11:05.200	49.81	49.81	-569	0
3:11:05.220	49.82	49.81	-569	0
3:11:05.240	49.83	49.83	-569	0
3:11:05.260	49.82	49.83	-569	0
3:11:05.280	49.8	49.8	-569	0
3:11:05.300	49.79	49.79	-569	0
3:11:05.320	49.78	49.78	-569	0
3:11:05.340	49.77	49.78	-569	0
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3:11:05.420	49.81	49.82	-569	0
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3:11:05.540	49.81	49.8	-569	0
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3:11:05.700	49.79	49.79	-569	0

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3:11:12.840	49.68	49.67	-569	0
3:11:12.860	49.7	49.69	-569	0
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3:11:12.980	49.67	49.67	-569	0
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3:11:13.060	49.71	49.72	-569	0
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3:11:18.620	49.65	49.66	-572	0
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3:11:18.680	49.65	49.64	-572	0
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3:11:18.860	49.64	49.64	-572	0
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3:11:19.620	49.63	49.63	-569	0
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3:11:20.080	49.6	49.6	-569	0
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3:12:04.760	49.36	49.35	-566	0
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3:12:04.860	49.4	49.39	-566	0
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3:12:05.060	49.39	49.39	-566	0
3:12:05.080	49.37	49.38	-566	0
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3:12:33.660	49.28	49.31	-569	0
3:12:33.680	49.31	49.31	-569	0
3:12:33.700	49.31	49.31	-569	0
3:12:33.720	49.31	49.3	-569	0
3:12:33.740	49.29	49.27	-569	0
3:12:33.760	49.27	49.26	-569	0
3:12:33.780	49.25	49.25	-569	0
3:12:33.800	49.26	49.28	-569	0
3:12:33.820	49.28	49.3	-569	0
3:12:33.840	49.31	49.32	-569	0

3:12:33.860	49.32	49.31	-569	0
3:12:33.880	49.31	49.3	-569	0
3:12:33.900	49.3	49.28	-569	0
3:12:33.920	49.26	49.26	-569	0
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3:12:33.980	49.28	49.3	-569	0
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3:13:39.760	49.37	49.36	-572	0
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3:13:39.840	49.39	49.39	-572	0
3:13:39.860	49.37	49.38	-572	0
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3:13:40.240	49.36	49.36	-572	0
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3:13:40.320	49.4	49.4	-570	0
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3:13:40.420	49.39	49.37	-569	0
3:13:40.440	49.4	49.4	-569	0
3:13:40.460	49.4	49.4	-569	0
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3:13:40.720	49.35	49.35	-569	0
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3:13:40.820	49.4	49.39	-569	0
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3:13:40.920	49.37	49.39	-569	0

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3:13:41.060	49.35	49.36	-569	0
3:13:41.080	49.37	49.39	-569	0
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3:13:41.380	49.35	49.35	-569	0
3:13:41.400	49.36	49.36	-569	0
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3:13:41.700	49.35	49.35	-569	0

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3:16:20.740	49.5	49.49	-569	0
3:16:20.760	49.52	49.52	-569	0
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3:16:42.620	49.63	49.63	-569	0
3:16:42.640	49.62	49.62	-569	0
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3:16:49.800	49.57	49.57	-569	0
3:16:49.820	49.58	49.58	-569	0
3:16:49.840	49.61	49.59	-569	0
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3:16:49.880	49.63	49.63	-569	0
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3:16:49.920	49.61	49.62	-569	0
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3:16:50.060	49.63	49.62	-569	0
3:16:50.080	49.62	49.62	-569	0
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3:16:50.200	49.63	49.64	-569	0
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3:16:56.740	49.64	49.64	-571	0
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3:16:56.780	49.68	49.66	-571	0
3:16:56.800	49.68	49.69	-571	0
3:16:56.820	49.7	49.7	-571	0
3:16:56.840	49.69	49.69	-571	0
3:16:56.860	49.67	49.68	-571	0
3:16:56.880	49.65	49.65	-571	0
3:16:56.900	49.64	49.64	-571	0
3:16:56.920	49.65	49.64	-571	0
3:16:56.940	49.67	49.67	-571	0
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3:16:56.980	49.7	49.7	-571	0
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3:16:57.020	49.67	49.68	-571	0
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3:16:57.080	49.65	49.63	-571	0
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3:16:57.120	49.69	49.69	-571	0
3:16:57.140	49.7	49.7	-571	0
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3:16:57.440	49.7	49.69	-571	0
3:16:57.460	49.7	49.7	-571	0
3:16:57.480	49.69	49.69	-571	0

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3:16:57.520	49.66	49.66	-571	0
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3:16:57.620	49.69	49.71	-571	0
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3:16:58.260	49.69	49.69	-571	0

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3:16:58.540	49.68	49.68	-566	0
3:16:58.560	49.7	49.7	-566	0
3:16:58.580	49.7	49.7	-566	0
3:16:58.600	49.68	49.69	-566	0
3:16:58.620	49.68	49.68	-566	0
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3:16:58.680	49.66	49.65	-566	0
3:16:58.700	49.68	49.67	-566	0
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3:16:58.780	49.69	49.68	-566	0
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3:16:58.820	49.65	49.64	-566	0
3:16:58.840	49.64	49.64	-566	0
3:16:58.860	49.66	49.68	-566	0
3:16:58.880	49.68	49.69	-566	0
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3:16:58.920	49.7	49.7	-566	0
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3:16:58.980	49.65	49.64	-566	0
3:16:59.000	49.64	49.65	-566	0
3:16:59.020	49.66	49.67	-566	0
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3:16:59.920	49.67	49.68	-566	0
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3:17:00.160	49.68	49.67	-566	0
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3:17:00.200	49.7	49.7	-566	0
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3:17:00.420	49.65	49.66	-566	0
3:17:00.440	49.64	49.64	-566	0
3:17:00.460	49.65	49.65	-566	0
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3:17:00.920	49.64	49.64	-566	0
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3:17:01.900	49.63	49.64	-570	0
3:17:01.920	49.64	49.66	-570	0
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3:17:03.580	49.68	49.68	-570	0
3:17:03.600	49.67	49.68	-570	0
3:17:03.620	49.65	49.66	-570	0
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3:17:03.860	49.66	49.66	-570	0
3:17:03.880	49.68	49.68	-570	0
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3:17:04.620	49.63	49.63	-570	0
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3:17:18.740	49.69	49.7	-568	0
3:17:18.760	49.68	49.68	-568	0
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3:17:18.820	49.69	49.69	-568	0
3:17:18.840	49.71	49.71	-568	0
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3:17:18.980	49.69	49.69	-568	0
3:17:19.000	49.71	49.71	-568	0
3:17:19.020	49.73	49.72	-568	0
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3:17:19.060	49.69	49.7	-568	0
3:17:19.080	49.68	49.68	-568	0
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3:17:19.180	49.72	49.73	-568	0
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3:17:19.260	49.66	49.67	-568	0
3:17:19.280	49.68	49.67	-568	0
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3:17:19.320	49.72	49.71	-568	0

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3:17:19.360	49.71	49.72	-568	0
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3:17:19.480	49.71	49.72	-568	0
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3:17:19.680	49.72	49.72	-569	0
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3:17:19.820	49.72	49.72	-569	0
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3:17:19.980	49.73	49.73	-569	0
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3:17:20.180	49.72	49.71	-569	0
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3:17:20.880	49.68	49.68	-569	0

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3:17:22.860	49.74	49.73	-569	0
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3:17:23.540	49.74	49.74	-569	0
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3:17:23.580	49.72	49.7	-569	0
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3:17:23.620	49.69	49.69	-569	0
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3:17:24.200	49.74	49.73	-569	0
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3:17:26.320	49.7	49.7	-569	0
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3:17:26.620	49.72	49.72	-569	0
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3:17:32.920	49.72	49.72	-569	0
3:17:32.940	49.69	49.7	-569	0
3:17:32.960	49.7	49.69	-569	0
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3:17:33.080	49.71	49.72	-569	0
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3:17:33.620	49.71	49.7	-569	0
3:17:33.640	49.74	49.73	-569	0
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3:17:34.080	49.69	49.69	-569	0
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3:17:40.340	49.71	49.71	-567	0
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3:17:47.460	49.71	49.71	-569	0
3:17:47.480	49.72	49.71	-569	0
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3:17:47.780	49.71	49.71	-569	0
3:17:47.800	49.72	49.71	-569	0
3:17:47.820	49.75	49.74	-569	0
3:17:47.840	49.76	49.76	-569	0
3:17:47.860	49.77	49.77	-569	0
3:17:47.880	49.76	49.76	-569	0
3:17:47.900	49.74	49.75	-569	0
3:17:47.920	49.72	49.73	-569	0
3:17:47.940	49.71	49.71	-569	0
3:17:47.960	49.72	49.71	-569	0
3:17:47.980	49.75	49.74	-569	0
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3:17:48.060	49.74	49.74	-569	0
3:17:48.080	49.72	49.73	-569	0
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3:17:48.140	49.75	49.74	-569	0
3:17:48.160	49.76	49.76	-569	0
3:17:48.180	49.77	49.77	-569	0

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3:17:48.240	49.73	49.73	-569	0
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3:17:48.940	49.72	49.74	-569	0
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3:17:54.660	49.77	49.77	-569	0
3:17:54.680	49.75	49.76	-569	0
3:17:54.700	49.73	49.74	-569	0
3:17:54.720	49.72	49.72	-569	0
3:17:54.740	49.72	49.72	-569	0
3:17:54.760	49.75	49.74	-569	0
3:17:54.780	49.77	49.76	-569	0
3:17:54.800	49.77	49.78	-569	0
3:17:54.820	49.77	49.77	-569	0
3:17:54.840	49.76	49.75	-569	0
3:17:54.860	49.72	49.74	-569	0
3:17:54.880	49.71	49.71	-569	0
3:17:54.900	49.73	49.72	-569	0
3:17:54.920	49.74	49.74	-569	0
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3:17:54.980	49.76	49.76	-569	0
3:17:55.000	49.75	49.76	-569	0
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3:17:55.080	49.75	49.75	-569	0
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3:17:55.180	49.73	49.73	-569	0
3:17:55.200	49.72	49.72	-569	0

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3:17:55.440	49.77	49.76	-569	0
3:17:55.460	49.76	49.77	-569	0
3:17:55.480	49.75	49.75	-569	0
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3:17:55.680	49.73	49.72	-569	0
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3:17:55.740	49.79	49.79	-569	0
3:17:55.760	49.79	49.79	-569	0
3:17:55.780	49.79	49.78	-569	0
3:17:55.800	49.76	49.77	-569	0
3:17:55.820	49.74	49.74	-569	0
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3:17:56.060	49.79	49.78	-569	0
3:17:56.080	49.8	49.8	-569	0
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3:17:56.440	49.78	49.79	-569	0
3:17:56.460	49.76	49.76	-569	0
3:17:56.480	49.74	49.75	-569	0
3:17:56.500	49.74	49.74	-569	0
3:17:56.520	49.78	49.77	-569	0
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3:17:56.600	49.79	49.79	-569	0
3:17:56.620	49.75	49.77	-569	0
3:17:56.640	49.75	49.75	-569	0
3:17:56.660	49.75	49.75	-569	0
3:17:56.680	49.78	49.77	-569	0
3:17:56.700	49.8	49.8	-569	0
3:17:56.720	49.81	49.8	-569	0
3:17:56.740	49.8	49.81	-569	0
3:17:56.760	49.79	49.79	-569	0

3:17:56.780	49.76	49.77	-569	0
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3:17:56.860	49.78	49.8	-569	0
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3:17:56.940	49.8	49.77	-569	0
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3:17:57.200	49.8	49.81	-569	0
3:17:57.220	49.83	49.82	-569	0
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3:17:58.280	49.79	49.78	-569	0
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3:17:58.320	49.83	49.83	-569	0

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3:17:59.620	49.86	49.85	-568	0
3:17:59.640	49.86	49.86	-568	0
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3:18:00.200	49.81	49.81	-568	0
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3:18:00.240	49.84	49.84	-568	0
3:18:00.260	49.86	49.86	-568	0
3:18:00.280	49.86	49.86	-568	0
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3:18:00.360	49.81	49.8	-568	0
3:18:00.380	49.82	49.81	-568	0
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3:18:00.440	49.86	49.86	-568	0
3:18:00.460	49.84	49.84	-568	0
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3:18:00.520	49.8	49.8	-568	0
3:18:00.540	49.83	49.82	-568	0
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3:18:00.620	49.84	49.85	-568	0
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3:18:00.760	49.87	49.87	-568	0
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3:18:00.820	49.81	49.81	-568	0
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3:18:00.920	49.87	49.87	-568	0
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3:18:01.640	49.81	49.81	-568	0
3:18:01.660	49.83	49.82	-568	0
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3:18:01.700	49.87	49.86	-569	0
3:18:01.720	49.87	49.87	-569	0
3:18:01.740	49.86	49.86	-569	0
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3:18:09.160	49.87	49.87	-571	0
3:18:09.180	49.84	49.85	-571	0
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3:18:09.240	49.85	49.84	-571	0

3:18:09.260	49.87	49.87	-571	0
3:18:09.280	49.89	49.89	-571	0
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3:18:09.320	49.86	49.86	-571	0
3:18:09.340	49.84	49.85	-571	0
3:18:09.360	49.82	49.82	-571	0
3:18:09.380	49.83	49.82	-571	0
3:18:09.400	49.85	49.85	-571	0
3:18:09.420	49.85	49.87	-571	0
3:18:09.440	49.87	49.88	-571	0
3:18:09.460	49.89	49.89	-571	0
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3:18:09.500	49.86	49.85	-571	0
3:18:09.520	49.84	49.84	-571	0
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3:18:09.580	49.85	49.87	-571	0
3:18:09.600	49.87	49.88	-571	0
3:18:09.620	49.88	49.88	-571	0
3:18:09.640	49.88	49.87	-571	0
3:18:09.660	49.86	49.85	-571	0
3:18:09.680	49.84	49.83	-571	0
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3:18:09.720	49.83	49.84	-571	0
3:18:09.740	49.84	49.87	-571	0
3:18:09.760	49.87	49.88	-571	0
3:18:09.780	49.89	49.88	-571	0
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3:18:09.820	49.86	49.85	-571	0
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3:18:09.880	49.82	49.84	-571	0
3:18:09.900	49.85	49.87	-571	0
3:18:09.920	49.87	49.88	-571	0
3:18:09.940	49.88	49.88	-571	0
3:18:09.960	49.88	49.87	-571	0
3:18:09.980	49.86	49.85	-571	0
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3:18:10.620	49.88	49.87	-571	0
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3:18:10.740	49.89	49.89	-569	0
3:18:10.760	49.91	49.89	-569	0
3:18:10.780	49.88	49.86	-569	0
3:18:10.800	49.86	49.86	-569	0

3:18:10.820	49.85	49.84	-569	0
3:18:10.840	49.84	49.85	-569	0
3:18:10.860	49.85	49.87	-569	0
3:18:10.880	49.87	49.89	-569	0
3:18:10.900	49.9	49.9	-569	0
3:18:10.920	49.9	49.9	-569	0
3:18:10.940	49.89	49.88	-569	0
3:18:10.960	49.88	49.86	-569	0
3:18:10.980	49.85	49.84	-569	0
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3:18:11.220	49.9	49.91	-569	0
3:18:11.240	49.91	49.91	-569	0
3:18:11.260	49.9	49.89	-569	0
3:18:11.280	49.89	49.87	-569	0
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3:18:11.400	49.91	49.9	-569	0
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3:18:11.560	49.92	49.92	-569	0
3:18:11.580	49.9	49.91	-569	0

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3:18:11.620	49.86	49.87	-569	0
3:18:11.640	49.86	49.86	-569	0
3:18:11.660	49.86	49.86	-569	0
3:18:11.680	49.89	49.88	-569	0
3:18:11.700	49.91	49.91	-569	0
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3:18:11.860	49.91	49.91	-569	0
3:18:11.880	49.92	49.92	-569	0
3:18:11.900	49.91	49.92	-569	0
3:18:11.920	49.9	49.9	-569	0
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3:18:12.060	49.91	49.91	-569	0
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3:18:12.300	49.87	49.87	-569	0
3:18:12.320	49.9	49.88	-569	0
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3:18:12.480	49.89	49.89	-569	0
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3:18:15.420	49.96	49.96	-565	0
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3:18:15.480	49.92	49.92	-565	0

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3:18:15.580	49.97	49.97	-565	0
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3:18:15.620	49.93	49.94	-565	0
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3:18:15.660	49.91	49.9	-565	0
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3:18:15.760	49.96	49.95	-565	0
3:18:15.780	49.94	49.95	-565	0
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3:18:15.900	49.97	49.98	-565	0
3:18:15.920	49.96	49.96	-565	0
3:18:15.940	49.94	49.95	-565	0
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3:18:16.120	49.92	49.93	-565	0
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3:18:16.260	49.94	49.95	-565	0

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3:18:16.980	49.95	49.94	-570	0
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3:18:30.680	49.92	49.91	-569	0
3:18:30.700	49.94	49.94	-569	0
3:18:30.720	49.97	49.96	-569	0
3:18:30.740	49.98	49.98	-569	0
3:18:30.760	49.97	49.97	-569	0
3:18:30.780	49.95	49.96	-569	0
3:18:30.800	49.94	49.94	-569	0
3:18:30.820	49.91	49.92	-569	0
3:18:30.840	49.92	49.91	-569	0
3:18:30.860	49.94	49.93	-569	0
3:18:30.880	49.96	49.96	-569	0
3:18:30.900	49.99	49.97	-569	0
3:18:30.920	49.97	49.98	-569	0
3:18:30.940	49.96	49.96	-569	0
3:18:30.960	49.94	49.94	-569	0
3:18:30.980	49.91	49.92	-569	0
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3:18:31.060	49.98	49.97	-569	0
3:18:31.080	49.97	49.97	-569	0

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3:18:31.280	49.94	49.95	-569	0
3:18:31.300	49.92	49.93	-569	0
3:18:31.320	49.91	49.91	-569	0
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3:18:31.360	49.96	49.95	-569	0
3:18:31.380	49.97	49.97	-569	0
3:18:31.400	49.98	49.97	-569	0
3:18:31.420	49.96	49.97	-569	0
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3:18:31.620	49.92	49.92	-568	0
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3:18:31.660	49.93	49.92	-568	0
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3:18:31.860	49.97	49.97	-568	0

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3:18:32.180	49.97	49.97	-568	0
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3:18:38.620	49.93	49.93	-570	0
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3:18:38.780	49.94	49.93	-570	0
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3:18:38.860	49.91	49.91	-570	0
3:18:38.880	49.89	49.89	-570	0

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3:18:42.980	49.94	49.95	-567	0
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3:18:45.820	49.89	49.88	-566	0
3:18:45.840	49.91	49.89	-566	0
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3:18:46.420	49.93	49.93	-566	0
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3:18:51.980	49.94	49.94	-570	0
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3:18:52.680	49.94	49.94	-566	0
3:18:52.700	49.94	49.91	-566	0
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3:18:52.860	49.93	49.91	-566	0
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3:18:59.860	49.91	49.9	-570	0
3:18:59.880	49.93	49.93	-570	0
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3:19:03.580	49.94	49.93	-572	0
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3:19:06.620	49.93	49.94	-570	0
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3:19:07.620	49.93	49.93	-568	0
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3:19:14.560	49.95	49.96	-566	0
3:19:14.580	49.93	49.93	-566	0
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3:19:14.620	49.94	49.93	-566	0
3:19:14.640	49.97	49.96	-566	0
3:19:14.660	49.98	49.98	-566	0
3:19:14.680	49.99	49.99	-566	0
3:19:14.700	49.97	49.97	-566	0
3:19:14.720	49.96	49.96	-566	0
3:19:14.740	49.93	49.93	-566	0
3:19:14.760	49.93	49.92	-566	0

3:19:14.780	49.94	49.93	-566	0
3:19:14.800	49.97	49.96	-566	0
3:19:14.820	49.98	49.99	-566	0
3:19:14.840	49.99	49.98	-566	0
3:19:14.860	49.97	49.98	-566	0
3:19:14.880	49.95	49.96	-566	0
3:19:14.900	49.93	49.93	-566	0
3:19:14.920	49.92	49.92	-566	0
3:19:14.940	49.94	49.93	-566	0
3:19:14.960	49.96	49.96	-566	0
3:19:14.980	49.99	49.98	-566	0
3:19:15.000	49.99	49.99	-566	0
3:19:15.020	49.97	49.97	-566	0
3:19:15.040	49.96	49.96	-566	0
3:19:15.060	49.93	49.94	-566	0
3:19:15.080	49.93	49.92	-566	0
3:19:15.100	49.93	49.93	-566	0
3:19:15.120	49.96	49.95	-566	0
3:19:15.140	49.99	49.98	-566	0
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3:19:15.180	49.98	49.97	-566	0
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3:19:15.260	49.94	49.93	-566	0
3:19:15.280	49.96	49.95	-566	0
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3:19:15.320	49.99	49.99	-566	0
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3:19:15.380	49.93	49.94	-566	0
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3:19:15.420	49.93	49.93	-566	0
3:19:15.440	49.96	49.95	-566	0
3:19:15.460	49.99	49.98	-566	0
3:19:15.480	49.99	49.99	-566	0
3:19:15.500	49.98	49.98	-566	0
3:19:15.520	49.96	49.96	-566	0
3:19:15.540	49.94	49.95	-566	0

3:19:15.560	49.93	49.93	-566	0
3:19:15.580	49.93	49.93	-566	0
3:19:15.600	49.96	49.95	-566	0
3:19:15.620	49.98	49.97	-566	0
3:19:15.640	49.99	49.99	-566	0
3:19:15.660	49.98	49.98	-566	0
3:19:15.680	49.96	49.97	-566	0
3:19:15.700	49.94	49.95	-566	0
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3:19:15.740	49.93	49.93	-566	0
3:19:15.760	49.96	49.96	-566	0
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3:19:15.800	49.99	49.99	-566	0
3:19:15.820	49.98	49.99	-566	0
3:19:15.840	49.97	49.97	-566	0
3:19:15.860	49.94	49.95	-566	0
3:19:15.880	49.93	49.92	-566	0
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3:19:15.980	49.98	49.99	-566	0
3:19:16.000	49.97	49.97	-566	0
3:19:16.020	49.94	49.95	-566	0
3:19:16.040	49.93	49.93	-566	0
3:19:16.060	49.93	49.94	-566	0
3:19:16.080	49.96	49.95	-566	0
3:19:16.100	49.98	49.98	-566	0
3:19:16.120	49.99	49.99	-566	0
3:19:16.140	49.99	49.99	-566	0
3:19:16.160	49.97	49.97	-566	0
3:19:16.180	49.95	49.95	-566	0
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3:19:16.240	49.96	49.95	-566	0
3:19:16.260	49.97	49.97	-566	0
3:19:16.280	50	49.99	-566	0
3:19:16.300	49.98	49.99	-566	0
3:19:16.320	49.97	49.97	-566	0

3:19:16.340	49.95	49.96	-566	0
3:19:16.360	49.93	49.94	-566	0
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3:19:16.400	49.95	49.95	-567	0
3:19:16.420	49.98	49.98	-568	0
3:19:16.440	49.99	49.99	-569	0
3:19:16.460	49.99	50	-569	0
3:19:16.480	49.97	49.97	-569	0
3:19:16.500	49.95	49.96	-569	0
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3:19:16.560	49.95	49.95	-570	0
3:19:16.580	49.98	49.98	-570	0
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3:19:16.720	49.95	49.95	-570	0
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3:19:16.820	49.96	49.96	-570	0
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3:19:17.020	49.93	49.93	-570	0
3:19:17.040	49.95	49.95	-570	0
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3:19:17.180	49.93	49.93	-570	0
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3:19:17.640	49.94	49.94	-570	0
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3:19:17.920	49.98	49.99	-570	0
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3:19:17.980	49.93	49.94	-570	0
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3:19:18.220	50	50	-570	0
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3:19:18.340	49.96	49.96	-570	0
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3:19:18.980	49.97	49.96	-570	0
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3:19:19.080	49.95	49.95	-570	0
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3:19:19.140	49.96	49.96	-570	0
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3:19:19.320	49.99	49.98	-570	0
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3:19:19.360	49.98	49.99	-570	0
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3:19:19.400	49.95	49.95	-570	0
3:19:19.420	49.93	49.93	-570	0
3:19:19.440	49.94	49.94	-570	0

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3:19:19.580	49.93	49.93	-570	0
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3:19:19.620	49.97	49.96	-569	0
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3:19:19.660	50	50	-568	0
3:19:19.680	49.99	49.99	-568	0
3:19:19.700	49.98	49.97	-567	0
3:19:19.720	49.95	49.96	-567	0
3:19:19.740	49.93	49.94	-567	0
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3:19:19.800	49.99	49.98	-567	0
3:19:19.820	50	50	-567	0
3:19:19.840	49.99	50	-567	0
3:19:19.860	49.97	49.98	-567	0
3:19:19.880	49.96	49.96	-567	0
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3:19:20.000	49.99	50	-567	0
3:19:20.020	49.98	49.97	-567	0
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3:19:20.080	49.94	49.93	-567	0
3:19:20.100	49.96	49.95	-567	0
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3:19:20.200	49.95	49.96	-567	0
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3:19:20.320	50	50	-567	0
3:19:20.340	49.98	49.98	-567	0
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3:19:20.580	49.95	49.95	-567	0
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3:19:20.680	49.97	49.97	-567	0
3:19:20.700	49.95	49.95	-567	0
3:19:20.720	49.94	49.94	-567	0
3:19:20.740	49.95	49.93	-567	0
3:19:20.760	49.97	49.97	-567	0
3:19:20.780	49.99	49.99	-567	0
3:19:20.800	49.99	50	-567	0
3:19:20.820	49.99	49.99	-567	0
3:19:20.840	49.97	49.97	-567	0
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3:19:20.900	49.94	49.94	-567	0
3:19:20.920	49.97	49.96	-567	0
3:19:20.940	49.99	49.99	-567	0
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3:19:20.980	49.99	49.99	-567	0
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3:19:21.040	49.93	49.93	-567	0
3:19:21.060	49.94	49.94	-567	0
3:19:21.080	49.96	49.96	-567	0
3:19:21.100	49.99	49.99	-567	0
3:19:21.120	50	50	-567	0
3:19:21.140	49.99	49.99	-567	0
3:19:21.160	49.98	49.98	-567	0
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3:19:21.260	49.98	49.98	-567	0
3:19:21.280	50	50	-567	0
3:19:21.300	49.99	49.99	-567	0
3:19:21.320	49.97	49.98	-567	0
3:19:21.340	49.95	49.96	-567	0
3:19:21.360	49.94	49.94	-567	0
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3:19:21.400	49.96	49.95	-567	0
3:19:21.420	49.98	49.98	-567	0
3:19:21.440	49.99	50	-567	0
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3:19:21.480	49.98	49.98	-567	0
3:19:21.500	49.95	49.96	-567	0
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3:19:21.560	49.96	49.95	-567	0
3:19:21.580	49.97	49.98	-567	0
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3:19:21.660	49.96	49.96	-567	0
3:19:21.680	49.93	49.93	-567	0
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3:19:21.720	49.95	49.94	-567	0
3:19:21.740	49.97	49.97	-567	0
3:19:21.760	49.99	49.99	-567	0
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3:19:22.420	49.98	49.98	-567	0
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3:19:22.460	49.98	49.96	-567	0
3:19:22.480	49.96	49.94	-567	0
3:19:22.500	49.93	49.92	-567	0
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3:19:22.560	49.96	49.97	-568	0

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3:19:22.620	49.98	49.96	-569	0
3:19:22.640	49.96	49.94	-569	0
3:19:22.660	49.93	49.92	-569	0
3:19:22.680	49.92	49.92	-569	0
3:19:22.700	49.92	49.95	-569	0
3:19:22.720	49.95	49.98	-569	0
3:19:22.740	49.98	49.98	-569	0
3:19:22.760	49.99	49.97	-569	0
3:19:22.780	49.97	49.96	-569	0
3:19:22.800	49.95	49.93	-569	0
3:19:22.820	49.93	49.92	-569	0
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3:19:22.960	49.95	49.94	-569	0
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3:19:23.020	49.92	49.94	-569	0
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3:19:23.060	49.97	49.97	-569	0
3:19:23.080	49.98	49.97	-569	0
3:19:23.100	49.96	49.95	-569	0
3:19:23.120	49.94	49.93	-569	0
3:19:23.140	49.92	49.91	-569	0
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3:19:23.180	49.91	49.94	-569	0
3:19:23.200	49.94	49.96	-569	0
3:19:23.220	49.96	49.97	-569	0
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3:19:23.260	49.96	49.95	-569	0
3:19:23.280	49.95	49.93	-569	0
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3:19:23.320	49.91	49.91	-569	0
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3:19:23.380	49.96	49.97	-569	0
3:19:23.400	49.97	49.96	-569	0
3:19:23.420	49.96	49.94	-569	0
3:19:23.440	49.94	49.93	-569	0
3:19:23.460	49.92	49.91	-569	0
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3:19:23.500	49.91	49.93	-569	0
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3:19:23.540	49.96	49.96	-569	0
3:19:23.560	49.97	49.97	-569	0
3:19:23.580	49.96	49.95	-569	0
3:19:23.600	49.94	49.92	-569	0
3:19:23.620	49.92	49.9	-569	0
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3:19:23.680	49.93	49.95	-569	0
3:19:23.700	49.96	49.96	-569	0
3:19:23.720	49.96	49.96	-569	0
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3:19:23.800	49.9	49.9	-569	0
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3:19:23.860	49.95	49.96	-569	0
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3:19:23.900	49.95	49.93	-569	0
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3:19:24.120	49.89	49.89	-569	0

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3:19:24.160	49.91	49.93	-569	0
3:19:24.180	49.94	49.95	-569	0
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3:19:27.540	49.88	49.87	-569	0
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3:19:27.600	49.91	49.91	-569	0
3:19:27.620	49.88	49.89	-569	0
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3:19:29.040	49.9	49.9	-569	0
3:19:29.060	49.88	49.88	-569	0
3:19:29.080	49.86	49.87	-569	0
3:19:29.100	49.84	49.84	-569	0
3:19:29.120	49.84	49.85	-569	0
3:19:29.140	49.86	49.86	-569	0
3:19:29.160	49.89	49.88	-569	0
3:19:29.180	49.9	49.9	-569	0
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3:19:29.260	49.84	49.84	-569	0
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3:19:29.320	49.88	49.89	-569	0
3:19:29.340	49.9	49.89	-569	0
3:19:29.360	49.89	49.9	-569	0
3:19:29.380	49.88	49.88	-569	0
3:19:29.400	49.86	49.87	-569	0
3:19:29.420	49.84	49.84	-569	0
3:19:29.440	49.84	49.84	-569	0
3:19:29.460	49.87	49.86	-569	0
3:19:29.480	49.89	49.89	-569	0
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3:19:29.520	49.9	49.9	-569	0
3:19:29.540	49.89	49.88	-569	0
3:19:29.560	49.86	49.86	-569	0
3:19:29.580	49.84	49.85	-569	0

3:19:29.600	49.85	49.84	-569	0
3:19:29.620	49.87	49.87	-569	0
3:19:29.640	49.9	49.89	-569	0
3:19:29.660	49.91	49.9	-569	0
3:19:29.680	49.9	49.91	-569	0
3:19:29.700	49.89	49.88	-569	0
3:19:29.720	49.86	49.87	-569	0
3:19:29.740	49.85	49.84	-569	0
3:19:29.760	49.84	49.84	-569	0
3:19:29.780	49.87	49.87	-569	0
3:19:29.800	49.9	49.89	-569	0
3:19:29.820	49.91	49.91	-569	0
3:19:29.840	49.9	49.91	-569	0
3:19:29.860	49.88	49.89	-569	0
3:19:29.880	49.87	49.87	-569	0
3:19:29.900	49.85	49.85	-569	0
3:19:29.920	49.85	49.85	-569	0
3:19:29.940	49.87	49.87	-569	0
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3:19:30.020	49.89	49.9	-569	0
3:19:30.040	49.87	49.87	-569	0
3:19:30.060	49.85	49.85	-569	0
3:19:30.080	49.85	49.86	-569	0
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3:19:30.120	49.91	49.9	-569	0
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3:19:30.320	49.9	49.92	-569	0
3:19:30.340	49.9	49.9	-569	0
3:19:30.360	49.87	49.88	-569	0

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3:19:30.400	49.86	49.85	-569	0
3:19:30.420	49.88	49.87	-569	0
3:19:30.440	49.91	49.9	-569	0
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3:19:30.600	49.91	49.9	-569	0
3:19:30.620	49.92	49.92	-569	0
3:19:30.640	49.92	49.92	-569	0
3:19:30.660	49.89	49.91	-569	0
3:19:30.680	49.88	49.88	-569	0
3:19:30.700	49.85	49.87	-569	0
3:19:30.720	49.86	49.85	-569	0
3:19:30.740	49.88	49.88	-569	0
3:19:30.760	49.91	49.9	-569	0
3:19:30.780	49.92	49.93	-569	0
3:19:30.800	49.92	49.92	-569	0
3:19:30.820	49.9	49.91	-569	0
3:19:30.840	49.88	49.88	-569	0
3:19:30.860	49.86	49.86	-569	0
3:19:30.880	49.87	49.86	-569	0
3:19:30.900	49.89	49.88	-569	0
3:19:30.920	49.91	49.9	-569	0
3:19:30.940	49.93	49.92	-569	0
3:19:30.960	49.92	49.92	-569	0
3:19:30.980	49.91	49.91	-569	0
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3:19:31.040	49.86	49.86	-569	0
3:19:31.060	49.89	49.89	-569	0
3:19:31.080	49.91	49.92	-569	0
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3:19:31.120	49.92	49.92	-569	0
3:19:31.140	49.9	49.91	-569	0

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3:19:31.220	49.89	49.88	-569	0
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3:19:31.420	49.93	49.93	-569	0
3:19:31.440	49.92	49.93	-569	0
3:19:31.460	49.91	49.91	-569	0
3:19:31.480	49.89	49.89	-569	0
3:19:31.500	49.86	49.87	-569	0
3:19:31.520	49.87	49.87	-569	0
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3:19:31.680	49.87	49.87	-565	0
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3:19:31.720	49.92	49.92	-565	0
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3:19:31.820	49.87	49.87	-565	0
3:19:31.840	49.87	49.87	-565	0
3:19:31.860	49.9	49.89	-565	0
3:19:31.880	49.92	49.91	-565	0
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3:19:31.920	49.92	49.93	-565	0

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3:19:31.960	49.89	49.9	-565	0
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3:19:42.600	49.96	49.95	-563	0
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3:19:42.760	49.95	49.95	-563	0
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3:19:42.820	50.02	50.02	-563	0
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3:19:42.980	50.01	50.02	-563	0
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3:19:43.080	49.95	49.95	-563	0
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3:19:43.300	50.01	50.01	-563	0
3:19:43.320	50	50.01	-563	0
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3:19:43.520	49.97	49.98	-569	0
3:19:43.540	49.95	49.94	-569	0
3:19:43.560	49.95	49.95	-569	0
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3:19:43.600	49.99	49.99	-569	0
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3:19:43.640	50	50.01	-569	0
3:19:43.660	49.99	49.99	-569	0
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3:19:43.700	49.95	49.95	-569	0
3:19:43.720	49.95	49.94	-569	0
3:19:43.740	49.97	49.96	-569	0
3:19:43.760	49.99	49.98	-569	0
3:19:43.780	50.01	50.01	-569	0
3:19:43.800	50.01	50.01	-569	0
3:19:43.820	49.99	50	-569	0
3:19:43.840	49.97	49.97	-569	0
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3:19:43.880	49.95	49.95	-569	0
3:19:43.900	49.96	49.96	-569	0
3:19:43.920	50	49.98	-569	0
3:19:43.940	50	50.01	-569	0
3:19:43.960	50.01	50.01	-569	0
3:19:43.980	49.99	50	-569	0
3:19:44.000	49.97	49.98	-569	0
3:19:44.020	49.95	49.95	-569	0
3:19:44.040	49.95	49.94	-569	0
3:19:44.060	49.96	49.96	-569	0
3:19:44.080	49.99	49.98	-569	0
3:19:44.100	50	50.01	-569	0
3:19:44.120	50.01	50	-569	0
3:19:44.140	49.99	49.99	-569	0
3:19:44.160	49.98	49.98	-569	0
3:19:44.180	49.94	49.95	-569	0
3:19:44.200	49.94	49.94	-569	0
3:19:44.220	49.96	49.95	-569	0
3:19:44.240	49.98	49.99	-569	0
3:19:44.260	50.01	50	-569	0
3:19:44.280	50.01	50	-569	0
3:19:44.300	49.99	50	-569	0
3:19:44.320	49.97	49.98	-569	0
3:19:44.340	49.95	49.96	-569	0
3:19:44.360	49.94	49.94	-569	0
3:19:44.380	49.96	49.95	-569	0
3:19:44.400	49.99	49.98	-569	0

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3:19:44.520	49.93	49.94	-569	0
3:19:44.540	49.96	49.95	-569	0
3:19:44.560	49.98	49.98	-569	0
3:19:44.580	50	50	-569	0
3:19:44.600	50.01	50.01	-569	0
3:19:44.620	49.99	49.99	-569	0
3:19:44.640	49.97	49.98	-569	0
3:19:44.660	49.95	49.96	-569	0
3:19:44.680	49.94	49.94	-569	0
3:19:44.700	49.95	49.95	-569	0
3:19:44.720	49.98	49.97	-569	0
3:19:44.740	50	49.99	-569	0
3:19:44.760	50	50.01	-569	0
3:19:44.780	50	49.99	-569	0
3:19:44.800	49.97	49.98	-569	0
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3:19:44.840	49.94	49.94	-569	0
3:19:44.860	49.95	49.95	-569	0
3:19:44.880	49.98	49.97	-569	0
3:19:44.900	50	50	-569	0
3:19:44.920	50.01	50	-569	0
3:19:44.940	49.99	49.99	-569	0
3:19:44.960	49.97	49.98	-569	0
3:19:44.980	49.95	49.96	-569	0
3:19:45.000	49.93	49.94	-569	0
3:19:45.020	49.96	49.94	-569	0
3:19:45.040	49.97	49.97	-569	0
3:19:45.060	50	49.99	-569	0
3:19:45.080	50	50.01	-569	0
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3:19:45.120	49.98	49.97	-569	0
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3:19:45.180	49.95	49.94	-569	0

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3:19:45.220	49.99	49.99	-569	0
3:19:45.240	50.01	50.01	-569	0
3:19:45.260	49.98	49.99	-569	0
3:19:45.280	49.97	49.97	-569	0
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3:19:45.340	49.95	49.94	-569	0
3:19:45.360	49.96	49.97	-569	0
3:19:45.380	50	49.99	-569	0
3:19:45.400	50	50	-569	0
3:19:45.420	49.99	49.99	-569	0
3:19:45.440	49.97	49.97	-569	0
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3:19:45.540	49.98	49.98	-569	0
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3:19:45.620	49.94	49.94	-569	0
3:19:45.640	49.93	49.93	-569	0
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3:19:45.680	49.96	49.96	-569	0
3:19:45.700	49.99	49.99	-569	0
3:19:45.720	49.99	49.99	-569	0
3:19:45.740	49.99	49.98	-569	0
3:19:45.760	49.96	49.97	-569	0
3:19:45.780	49.94	49.94	-569	0
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3:19:45.820	49.94	49.93	-569	0
3:19:45.840	49.96	49.96	-569	0
3:19:45.860	49.98	49.98	-569	0
3:19:45.880	49.99	49.99	-569	0
3:19:45.900	49.98	49.98	-569	0
3:19:45.920	49.96	49.97	-569	0
3:19:45.940	49.93	49.94	-569	0
3:19:45.960	49.93	49.92	-569	0

3:19:45.980	49.93	49.93	-569	0
3:19:46.000	49.96	49.95	-569	0
3:19:46.020	49.98	49.98	-569	0
3:19:46.040	49.99	49.99	-569	0
3:19:46.060	49.98	49.98	-569	0
3:19:46.080	49.96	49.96	-569	0
3:19:46.100	49.93	49.94	-569	0
3:19:46.120	49.93	49.92	-569	0
3:19:46.140	49.93	49.93	-569	0
3:19:46.160	49.95	49.95	-569	0
3:19:46.180	49.98	49.97	-569	0
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3:19:46.260	49.93	49.94	-569	0
3:19:46.280	49.91	49.92	-569	0
3:19:46.300	49.93	49.92	-569	0
3:19:46.320	49.95	49.94	-569	0
3:19:46.340	49.97	49.97	-569	0
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3:19:46.480	49.94	49.94	-570	0
3:19:46.500	49.97	49.96	-570	0
3:19:46.520	49.98	49.98	-570	0
3:19:46.540	49.98	49.97	-570	0
3:19:46.560	49.95	49.96	-570	0
3:19:46.580	49.93	49.94	-570	0
3:19:46.600	49.91	49.91	-570	0
3:19:46.620	49.92	49.92	-570	0
3:19:46.640	49.94	49.93	-570	0
3:19:46.660	49.97	49.97	-570	0
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3:19:46.720	49.95	49.96	-570	0
3:19:46.740	49.93	49.93	-570	0

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3:19:46.780	49.92	49.91	-570	0
3:19:46.800	49.94	49.94	-570	0
3:19:46.820	49.96	49.96	-570	0
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3:19:46.920	49.91	49.91	-570	0
3:19:46.940	49.91	49.91	-570	0
3:19:46.960	49.94	49.93	-570	0
3:19:46.980	49.96	49.96	-570	0
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3:19:47.080	49.91	49.9	-570	0
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3:19:47.120	49.94	49.93	-570	0
3:19:47.140	49.96	49.96	-570	0
3:19:47.160	49.97	49.98	-570	0
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3:19:47.200	49.95	49.95	-570	0
3:19:47.220	49.92	49.93	-570	0
3:19:47.240	49.9	49.91	-570	0
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3:19:47.300	49.95	49.95	-570	0
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3:19:47.600	49.92	49.91	-570	0
3:19:47.620	49.95	49.95	-570	0
3:19:47.640	49.96	49.97	-570	0
3:19:47.660	49.96	49.96	-570	0
3:19:47.680	49.94	49.95	-570	0
3:19:47.700	49.92	49.92	-570	0
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3:19:47.760	49.93	49.91	-570	0
3:19:47.780	49.94	49.95	-570	0
3:19:47.800	49.97	49.96	-570	0
3:19:47.820	49.96	49.97	-570	0
3:19:47.840	49.94	49.94	-570	0
3:19:47.860	49.91	49.93	-570	0
3:19:47.880	49.9	49.89	-570	0
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3:19:47.920	49.92	49.92	-570	0
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3:19:47.980	49.96	49.96	-570	0
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3:19:48.020	49.92	49.92	-570	0
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3:19:48.380	49.89	49.88	-570	0
3:19:48.400	49.91	49.91	-570	0
3:19:48.420	49.93	49.94	-570	0
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3:19:48.480	49.93	49.93	-570	0
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3:19:48.580	49.93	49.93	-570	0
3:19:48.600	49.95	49.95	-570	0
3:19:48.620	49.95	49.95	-570	0
3:19:48.640	49.92	49.93	-570	0
3:19:48.660	49.91	49.9	-570	0
3:19:48.680	49.88	49.89	-570	0
3:19:48.700	49.88	49.88	-570	0
3:19:48.720	49.9	49.9	-570	0
3:19:48.740	49.93	49.93	-570	0
3:19:48.760	49.94	49.94	-570	0
3:19:48.780	49.94	49.94	-570	0
3:19:48.800	49.92	49.93	-570	0
3:19:48.820	49.9	49.91	-570	0
3:19:48.840	49.88	49.88	-570	0
3:19:48.860	49.88	49.87	-570	0
3:19:48.880	49.9	49.89	-570	0
3:19:48.900	49.93	49.92	-570	0
3:19:48.920	49.94	49.94	-570	0
3:19:48.940	49.94	49.94	-570	0
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3:19:48.980	49.89	49.9	-570	0
3:19:49.000	49.88	49.88	-570	0
3:19:49.020	49.88	49.88	-570	0
3:19:49.040	49.9	49.89	-570	0
3:19:49.060	49.93	49.92	-570	0
3:19:49.080	49.93	49.94	-570	0

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3:19:49.120	49.92	49.92	-570	0
3:19:49.140	49.9	49.9	-570	0
3:19:49.160	49.87	49.88	-570	0
3:19:49.180	49.87	49.87	-570	0
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3:19:49.360	49.88	49.88	-570	0
3:19:49.380	49.92	49.91	-570	0
3:19:49.400	49.93	49.93	-570	0
3:19:49.420	49.93	49.93	-570	0
3:19:49.440	49.91	49.92	-570	0
3:19:49.460	49.89	49.9	-570	0
3:19:49.480	49.87	49.87	-570	0
3:19:49.500	49.86	49.87	-570	0
3:19:49.520	49.88	49.87	-570	0
3:19:49.540	49.91	49.91	-570	0
3:19:49.560	49.92	49.92	-570	0
3:19:49.580	49.93	49.93	-570	0
3:19:49.600	49.91	49.92	-570	0
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3:19:49.680	49.87	49.87	-569	0
3:19:49.700	49.91	49.9	-569	0
3:19:49.720	49.92	49.91	-569	0
3:19:49.740	49.93	49.93	-569	0
3:19:49.760	49.91	49.92	-569	0
3:19:49.780	49.89	49.9	-569	0
3:19:49.800	49.87	49.87	-569	0
3:19:49.820	49.86	49.85	-569	0
3:19:49.840	49.87	49.86	-569	0
3:19:49.860	49.9	49.89	-569	0

3:19:49.880	49.92	49.92	-569	0
3:19:49.900	49.92	49.92	-569	0
3:19:49.920	49.91	49.91	-569	0
3:19:49.940	49.89	49.89	-569	0
3:19:49.960	49.86	49.87	-569	0
3:19:49.980	49.85	49.86	-569	0
3:19:50.000	49.87	49.86	-569	0
3:19:50.020	49.89	49.89	-569	0
3:19:50.040	49.91	49.91	-569	0
3:19:50.060	49.92	49.92	-569	0
3:19:50.080	49.91	49.91	-569	0
3:19:50.100	49.89	49.89	-569	0
3:19:50.120	49.86	49.87	-569	0
3:19:50.140	49.85	49.85	-569	0
3:19:50.160	49.85	49.85	-569	0
3:19:50.180	49.89	49.88	-569	0
3:19:50.200	49.91	49.91	-569	0
3:19:50.220	49.91	49.92	-569	0
3:19:50.240	49.9	49.91	-569	0
3:19:50.260	49.89	49.89	-569	0
3:19:50.280	49.86	49.87	-569	0
3:19:50.300	49.84	49.85	-569	0
3:19:50.320	49.86	49.85	-569	0
3:19:50.340	49.88	49.87	-569	0
3:19:50.360	49.91	49.9	-569	0
3:19:50.380	49.91	49.92	-569	0
3:19:50.400	49.9	49.9	-569	0
3:19:50.420	49.88	49.89	-569	0
3:19:50.440	49.86	49.86	-569	0
3:19:50.460	49.84	49.85	-569	0
3:19:50.480	49.85	49.85	-569	0
3:19:50.500	49.88	49.87	-569	0
3:19:50.520	49.91	49.89	-569	0
3:19:50.540	49.9	49.91	-569	0
3:19:50.560	49.9	49.9	-569	0
3:19:50.580	49.88	49.88	-569	0
3:19:50.600	49.87	49.87	-569	0
3:19:50.620	49.84	49.85	-569	0
3:19:50.640	49.84	49.84	-569	0

3:19:50.660	49.87	49.86	-569	0
3:19:50.680	49.9	49.89	-569	0
3:19:50.700	49.9	49.91	-569	0
3:19:50.720	49.9	49.91	-569	0
3:19:50.740	49.88	49.88	-569	0
3:19:50.760	49.86	49.87	-569	0
3:19:50.780	49.85	49.84	-569	0
3:19:50.800	49.83	49.84	-569	0
3:19:50.820	49.87	49.85	-569	0
3:19:50.840	49.89	49.89	-569	0
3:19:50.860	49.9	49.9	-569	0
3:19:50.880	49.9	49.9	-569	0
3:19:50.900	49.88	49.88	-569	0
3:19:50.920	49.86	49.86	-569	0
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3:19:50.960	49.83	49.84	-569	0
3:19:50.980	49.86	49.86	-569	0
3:19:51.000	49.89	49.89	-569	0
3:19:51.020	49.91	49.9	-569	0
3:19:51.040	49.9	49.9	-569	0
3:19:51.060	49.88	49.88	-569	0
3:19:51.080	49.86	49.87	-569	0
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3:19:51.660	49.9	49.9	-569	0
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3:19:58.220	49.91	49.91	-569	0
3:19:58.240	49.93	49.93	-569	0
3:19:58.260	49.96	49.95	-569	0
3:19:58.280	49.97	49.97	-569	0
3:19:58.300	49.98	49.98	-569	0
3:19:58.320	49.96	49.97	-569	0
3:19:58.340	49.95	49.96	-569	0
3:19:58.360	49.92	49.93	-569	0
3:19:58.380	49.91	49.91	-569	0
3:19:58.400	49.93	49.92	-569	0
3:19:58.420	49.95	49.95	-569	0
3:19:58.440	49.97	49.97	-569	0

3:19:58.460	49.98	49.98	-569	0
3:19:58.480	49.97	49.97	-569	0
3:19:58.500	49.96	49.96	-569	0
3:19:58.520	49.92	49.93	-569	0
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3:19:58.560	49.93	49.91	-568	0
3:19:58.580	49.95	49.95	-568	0
3:19:58.600	49.98	49.98	-568	0
3:19:58.620	49.99	49.99	-568	0
3:19:58.640	49.97	49.97	-568	0
3:19:58.660	49.95	49.96	-568	0
3:19:58.680	49.93	49.93	-568	0
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3:19:58.740	49.95	49.95	-568	0
3:19:58.760	49.98	49.97	-568	0
3:19:58.780	49.99	49.99	-568	0
3:19:58.800	49.97	49.97	-568	0
3:19:58.820	49.95	49.96	-568	0
3:19:58.840	49.92	49.93	-568	0
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3:19:58.900	49.96	49.95	-568	0
3:19:58.920	49.98	49.97	-568	0
3:19:58.940	49.99	49.99	-568	0
3:19:58.960	49.97	49.97	-568	0
3:19:58.980	49.95	49.96	-568	0
3:19:59.000	49.93	49.94	-568	0
3:19:59.020	49.91	49.91	-568	0
3:19:59.040	49.93	49.93	-568	0
3:19:59.060	49.96	49.95	-568	0
3:19:59.080	49.98	49.98	-568	0
3:19:59.100	49.99	49.99	-568	0
3:19:59.120	49.97	49.97	-568	0
3:19:59.140	49.96	49.96	-568	0
3:19:59.160	49.93	49.94	-568	0
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3:19:59.220	49.96	49.96	-568	0

3:19:59.240	49.99	49.98	-568	0
3:19:59.260	49.99	49.99	-568	0
3:19:59.280	49.98	49.98	-568	0
3:19:59.300	49.96	49.96	-568	0
3:19:59.320	49.94	49.94	-568	0
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3:19:59.400	49.98	49.98	-568	0
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3:19:59.540	49.96	49.95	-568	0
3:19:59.560	49.98	49.98	-568	0
3:19:59.580	50	49.99	-568	0
3:19:59.600	49.98	49.99	-568	0
3:19:59.620	49.97	49.97	-568	0
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3:19:59.700	49.96	49.95	-568	0
3:19:59.720	49.98	49.98	-568	0
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3:19:59.780	49.97	49.97	-568	0
3:19:59.800	49.94	49.95	-568	0
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3:19:59.840	49.93	49.93	-568	0
3:19:59.860	49.96	49.95	-568	0
3:19:59.880	49.98	49.98	-568	0
3:19:59.900	50	50	-568	0
3:19:59.920	49.98	49.98	-568	0
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3:20:00.000	49.93	49.93	-568	0

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3:20:00.080	49.99	50	-568	0
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3:20:00.180	49.96	49.96	-568	0
3:20:00.200	49.98	49.98	-568	0
3:20:00.220	49.99	49.99	-568	0
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3:20:00.340	49.96	49.96	-568	0
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3:20:00.380	50	49.99	-568	0
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3:20:00.420	49.98	49.98	-568	0
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3:20:00.500	49.96	49.96	-568	0
3:20:00.520	49.98	49.98	-568	0
3:20:00.540	50	49.99	-568	0
3:20:00.560	49.99	50	-568	0
3:20:00.580	49.98	49.98	-568	0
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3:20:00.720	50	50	-568	0
3:20:00.740	49.97	49.98	-568	0
3:20:00.760	49.96	49.97	-568	0
3:20:00.780	49.94	49.93	-568	0

3:20:00.800	49.93	49.93	-568	0
3:20:00.820	49.96	49.95	-568	0
3:20:00.840	49.98	49.97	-568	0
3:20:00.860	50	50	-568	0
3:20:00.880	49.99	50	-568	0
3:20:00.900	49.98	49.98	-568	0
3:20:00.920	49.96	49.96	-568	0
3:20:00.940	49.94	49.94	-568	0
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3:20:01.520	50	50.01	-568	0
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3:20:01.600	49.94	49.94	-569	0
3:20:01.620	49.96	49.95	-569	0
3:20:01.640	49.98	49.97	-569	0
3:20:01.660	50	50	-569	0
3:20:01.680	50	50.01	-569	0
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3:20:01.720	49.97	49.98	-569	0
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3:20:01.760	49.93	49.93	-569	0
3:20:01.780	49.96	49.95	-569	0
3:20:01.800	49.98	49.97	-569	0
3:20:01.820	50.01	50	-569	0
3:20:01.840	50	50.01	-569	0
3:20:01.860	49.99	49.99	-569	0
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3:20:01.900	49.94	49.95	-569	0
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3:20:01.980	50	50	-569	0
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3:20:02.060	49.95	49.95	-569	0
3:20:02.080	49.94	49.94	-569	0
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3:20:02.140	50	50	-569	0
3:20:02.160	50.01	50.01	-569	0
3:20:02.180	49.99	50	-569	0
3:20:02.200	49.97	49.98	-569	0
3:20:02.220	49.95	49.96	-569	0
3:20:02.240	49.94	49.94	-569	0
3:20:02.260	49.95	49.94	-569	0
3:20:02.280	49.98	49.97	-569	0
3:20:02.300	50	50	-569	0
3:20:02.320	50.01	50.01	-569	0
3:20:02.340	49.99	50	-569	0

3:20:02.360	49.98	49.99	-569	0
3:20:02.380	49.95	49.96	-569	0
3:20:02.400	49.94	49.94	-569	0
3:20:02.420	49.95	49.94	-569	0
3:20:02.440	49.97	49.97	-569	0
3:20:02.460	50.01	49.99	-569	0
3:20:02.480	50	50.01	-569	0
3:20:02.500	50	50	-569	0
3:20:02.520	49.98	49.98	-569	0
3:20:02.540	49.96	49.96	-569	0
3:20:02.560	49.94	49.94	-569	0
3:20:02.580	49.95	49.95	-569	0
3:20:02.600	49.98	49.96	-569	0
3:20:02.620	50	49.99	-569	0
3:20:02.640	50	50.01	-569	0
3:20:02.660	50	50	-569	0
3:20:02.680	49.98	49.99	-569	0
3:20:02.700	49.96	49.96	-569	0
3:20:02.720	49.94	49.94	-569	0
3:20:02.740	49.95	49.94	-569	0
3:20:02.760	49.97	49.96	-569	0
3:20:02.780	50	49.99	-569	0
3:20:02.800	50.01	50.01	-569	0
3:20:02.820	50	50.01	-569	0
3:20:02.840	49.98	49.99	-569	0
3:20:02.860	49.96	49.97	-569	0
3:20:02.880	49.94	49.94	-569	0
3:20:02.900	49.95	49.95	-569	0
3:20:02.920	49.97	49.96	-569	0
3:20:02.940	50	49.99	-569	0
3:20:02.960	50	50.01	-569	0
3:20:02.980	50	50	-569	0
3:20:03.000	49.99	49.99	-569	0
3:20:03.020	49.96	49.97	-569	0
3:20:03.040	49.94	49.94	-569	0
3:20:03.060	49.94	49.94	-569	0
3:20:03.080	49.97	49.96	-569	0
3:20:03.100	50	49.99	-569	0
3:20:03.120	50.01	50	-569	0

3:20:03.140	50	50.01	-569	0
3:20:03.160	49.99	49.99	-569	0
3:20:03.180	49.96	49.97	-569	0
3:20:03.200	49.95	49.95	-569	0
3:20:03.220	49.94	49.94	-569	0
3:20:03.240	49.96	49.96	-569	0
3:20:03.260	49.99	49.98	-569	0
3:20:03.280	50	50	-569	0
3:20:03.300	50	50.01	-569	0
3:20:03.320	49.99	49.99	-569	0
3:20:03.340	49.96	49.97	-569	0
3:20:03.360	49.95	49.95	-569	0
3:20:03.380	49.94	49.94	-569	0
3:20:03.400	49.96	49.95	-569	0
3:20:03.420	49.98	49.98	-569	0
3:20:03.440	50	50	-569	0
3:20:03.460	50.01	50.01	-569	0
3:20:03.480	49.99	49.99	-569	0
3:20:03.500	49.97	49.97	-569	0
3:20:03.520	49.95	49.95	-569	0
3:20:03.540	49.94	49.94	-569	0
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3:20:03.600	50	50	-569	0
3:20:03.620	50.01	50	-569	0
3:20:03.640	49.99	50	-569	0
3:20:03.660	49.97	49.97	-569	0
3:20:03.680	49.94	49.94	-569	0
3:20:03.700	49.93	49.94	-569	0
3:20:03.720	49.96	49.95	-569	0
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3:20:03.760	50	50	-569	0
3:20:03.780	50	50	-569	0
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3:20:03.860	49.93	49.93	-569	0
3:20:03.880	49.95	49.94	-569	0
3:20:03.900	49.99	49.98	-569	0

3:20:03.920	50	50	-569	0
3:20:03.940	50	50	-569	0
3:20:03.960	49.98	49.99	-569	0
3:20:03.980	49.97	49.97	-569	0
3:20:04.000	49.94	49.95	-569	0
3:20:04.020	49.93	49.93	-569	0
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3:20:04.080	49.99	50	-569	0
3:20:04.100	50.01	50	-569	0
3:20:04.120	49.99	49.99	-569	0
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3:20:04.320	49.95	49.95	-569	0
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3:20:04.360	49.95	49.94	-569	0
3:20:04.380	49.97	49.97	-569	0
3:20:04.400	50	49.99	-569	0
3:20:04.420	50	50	-569	0
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3:20:04.520	49.94	49.94	-571	0
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3:20:05.320	49.93	49.91	-571	0
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3:20:05.640	49.92	49.91	-571	0
3:20:05.660	49.94	49.93	-571	0
3:20:05.680	49.96	49.96	-571	0
3:20:05.700	49.98	49.98	-571	0
3:20:05.720	49.98	49.98	-571	0
3:20:05.740	49.96	49.97	-571	0
3:20:05.760	49.94	49.95	-571	0
3:20:05.780	49.92	49.92	-571	0
3:20:05.800	49.91	49.91	-571	0
3:20:05.820	49.93	49.93	-571	0
3:20:05.840	49.96	49.95	-571	0
3:20:05.860	49.97	49.98	-571	0
3:20:05.880	49.98	49.98	-571	0
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3:20:05.960	49.91	49.91	-571	0
3:20:05.980	49.93	49.92	-571	0
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3:20:06.040	49.98	49.98	-571	0
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3:20:06.240	49.94	49.94	-571	0

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3:20:06.480	49.95	49.94	-571	0
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3:20:06.960	49.94	49.93	-571	0
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3:20:12.920	49.84	49.83	-567	0
3:20:12.940	49.87	49.86	-567	0
3:20:12.960	49.89	49.89	-567	0
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3:20:13.400	49.84	49.84	-567	0
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3:20:25.620	49.93	49.94	-569	0
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3:20:27.660	49.94	49.94	-570	0
3:20:27.680	49.94	49.94	-570	0
3:20:27.700	49.91	49.92	-570	0
3:20:27.720	49.9	49.89	-570	0
3:20:27.740	49.87	49.9	-570	0
3:20:27.760	49.87	49.87	-570	0
3:20:27.780	49.89	49.88	-570	0
3:20:27.800	49.91	49.91	-570	0
3:20:27.820	49.94	49.93	-570	0
3:20:27.840	49.93	49.94	-570	0
3:20:27.860	49.92	49.92	-570	0
3:20:27.880	49.9	49.91	-570	0
3:20:27.900	49.88	49.88	-570	0
3:20:27.920	49.87	49.87	-570	0
3:20:27.940	49.88	49.88	-570	0
3:20:27.960	49.91	49.91	-570	0
3:20:27.980	49.93	49.93	-570	0
3:20:28.000	49.93	49.93	-570	0
3:20:28.020	49.92	49.92	-570	0
3:20:28.040	49.9	49.9	-570	0
3:20:28.060	49.87	49.88	-570	0
3:20:28.080	49.87	49.87	-570	0

3:20:28.100	49.88	49.86	-570	0
3:20:28.120	49.9	49.9	-570	0
3:20:28.140	49.92	49.92	-570	0
3:20:28.160	49.93	49.93	-570	0
3:20:28.180	49.91	49.92	-570	0
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3:20:28.220	49.87	49.87	-570	0
3:20:28.240	49.86	49.86	-570	0
3:20:28.260	49.87	49.86	-570	0
3:20:28.280	49.9	49.89	-570	0
3:20:28.300	49.91	49.92	-570	0
3:20:28.320	49.93	49.93	-570	0
3:20:28.340	49.91	49.91	-570	0
3:20:28.360	49.9	49.9	-570	0
3:20:28.380	49.86	49.88	-570	0
3:20:28.400	49.85	49.85	-570	0
3:20:28.420	49.86	49.86	-570	0
3:20:28.440	49.9	49.88	-570	0
3:20:28.460	49.91	49.91	-570	0
3:20:28.480	49.92	49.92	-570	0
3:20:28.500	49.91	49.91	-570	0
3:20:28.520	49.89	49.89	-570	0
3:20:28.540	49.87	49.87	-570	0
3:20:28.560	49.84	49.86	-570	0
3:20:28.580	49.86	49.85	-569	0
3:20:28.600	49.89	49.88	-569	0
3:20:28.620	49.91	49.9	-569	0
3:20:28.640	49.91	49.92	-569	0
3:20:28.660	49.91	49.91	-569	0
3:20:28.680	49.89	49.89	-568	0
3:20:28.700	49.86	49.87	-568	0
3:20:28.720	49.85	49.85	-568	0
3:20:28.740	49.86	49.85	-568	0
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3:20:28.800	49.92	49.91	-568	0
3:20:28.820	49.9	49.91	-568	0
3:20:28.840	49.89	49.88	-568	0
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3:20:28.960	49.91	49.91	-568	0
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3:20:29.020	49.86	49.86	-568	0
3:20:29.040	49.84	49.84	-568	0
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3:20:29.080	49.87	49.86	-568	0
3:20:29.100	49.89	49.89	-568	0
3:20:29.120	49.91	49.9	-568	0
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3:20:29.180	49.85	49.86	-568	0
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3:20:29.240	49.86	49.86	-568	0
3:20:29.260	49.89	49.89	-568	0
3:20:29.280	49.9	49.9	-568	0
3:20:29.300	49.9	49.9	-568	0
3:20:29.320	49.88	49.88	-568	0
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3:20:29.420	49.88	49.88	-568	0
3:20:29.440	49.9	49.9	-568	0
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3:20:29.580	49.85	49.87	-568	0
3:20:29.600	49.88	49.88	-568	0
3:20:29.620	49.89	49.89	-568	0
3:20:29.640	49.89	49.88	-568	0

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3:20:29.680	49.85	49.83	-568	0
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3:20:29.740	49.84	49.86	-568	0
3:20:29.760	49.87	49.88	-568	0
3:20:29.780	49.89	49.89	-568	0
3:20:29.800	49.89	49.88	-568	0
3:20:29.820	49.87	49.86	-568	0
3:20:29.840	49.85	49.82	-568	0
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3:20:29.980	49.87	49.85	-568	0
3:20:30.000	49.84	49.83	-568	0
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3:20:30.040	49.82	49.82	-568	0
3:20:30.060	49.83	49.85	-568	0
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3:20:30.140	49.87	49.85	-568	0
3:20:30.160	49.85	49.83	-568	0
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3:20:30.340	49.82	49.81	-568	0
3:20:30.360	49.81	49.82	-568	0
3:20:30.380	49.82	49.83	-568	0
3:20:30.400	49.84	49.86	-568	0
3:20:30.420	49.86	49.87	-568	0

3:20:30.440	49.87	49.86	-568	0
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3:20:30.980	49.82	49.81	-568	0
3:20:31.000	49.8	49.79	-568	0
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3:20:31.060	49.84	49.86	-568	0
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3:20:31.140	49.82	49.8	-568	0
3:20:31.160	49.8	49.79	-568	0
3:20:31.180	49.79	49.8	-568	0
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3:20:31.220	49.83	49.84	-568	0
3:20:31.240	49.85	49.86	-568	0
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3:20:31.380	49.83	49.82	-568	0
3:20:31.400	49.84	49.84	-568	0
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3:20:31.480	49.79	49.8	-568	0
3:20:31.500	49.78	49.78	-568	0
3:20:31.520	49.79	49.79	-568	0
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3:20:31.560	49.84	49.84	-568	0
3:20:31.580	49.84	49.84	-568	0
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3:20:31.620	49.82	49.82	-568	0
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3:20:31.820	49.78	49.78	-566	0
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3:20:31.860	49.8	49.8	-566	0
3:20:31.880	49.83	49.82	-566	0
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3:20:31.920	49.84	49.84	-566	0
3:20:31.940	49.82	49.82	-566	0
3:20:31.960	49.8	49.8	-566	0
3:20:31.980	49.78	49.78	-566	0

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3:20:32.020	49.79	49.79	-566	0
3:20:32.040	49.82	49.82	-566	0
3:20:32.060	49.84	49.84	-566	0
3:20:32.080	49.84	49.84	-566	0
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3:20:32.180	49.79	49.8	-566	0
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3:20:32.220	49.84	49.83	-566	0
3:20:32.240	49.84	49.85	-566	0
3:20:32.260	49.82	49.82	-566	0
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3:20:32.300	49.77	49.78	-566	0
3:20:32.320	49.78	49.77	-566	0
3:20:32.340	49.79	49.79	-566	0
3:20:32.360	49.81	49.81	-566	0
3:20:32.380	49.83	49.83	-566	0
3:20:32.400	49.83	49.84	-566	0
3:20:32.420	49.82	49.82	-566	0
3:20:32.440	49.8	49.81	-566	0
3:20:32.460	49.78	49.78	-566	0
3:20:32.480	49.77	49.77	-566	0
3:20:32.500	49.78	49.78	-566	0
3:20:32.520	49.81	49.8	-566	0
3:20:32.540	49.83	49.82	-566	0
3:20:32.560	49.84	49.84	-566	0
3:20:32.580	49.82	49.82	-566	0
3:20:32.600	49.81	49.82	-566	0
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3:20:32.680	49.81	49.8	-566	0
3:20:32.700	49.83	49.83	-566	0
3:20:32.720	49.84	49.83	-566	0
3:20:32.740	49.82	49.83	-566	0
3:20:32.760	49.81	49.82	-566	0

3:20:32.780	49.79	49.79	-566	0
3:20:32.800	49.76	49.77	-566	0
3:20:32.820	49.78	49.77	-566	0
3:20:32.840	49.8	49.8	-566	0
3:20:32.860	49.82	49.82	-566	0
3:20:32.880	49.83	49.83	-566	0
3:20:32.900	49.82	49.83	-566	0
3:20:32.920	49.81	49.81	-566	0
3:20:32.940	49.79	49.8	-566	0
3:20:32.960	49.77	49.76	-566	0
3:20:32.980	49.77	49.77	-566	0
3:20:33.000	49.79	49.79	-566	0
3:20:33.020	49.82	49.82	-566	0
3:20:33.040	49.84	49.83	-566	0
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3:20:33.140	49.77	49.76	-566	0
3:20:33.160	49.79	49.79	-566	0
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3:20:33.260	49.8	49.8	-566	0
3:20:33.280	49.77	49.77	-566	0
3:20:33.300	49.76	49.77	-566	0
3:20:33.320	49.79	49.79	-566	0
3:20:33.340	49.82	49.8	-566	0
3:20:33.360	49.83	49.84	-566	0
3:20:33.380	49.83	49.83	-566	0
3:20:33.400	49.81	49.82	-566	0
3:20:33.420	49.8	49.8	-566	0
3:20:33.440	49.78	49.78	-566	0
3:20:33.460	49.77	49.76	-566	0
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3:20:33.540	49.83	49.83	-566	0

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3:20:33.580	49.8	49.8	-566	0
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3:20:33.620	49.77	49.77	-566	0
3:20:33.640	49.79	49.78	-566	0
3:20:33.660	49.82	49.81	-566	0
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3:20:33.700	49.83	49.84	-566	0
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3:20:33.740	49.8	49.8	-566	0
3:20:33.760	49.77	49.78	-566	0
3:20:33.780	49.77	49.77	-566	0
3:20:33.800	49.78	49.78	-566	0
3:20:33.820	49.81	49.8	-566	0
3:20:33.840	49.84	49.83	-566	0
3:20:33.860	49.84	49.84	-566	0
3:20:33.880	49.82	49.82	-566	0
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3:20:33.920	49.77	49.78	-566	0
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3:20:34.140	49.81	49.8	-566	0
3:20:34.160	49.84	49.83	-566	0
3:20:34.180	49.84	49.84	-566	0
3:20:34.200	49.82	49.83	-566	0
3:20:34.220	49.81	49.81	-566	0
3:20:34.240	49.79	49.79	-566	0
3:20:34.260	49.76	49.77	-566	0
3:20:34.280	49.78	49.78	-566	0
3:20:34.300	49.81	49.8	-566	0
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3:20:34.700	49.82	49.82	-569	0
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3:20:34.780	49.81	49.8	-569	0
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3:20:34.920	49.78	49.77	-569	0
3:20:34.940	49.8	49.79	-569	0
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3:20:35.060	49.8	49.78	-569	0
3:20:35.080	49.77	49.77	-569	0
3:20:35.100	49.78	49.79	-569	0

3:20:35.120	49.8	49.82	-569	0
3:20:35.140	49.83	49.84	-569	0
3:20:35.160	49.84	49.84	-569	0
3:20:35.180	49.84	49.82	-569	0
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3:20:35.440	49.8	49.82	-569	0
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3:20:35.480	49.84	49.84	-569	0
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3:20:35.600	49.79	49.82	-569	0
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3:20:35.640	49.85	49.85	-569	0
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3:20:35.680	49.83	49.82	-569	0
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3:20:35.880	49.79	49.79	-569	0

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3:20:36.080	49.79	49.81	-569	0
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3:20:36.800	49.86	49.85	-569	0
3:20:36.820	49.84	49.85	-569	0
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3:20:36.900	49.81	49.8	-569	0
3:20:36.920	49.83	49.83	-569	0
3:20:36.940	49.85	49.85	-569	0
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3:20:39.480	49.79	49.79	-569	0
3:20:39.500	49.82	49.81	-569	0
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3:20:39.820	49.81	49.81	-569	0
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3:20:39.880	49.86	49.86	-569	0
3:20:39.900	49.86	49.85	-569	0
3:20:39.920	49.82	49.83	-569	0
3:20:39.940	49.81	49.81	-569	0
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3:20:40.620	49.8	49.79	-569	0
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3:20:41.500	49.85	49.86	-566	0
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3:20:42.000	49.85	49.85	-566	0
3:20:42.020	49.84	49.84	-566	0
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3:20:42.060	49.8	49.79	-566	0
3:20:42.080	49.78	49.79	-566	0
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3:20:42.280	49.82	49.84	-566	0
3:20:42.300	49.84	49.85	-566	0
3:20:42.320	49.84	49.85	-566	0
3:20:42.340	49.85	49.83	-566	0
3:20:42.360	49.82	49.83	-566	0
3:20:42.380	49.81	49.81	-566	0
3:20:42.400	49.79	49.79	-566	0
3:20:42.420	49.79	49.79	-566	0
3:20:42.440	49.81	49.81	-566	0
3:20:42.460	49.85	49.86	-566	0
3:20:42.480	49.85	49.84	-566	0
3:20:42.500	49.84	49.85	-566	0
3:20:42.520	49.83	49.83	-566	0
3:20:42.540	49.8	49.81	-566	0
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3:20:42.580	49.79	49.79	-566	0
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3:20:42.620	49.84	49.84	-566	0
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3:20:42.680	49.83	49.84	-566	0
3:20:42.700	49.81	49.83	-566	0
3:20:42.720	49.79	49.79	-566	0
3:20:42.740	49.79	49.78	-566	0
3:20:42.760	49.82	49.8	-566	0
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3:20:42.840	49.84	49.84	-566	0
3:20:42.860	49.82	49.82	-566	0
3:20:42.880	49.79	49.8	-566	0
3:20:42.900	49.79	49.79	-566	0

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3:20:42.960	49.86	49.86	-566	0
3:20:42.980	49.86	49.86	-566	0
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3:20:43.020	49.82	49.82	-566	0
3:20:43.040	49.79	49.8	-566	0
3:20:43.060	49.79	49.79	-566	0
3:20:43.080	49.81	49.8	-566	0
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3:20:43.240	49.81	49.8	-566	0
3:20:43.260	49.84	49.84	-566	0
3:20:43.280	49.85	49.86	-566	0
3:20:43.300	49.86	49.85	-566	0
3:20:43.320	49.84	49.84	-566	0
3:20:43.340	49.82	49.83	-566	0
3:20:43.360	49.8	49.8	-566	0
3:20:43.380	49.79	49.79	-566	0
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3:20:43.660	49.83	49.83	-568	0
3:20:43.680	49.8	49.81	-568	0

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3:20:43.980	49.83	49.83	-568	0
3:20:44.000	49.8	49.81	-568	0
3:20:44.020	49.79	49.79	-568	0
3:20:44.040	49.8	49.79	-568	0
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3:20:44.080	49.84	49.84	-568	0
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3:20:44.140	49.84	49.83	-568	0
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3:20:44.180	49.78	49.79	-568	0
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3:20:44.980	49.79	49.79	-568	0
3:20:45.000	49.77	49.77	-568	0
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3:20:45.060	49.84	49.84	-568	0
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3:20:45.280	49.81	49.82	-568	0
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3:20:45.340	49.77	49.77	-568	0
3:20:45.360	49.81	49.8	-568	0
3:20:45.380	49.82	49.83	-568	0
3:20:45.400	49.85	49.84	-568	0
3:20:45.420	49.84	49.84	-568	0
3:20:45.440	49.81	49.82	-568	0
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3:20:45.540	49.83	49.81	-568	0
3:20:45.560	49.84	49.84	-568	0
3:20:45.580	49.83	49.84	-568	0
3:20:45.600	49.82	49.82	-568	0
3:20:45.620	49.8	49.8	-568	0
3:20:45.640	49.77	49.78	-568	0
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3:20:45.680	49.79	49.79	-568	0
3:20:45.700	49.82	49.81	-568	0
3:20:45.720	49.83	49.84	-568	0
3:20:45.740	49.84	49.84	-568	0
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3:20:45.980	49.77	49.77	-568	0
3:20:46.000	49.79	49.79	-568	0
3:20:46.020	49.81	49.81	-568	0

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3:20:46.340	49.77	49.8	-568	0
3:20:46.360	49.81	49.83	-568	0
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3:20:46.420	49.82	49.82	-568	0
3:20:46.440	49.81	49.79	-568	0
3:20:46.460	49.78	49.77	-568	0
3:20:46.480	49.77	49.76	-568	0
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3:20:46.520	49.79	49.82	-568	0
3:20:46.540	49.82	49.83	-568	0
3:20:46.560	49.84	49.83	-568	0
3:20:46.580	49.82	49.81	-568	0
3:20:46.600	49.81	49.79	-568	0
3:20:46.620	49.79	49.78	-568	0
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3:20:46.800	49.77	49.76	-569	0

3:20:46.820	49.77	49.78	-569	0
3:20:46.840	49.79	49.81	-569	0
3:20:46.860	49.81	49.83	-569	0
3:20:46.880	49.83	49.83	-569	0
3:20:46.900	49.84	49.82	-569	0
3:20:46.920	49.81	49.8	-569	0
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3:20:46.980	49.77	49.78	-569	0
3:20:47.000	49.78	49.8	-569	0
3:20:47.020	49.81	49.83	-569	0
3:20:47.040	49.83	49.83	-569	0
3:20:47.060	49.84	49.82	-569	0
3:20:47.080	49.81	49.81	-569	0
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3:20:47.160	49.78	49.8	-569	0
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3:20:47.280	49.79	49.76	-569	0
3:20:47.300	49.76	49.78	-569	0
3:20:47.320	49.77	49.79	-569	0
3:20:47.340	49.8	49.82	-569	0
3:20:47.360	49.82	49.83	-569	0
3:20:47.380	49.83	49.83	-569	0
3:20:47.400	49.82	49.81	-569	0
3:20:47.420	49.8	49.79	-569	0
3:20:47.440	49.78	49.77	-569	0
3:20:47.460	49.77	49.77	-569	0
3:20:47.480	49.77	49.78	-569	0
3:20:47.500	49.79	49.82	-569	0
3:20:47.520	49.82	49.84	-569	0
3:20:47.540	49.83	49.83	-569	0
3:20:47.560	49.83	49.82	-569	0
3:20:47.580	49.81	49.79	-569	0

3:20:47.600	49.79	49.77	-569	0
3:20:47.620	49.76	49.77	-569	0
3:20:47.640	49.76	49.78	-569	0
3:20:47.660	49.79	49.81	-569	0
3:20:47.680	49.82	49.83	-569	0
3:20:47.700	49.83	49.83	-569	0
3:20:47.720	49.83	49.83	-569	0
3:20:47.740	49.81	49.82	-569	0
3:20:47.760	49.79	49.79	-569	0
3:20:47.780	49.77	49.77	-569	0
3:20:47.800	49.77	49.77	-569	0
3:20:47.820	49.78	49.78	-569	0
3:20:47.840	49.81	49.8	-569	0
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3:20:47.880	49.83	49.83	-569	0
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3:20:47.920	49.8	49.8	-569	0
3:20:47.940	49.77	49.77	-569	0
3:20:47.960	49.76	49.77	-569	0
3:20:47.980	49.79	49.77	-569	0
3:20:48.000	49.81	49.8	-569	0
3:20:48.020	49.83	49.82	-569	0
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3:20:48.060	49.82	49.82	-569	0
3:20:48.080	49.8	49.8	-569	0
3:20:48.100	49.77	49.78	-569	0
3:20:48.120	49.77	49.76	-569	0
3:20:48.140	49.77	49.77	-569	0
3:20:48.160	49.8	49.79	-569	0
3:20:48.180	49.83	49.82	-569	0
3:20:48.200	49.83	49.82	-569	0
3:20:48.220	49.82	49.83	-569	0
3:20:48.240	49.81	49.81	-569	0
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3:20:48.280	49.76	49.76	-569	0
3:20:48.300	49.77	49.76	-569	0
3:20:48.320	49.8	49.79	-569	0
3:20:48.340	49.82	49.82	-569	0
3:20:48.360	49.82	49.83	-569	0

3:20:48.380	49.82	49.82	-569	0
3:20:48.400	49.8	49.81	-569	0
3:20:48.420	49.78	49.78	-569	0
3:20:48.440	49.76	49.76	-569	0
3:20:48.460	49.77	49.77	-569	0
3:20:48.480	49.8	49.79	-569	0
3:20:48.500	49.82	49.82	-569	0
3:20:48.520	49.83	49.84	-569	0
3:20:48.540	49.83	49.82	-569	0
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3:20:48.580	49.78	49.79	-569	0
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3:20:48.640	49.79	49.79	-569	0
3:20:48.660	49.81	49.81	-569	0
3:20:48.680	49.83	49.83	-569	0
3:20:48.700	49.82	49.82	-569	0
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3:20:48.740	49.79	49.79	-569	0
3:20:48.760	49.75	49.76	-569	0
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3:20:48.800	49.79	49.78	-569	0
3:20:48.820	49.82	49.81	-569	0
3:20:48.840	49.82	49.83	-569	0
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3:20:48.880	49.81	49.81	-569	0
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3:20:48.920	49.76	49.77	-569	0
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3:20:48.980	49.81	49.81	-569	0
3:20:49.000	49.82	49.82	-569	0
3:20:49.020	49.82	49.82	-569	0
3:20:49.040	49.81	49.81	-569	0
3:20:49.060	49.79	49.8	-569	0
3:20:49.080	49.76	49.77	-569	0
3:20:49.100	49.76	49.75	-569	0
3:20:49.120	49.78	49.77	-569	0
3:20:49.140	49.81	49.8	-569	0

3:20:49.160	49.82	49.82	-569	0
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3:20:49.380	49.79	49.79	-569	0
3:20:49.400	49.76	49.78	-569	0
3:20:49.420	49.76	49.75	-569	0
3:20:49.440	49.77	49.77	-569	0
3:20:49.460	49.8	49.79	-569	0
3:20:49.480	49.82	49.82	-569	0
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3:20:49.600	49.76	49.76	-569	0
3:20:49.620	49.8	49.79	-569	0
3:20:49.640	49.81	49.81	-569	0
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3:20:49.780	49.8	49.78	-571	0
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3:20:56.540	49.79	49.78	-569	0
3:20:56.560	49.79	49.77	-569	0
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3:20:56.600	49.75	49.73	-569	0
3:20:56.620	49.72	49.72	-569	0
3:20:56.640	49.72	49.74	-569	0
3:20:56.660	49.74	49.77	-569	0
3:20:56.680	49.77	49.78	-569	0
3:20:56.700	49.79	49.78	-569	0
3:20:56.720	49.78	49.78	-569	0
3:20:56.740	49.77	49.76	-569	0
3:20:56.760	49.75	49.73	-569	0
3:20:56.780	49.73	49.71	-569	0
3:20:56.800	49.71	49.71	-569	0
3:20:56.820	49.73	49.73	-569	0
3:20:56.840	49.76	49.75	-569	0
3:20:56.860	49.78	49.78	-569	0
3:20:56.880	49.78	49.79	-569	0
3:20:56.900	49.77	49.77	-569	0
3:20:56.920	49.75	49.76	-569	0
3:20:56.940	49.74	49.74	-569	0

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3:20:56.980	49.73	49.72	-569	0
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3:20:57.060	49.77	49.78	-569	0
3:20:57.080	49.75	49.76	-569	0
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3:20:57.300	49.71	49.71	-569	0
3:20:57.320	49.73	49.72	-569	0
3:20:57.340	49.77	49.75	-569	0
3:20:57.360	49.77	49.78	-569	0
3:20:57.380	49.77	49.77	-569	0
3:20:57.400	49.75	49.76	-569	0
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3:20:57.480	49.73	49.72	-569	0
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3:20:57.540	49.77	49.77	-569	0
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3:20:57.780	49.7	49.7	-569	0
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3:20:58.220	49.74	49.74	-569	0
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3:20:58.480	49.73	49.72	-569	0
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3:21:00.440	49.64	49.64	-568	0
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3:21:00.520	49.66	49.66	-568	0
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3:21:00.580	49.61	49.61	-568	0
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3:21:00.820	49.66	49.66	-568	0
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3:21:00.880	49.6	49.61	-568	0
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3:21:01.500	49.62	49.62	-568	0
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3:21:02.340	49.58	49.58	-573	0
3:21:02.360	49.57	49.55	-573	0
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3:21:02.580	49.52	49.52	-573	0
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3:21:02.840	49.56	49.57	-573	0
3:21:02.860	49.54	49.55	-573	0
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3:21:03.520	49.51	49.53	-573	0
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3:21:03.620	49.52	49.52	-573	0
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3:21:03.960	49.51	49.51	-573	0

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3:21:10.700	49.29	49.28	-569	0
3:21:10.720	49.28	49.28	-569	0
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3:21:10.920	49.28	49.28	-569	0
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3:21:10.980	49.28	49.28	-569	0

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3:21:11.080	49.27	49.28	-569	0
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3:21:25.720	49.25	49.26	-569	0
3:21:25.740	49.25	49.25	-569	0
3:21:25.760	49.25	49.25	-569	0
3:21:25.780	49.25	49.25	-569	0
3:21:25.800	49.25	49.25	-569	0

3:21:25.820	49.25	49.25	-569	0
3:21:25.840	49.25	49.25	-569	0
3:21:25.860	49.24	49.25	-569	0
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3:21:25.920	49.25	49.25	-569	0
3:21:25.940	49.25	49.25	-569	0
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3:21:25.980	49.25	49.25	-569	0
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3:21:26.060	49.24	49.24	-569	0
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3:21:26.280	49.24	49.23	-569	0
3:21:26.300	49.23	49.23	-569	0
3:21:26.320	49.23	49.23	-569	0
3:21:26.340	49.24	49.23	-569	0
3:21:26.360	49.23	49.23	-569	0
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3:21:26.400	49.23	49.23	-569	0
3:21:26.420	49.23	49.23	-569	0
3:21:26.440	49.23	49.23	-569	0
3:21:26.460	49.23	49.23	-569	0
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3:21:26.520	49.23	49.23	-569	0
3:21:26.540	49.23	49.22	-569	0
3:21:26.560	49.23	49.22	-569	0
3:21:26.580	49.23	49.23	-569	0

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3:21:26.660	49.22	49.22	-569	0
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3:21:26.740	49.22	49.22	-569	0
3:21:26.760	49.21	49.22	-569	0
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3:21:26.820	49.21	49.21	-569	0
3:21:26.840	49.21	49.21	-569	0
3:21:26.860	49.21	49.21	-569	0
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3:21:27.280	49.19	49.19	-569	0
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3:21:27.440	49.18	49.19	-569	0
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3:21:27.580	49.18	49.18	-569	0
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3:21:27.620	49.18	49.18	-569	0
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3:21:27.780	49.17	49.16	-569	0
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3:21:27.840	49.17	49.16	-569	0
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3:21:28.120	49.15	49.16	-569	0
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3:21:28.280	49.15	49.15	-569	0
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3:21:28.320	49.15	49.15	-569	0
3:21:28.340	49.15	49.14	-569	0
3:21:28.360	49.13	49.15	-569	0
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3:21:28.480	49.14	49.14	-569	0
3:21:28.500	49.14	49.14	-569	0
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3:21:28.560	49.13	49.13	-569	0
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3:21:31.700	49.01	49.01	-565	0
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3:21:32.320	49	49	-565	0
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3:21:48.980	48.94	48.94	-564	0
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3:21:54.600	48.76	48.76	-562	0
3:21:54.620	48.76	48.75	-562	0
3:21:54.640	48.76	48.75	-562	0
3:21:54.660	48.76	48.75	-562	0

3:21:54.680	48.75	48.76	-562	0
3:21:54.700	48.76	48.76	-562	0
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3:21:55.060	48.75	48.74	-562	0
3:21:55.080	48.74	48.74	-562	0
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3:22:16.720	47.68	47.68	-545	0
3:22:16.740	47.69	47.68	-545	0
3:22:16.760	47.68	47.69	-545	0
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3:22:16.800	47.68	47.68	-545	0
3:22:16.820	47.68	47.68	-545	0
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3:22:17.580	47.61	47.62	-545	0
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3:22:17.620	47.61	47.62	-545	0
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3:22:17.720	47.62	47.6	-545	0
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3:22:17.760	47.6	47.6	-545	0
3:22:17.780	47.6	47.6	-545	0
3:22:17.800	47.6	47.6	-545	0
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3:22:17.900	47.59	47.59	-545	0
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3:22:18.520	47.56	47.56	-545	0
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3:22:18.660	47.56	47.56	-545	0
3:22:18.680	47.61	47.6	-545	0
3:22:18.700	47.65	47.65	-545	0
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3:22:18.920	47.63	47.63	-545	0
3:22:18.940	47.63	47.64	-545	0
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3:22:19.760	47.87	47.87	-562	0
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3:22:19.980	47.94	47.93	-562	0
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3:22:22.400	48.63	48.64	-562	0
3:22:22.420	48.64	48.64	-562	0
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3:22:22.460	48.65	48.65	-562	0
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3:22:22.920	48.76	48.76	-503	0
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3:22:23.700	48.92	48.93	-503	0
3:22:23.720	48.93	48.93	-503	0
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3:22:23.920	48.96	48.96	-503	0
3:22:23.940	48.97	48.97	-503	0
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3:22:23.980	48.98	48.97	-503	0
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3:22:24.760	49.07	49.08	-503	0
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3:22:40.380	49.53	49.52	-569	0
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3:22:40.420	49.51	49.52	-569	0
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3:22:40.560	49.51	49.5	-569	0
3:22:40.580	49.51	49.51	-569	0
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3:22:40.780	49.52	49.51	-569	0
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3:22:41.460	49.49	49.5	-569	0

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3:22:41.620	49.48	49.48	-569	0
3:22:41.640	49.48	49.48	-569	0
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3:22:42.560	49.44	49.44	-569	0
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3:22:47.260	49.21	49.21	-566	0
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3:22:47.340	49.21	49.21	-566	0
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3:22:47.420	49.2	49.21	-566	0
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3:24:29.860	49.64	49.64	-571	0
3:24:29.880	49.65	49.65	-571	0

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3:24:30.680	49.66	49.67	-571	0
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3:24:30.720	49.67	49.66	-571	0
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3:24:32.780	49.7	49.7	-571	0
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3:24:32.840	49.7	49.7	-571	0
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3:24:33.420	49.74	49.73	-571	0
3:24:33.440	49.72	49.73	-571	0
3:24:33.460	49.7	49.71	-571	0
3:24:33.480	49.7	49.7	-571	0
3:24:33.500	49.7	49.7	-571	0
3:24:33.520	49.71	49.71	-571	0
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3:24:33.560	49.74	49.74	-571	0
3:24:33.580	49.74	49.73	-571	0
3:24:33.600	49.74	49.74	-571	0
3:24:33.620	49.73	49.73	-571	0
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3:24:33.700	49.71	49.73	-571	0
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3:24:33.740	49.74	49.74	-571	0
3:24:33.760	49.74	49.74	-571	0
3:24:33.780	49.74	49.73	-571	0

3:24:33.800	49.73	49.72	-571	0
3:24:33.820	49.72	49.7	-571	0
3:24:33.840	49.7	49.7	-571	0
3:24:33.860	49.71	49.73	-571	0
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3:24:33.980	49.72	49.71	-571	0
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3:24:34.020	49.7	49.72	-571	0
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3:24:34.060	49.74	49.75	-571	0
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3:24:34.120	49.75	49.75	-571	0
3:24:34.140	49.74	49.72	-571	0
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3:24:34.200	49.71	49.73	-571	0
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3:24:34.260	49.76	49.74	-571	0
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3:24:34.400	49.74	49.75	-569	0
3:24:34.420	49.76	49.76	-569	0
3:24:34.440	49.76	49.76	-569	0
3:24:34.460	49.75	49.75	-569	0
3:24:34.480	49.74	49.73	-569	0
3:24:34.500	49.73	49.71	-569	0
3:24:34.520	49.71	49.71	-569	0
3:24:34.540	49.72	49.73	-569	0
3:24:34.560	49.74	49.75	-569	0

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3:24:34.600	49.76	49.76	-569	0
3:24:34.620	49.76	49.77	-569	0
3:24:34.640	49.76	49.75	-569	0
3:24:34.660	49.73	49.74	-569	0
3:24:34.680	49.72	49.72	-569	0
3:24:34.700	49.72	49.71	-569	0
3:24:34.720	49.73	49.72	-569	0
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3:24:34.760	49.77	49.77	-569	0
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3:24:34.800	49.75	49.76	-569	0
3:24:34.820	49.75	49.75	-569	0
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3:24:34.880	49.73	49.72	-569	0
3:24:34.900	49.74	49.74	-569	0
3:24:34.920	49.76	49.76	-569	0
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3:24:34.980	49.76	49.75	-569	0
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3:24:35.020	49.72	49.73	-569	0
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3:24:35.120	49.77	49.77	-569	0
3:24:35.140	49.76	49.77	-569	0
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3:24:35.200	49.72	49.72	-569	0
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3:24:35.440	49.77	49.77	-569	0
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3:24:35.500	49.76	49.76	-569	0
3:24:35.520	49.74	49.74	-569	0
3:24:35.540	49.73	49.73	-569	0
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3:24:35.640	49.78	49.77	-569	0
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3:24:35.720	49.73	49.72	-569	0
3:24:35.740	49.74	49.74	-569	0
3:24:35.760	49.77	49.76	-569	0
3:24:35.780	49.78	49.78	-569	0
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3:24:35.820	49.77	49.78	-569	0
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3:24:35.860	49.75	49.75	-569	0
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3:24:35.960	49.78	49.78	-569	0
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3:24:36.500	49.78	49.79	-569	0
3:24:36.520	49.79	49.78	-569	0
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3:24:36.680	49.79	49.79	-569	0
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3:24:36.920	49.74	49.74	-569	0
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3:24:36.960	49.76	49.75	-569	0
3:24:36.980	49.78	49.78	-569	0
3:24:37.000	49.79	49.79	-569	0
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3:24:37.040	49.79	49.79	-569	0
3:24:37.060	49.78	49.78	-569	0
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3:24:37.220	49.79	49.78	-569	0
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3:24:42.660	49.77	49.79	-566	0
3:24:42.680	49.79	49.79	-566	0
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3:24:42.780	49.74	49.74	-566	0
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3:24:44.260	49.76	49.75	-567	0
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3:24:44.380	49.76	49.76	-567	0
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3:24:44.500	49.71	49.71	-567	0
3:24:44.520	49.74	49.73	-567	0
3:24:44.540	49.75	49.75	-567	0
3:24:44.560	49.76	49.76	-567	0
3:24:44.580	49.75	49.76	-567	0
3:24:44.600	49.74	49.74	-567	0
3:24:44.620	49.73	49.73	-567	0
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3:24:44.680	49.72	49.72	-567	0
3:24:44.700	49.74	49.74	-567	0

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3:24:44.740	49.75	49.75	-567	0
3:24:44.760	49.74	49.75	-567	0
3:24:44.780	49.73	49.73	-567	0
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3:24:44.820	49.69	49.69	-567	0
3:24:44.840	49.71	49.71	-567	0
3:24:44.860	49.73	49.72	-567	0
3:24:44.880	49.75	49.74	-567	0
3:24:44.900	49.74	49.74	-567	0
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3:24:44.980	49.7	49.7	-567	0
3:24:45.000	49.7	49.69	-567	0
3:24:45.020	49.71	49.7	-567	0
3:24:45.040	49.73	49.74	-567	0
3:24:45.060	49.74	49.74	-567	0
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3:24:45.320	49.68	49.69	-567	0
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3:24:45.480	49.68	49.69	-567	0

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3:24:45.540	49.7	49.7	-567	0
3:24:45.560	49.71	49.71	-567	0
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3:24:45.700	49.7	49.69	-567	0
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3:24:45.880	49.69	49.69	-567	0
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3:24:45.920	49.69	49.69	-567	0
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3:24:45.960	49.68	49.68	-567	0
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3:24:46.060	49.67	49.69	-567	0
3:24:46.080	49.68	49.68	-567	0
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3:24:46.140	49.68	49.67	-567	0
3:24:46.160	49.66	49.66	-567	0
3:24:46.180	49.66	49.65	-567	0
3:24:46.200	49.65	49.66	-567	0
3:24:46.220	49.67	49.67	-567	0
3:24:46.240	49.67	49.68	-567	0
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3:24:46.360	49.65	49.65	-567	0
3:24:46.380	49.66	49.65	-567	0
3:24:46.400	49.65	49.66	-567	0
3:24:46.420	49.66	49.66	-567	0
3:24:46.440	49.66	49.66	-567	0
3:24:46.460	49.66	49.66	-567	0
3:24:46.480	49.66	49.65	-567	0
3:24:46.500	49.65	49.64	-567	0
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3:24:46.540	49.63	49.65	-567	0
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3:24:46.860	49.63	49.62	-571	0
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3:24:47.380	49.6	49.6	-571	0
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3:24:47.420	49.6	49.6	-571	0
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3:24:48.560	49.54	49.54	-571	0
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3:24:48.600	49.53	49.54	-571	0

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3:24:48.640	49.53	49.53	-571	0
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3:24:48.760	49.53	49.52	-571	0
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3:24:48.840	49.52	49.52	-571	0
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3:24:48.980	49.52	49.51	-571	0
3:24:49.000	49.51	49.51	-571	0
3:24:49.020	49.51	49.51	-571	0
3:24:49.040	49.51	49.51	-571	0
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3:24:49.240	49.5	49.51	-571	0
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3:24:49.280	49.5	49.5	-571	0
3:24:49.300	49.5	49.49	-571	0
3:24:49.320	49.49	49.5	-571	0
3:24:49.340	49.5	49.5	-571	0
3:24:49.360	49.49	49.5	-571	0
3:24:49.380	49.49	49.49	-571	0

3:24:49.400	49.49	49.49	-571	0
3:24:49.420	49.5	49.49	-571	0
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3:24:49.460	49.49	49.49	-571	0
3:24:49.480	49.49	49.48	-571	0
3:24:49.500	49.49	49.49	-571	0
3:24:49.520	49.49	49.48	-570	0
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3:24:49.560	49.48	49.48	-569	0
3:24:49.580	49.48	49.48	-569	0
3:24:49.600	49.48	49.48	-569	0
3:24:49.620	49.48	49.48	-569	0
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3:24:49.680	49.48	49.47	-569	0
3:24:49.700	49.47	49.48	-569	0
3:24:49.720	49.48	49.47	-569	0
3:24:49.740	49.47	49.48	-569	0
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3:24:49.900	49.47	49.46	-569	0
3:24:49.920	49.46	49.47	-569	0
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3:24:49.980	49.47	49.46	-569	0
3:24:50.000	49.46	49.46	-569	0
3:24:50.020	49.46	49.46	-569	0
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3:24:50.060	49.46	49.46	-569	0
3:24:50.080	49.45	49.46	-569	0
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3:24:50.120	49.45	49.45	-569	0
3:24:50.140	49.45	49.45	-569	0
3:24:50.160	49.45	49.45	-569	0

3:24:50.180	49.46	49.46	-569	0
3:24:50.200	49.45	49.45	-569	0
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3:24:50.320	49.44	49.44	-569	0
3:24:50.340	49.45	49.45	-569	0
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3:24:50.380	49.44	49.44	-569	0
3:24:50.400	49.44	49.44	-569	0
3:24:50.420	49.44	49.44	-569	0
3:24:50.440	49.44	49.44	-569	0
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3:24:50.540	49.44	49.44	-569	0
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3:24:50.600	49.43	49.44	-569	0
3:24:50.620	49.43	49.43	-569	0
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3:24:50.660	49.42	49.42	-569	0
3:24:50.680	49.42	49.42	-569	0
3:24:50.700	49.43	49.43	-569	0
3:24:50.720	49.42	49.42	-569	0
3:24:50.740	49.43	49.42	-569	0
3:24:50.760	49.42	49.42	-569	0
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3:24:50.800	49.42	49.42	-569	0
3:24:50.820	49.42	49.42	-569	0
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3:24:50.860	49.42	49.42	-569	0
3:24:50.880	49.41	49.42	-569	0
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3:24:50.980	49.41	49.41	-569	0
3:24:51.000	49.41	49.41	-569	0
3:24:51.020	49.41	49.41	-569	0
3:24:51.040	49.41	49.41	-569	0
3:24:51.060	49.41	49.4	-569	0
3:24:51.080	49.4	49.41	-569	0
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3:24:51.120	49.41	49.4	-569	0
3:24:51.140	49.4	49.4	-569	0
3:24:51.160	49.4	49.4	-569	0
3:24:51.180	49.4	49.4	-569	0
3:24:51.200	49.4	49.4	-569	0
3:24:51.220	49.4	49.4	-569	0
3:24:51.240	49.4	49.4	-569	0
3:24:51.260	49.4	49.39	-569	0
3:24:51.280	49.4	49.4	-569	0
3:24:51.300	49.39	49.4	-569	0
3:24:51.320	49.4	49.39	-569	0
3:24:51.340	49.39	49.39	-569	0
3:24:51.360	49.39	49.39	-569	0
3:24:51.380	49.39	49.39	-569	0
3:24:51.400	49.39	49.39	-569	0
3:24:51.420	49.39	49.39	-569	0
3:24:51.440	49.38	49.39	-569	0
3:24:51.460	49.38	49.39	-569	0
3:24:51.480	49.4	49.38	-569	0
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3:24:51.540	49.38	49.38	-569	0
3:24:51.560	49.38	49.38	-569	0
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3:24:51.600	49.37	49.38	-569	0
3:24:51.620	49.38	49.38	-569	0
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3:24:51.680	49.37	49.37	-569	0
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3:24:51.720	49.37	49.38	-569	0

3:24:51.740	49.37	49.37	-569	0
3:24:51.760	49.37	49.37	-569	0
3:24:51.780	49.37	49.37	-569	0
3:24:51.800	49.38	49.37	-569	0
3:24:51.820	49.36	49.37	-569	0
3:24:51.840	49.37	49.36	-569	0
3:24:51.860	49.36	49.37	-569	0
3:24:51.880	49.37	49.37	-569	0
3:24:51.900	49.36	49.37	-569	0
3:24:51.920	49.37	49.37	-569	0
3:24:51.940	49.36	49.36	-569	0
3:24:51.960	49.36	49.36	-569	0
3:24:51.980	49.36	49.36	-569	0
3:24:52.000	49.35	49.37	-569	0
3:24:52.020	49.35	49.35	-569	0
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3:24:52.060	49.36	49.36	-569	0
3:24:52.080	49.35	49.35	-569	0
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3:24:53.680	49.28	49.28	-569	0
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3:24:53.720	49.28	49.29	-569	0
3:24:53.740	49.29	49.28	-569	0
3:24:53.760	49.28	49.28	-569	0
3:24:53.780	49.29	49.29	-569	0
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3:24:53.820	49.29	49.29	-569	0
3:24:53.840	49.27	49.28	-569	0
3:24:53.860	49.28	49.28	-569	0
3:24:53.880	49.28	49.28	-569	0
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3:24:54.620	49.25	49.26	-569	0
3:24:54.640	49.25	49.24	-569	0
3:24:54.660	49.24	49.25	-569	0
3:24:54.680	49.25	49.24	-569	0
3:24:54.700	49.25	49.24	-569	0
3:24:54.720	49.25	49.24	-569	0
3:24:54.740	49.24	49.24	-569	0
3:24:54.760	49.24	49.25	-569	0
3:24:54.780	49.24	49.24	-569	0
3:24:54.800	49.24	49.24	-569	0
3:24:54.820	49.24	49.23	-569	0
3:24:54.840	49.24	49.24	-569	0

3:24:54.860	49.23	49.23	-569	0
3:24:54.880	49.24	49.24	-569	0
3:24:54.900	49.24	49.23	-569	0
3:24:54.920	49.23	49.23	-569	0
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3:24:55.060	49.22	49.24	-569	0
3:24:55.080	49.23	49.22	-569	0
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3:24:55.140	49.22	49.23	-569	0
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3:24:55.180	49.22	49.21	-569	0
3:24:55.200	49.21	49.23	-569	0
3:24:55.220	49.22	49.22	-569	0
3:24:55.240	49.21	49.22	-569	0
3:24:55.260	49.21	49.21	-569	0
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3:24:55.300	49.21	49.21	-569	0
3:24:55.320	49.22	49.22	-569	0
3:24:55.340	49.21	49.21	-569	0
3:24:55.360	49.21	49.21	-569	0
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3:24:55.620	49.19	49.2	-566	0

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3:24:55.680	49.18	49.19	-566	0
3:24:55.700	49.19	49.2	-566	0
3:24:55.720	49.19	49.19	-566	0
3:24:55.740	49.19	49.19	-566	0
3:24:55.760	49.18	49.18	-566	0
3:24:55.780	49.19	49.19	-566	0
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3:24:55.840	49.18	49.19	-566	0
3:24:55.860	49.18	49.18	-566	0
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3:24:56.220	49.16	49.17	-566	0
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3:24:56.300	49.15	49.16	-566	0
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3:24:56.360	49.15	49.15	-566	0
3:24:56.380	49.15	49.14	-566	0
3:24:56.400	49.15	49.15	-566	0

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3:24:56.440	49.14	49.14	-566	0
3:24:56.460	49.14	49.15	-566	0
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3:24:56.580	49.13	49.13	-566	0
3:24:56.600	49.13	49.13	-566	0
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3:24:56.720	49.13	49.13	-566	0
3:24:56.740	49.12	49.12	-566	0
3:24:56.760	49.12	49.13	-566	0
3:24:56.780	49.12	49.12	-566	0
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3:24:56.820	49.11	49.12	-566	0
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3:24:57.060	49.1	49.1	-566	0
3:24:57.080	49.1	49.09	-566	0
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3:25:55.660	45	50.45	1	0
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3:25:56.980	50.56	50.39	1	0
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3:25:57.700	50.59	50.39	1	0
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3:25:57.800	50.6	50.39	1	0
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3:25:57.840	50.6	50.39	1	0
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3:25:57.920	50.61	50.38	1	0
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3:25:58.900	50.62	50.42	1	0
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3:26:00.340	50.65	50.45	1	0
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3:26:00.420	50.66	50.43	1	0
3:26:00.440	50.65	50.46	1	0
3:26:00.460	50.66	50.47	1	0
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3:26:02.020	50.69	50.35	1	0
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3:26:02.680	50.7	50.34	1	0
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3:26:02.800	50.71	50.32	1	0
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3:26:03.580	50.72	50.34	1	0
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3:26:04.360	50.73	50.33	1	0
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3:26:05.600	50.74	50.36	1	0
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3:26:05.760	50.75	50.38	1	0
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3:26:05.920	50.74	50.38	1	0
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3:26:05.980	50.74	50.38	1	0
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3:26:06.060	50.75	50.39	1	0
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3:26:06.680	50.76	50.38	1	0
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3:26:07.480	50.77	50.38	1	0
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3:26:08.260	50.77	50.37	1	0
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3:26:09.040	50.78	50.4	1	0
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3:26:10.980	50.79	50.39	1	0
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3:26:11.020	50.8	50.39	1	0
3:26:11.040	50.8	50.37	1	0
3:26:11.060	50.79	50.38	1	0
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3:26:11.380	50.8	50.39	1	0
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3:26:11.980	50.81	50.38	1	0
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3:26:12.040	50.81	50.4	1	0
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3:26:12.160	50.81	50.4	1	0
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3:26:12.940	50.81	50.41	1	0
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3:26:12.980	50.81	50.41	1	0
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3:26:19.180	50.85	50.45	1	0
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3:26:19.960	50.86	50.46	1	0
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3:26:20.740	50.87	50.47	1	0
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3:26:28.540	50.91	50.65	1	0
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3:26:44.380	50.99	50.66	1	0
3:26:44.400	50.99	50.68	1	0
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3:26:44.600	50.99	50.68	1	0
3:26:44.620	50.99	50.68	1	0
3:26:44.640	50.98	50.68	1	0
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3:26:44.720	50.99	50.69	1	0
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3:26:44.800	50.99	50.7	1	0
3:26:44.820	50.98	50.69	1	0

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3:26:44.880	51	50.7	1	0
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3:26:44.960	51	50.69	1	0
3:26:44.980	51	50.69	1	0
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3:26:45.020	51	50.68	1	0
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3:26:45.080	51	50.69	1	0
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3:26:45.580	51	50.71	1	0
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3:26:45.980	51	50.7	1	0
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3:26:46.460	51	50.7	1	0
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3:26:47.220	50.98	50.7	1	0
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3:26:50.980	51	50.67	1	0
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3:26:52.480	51	50.67	1	0
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3:26:52.560	51.01	50.68	1	0
3:26:52.580	51.01	50.68	1	0
3:26:52.600	51.01	50.68	1	0
3:26:52.620	51.02	50.69	1	0

3:26:52.640	51	50.68	1	0
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3:26:52.680	51.01	50.68	1	0
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3:26:52.720	51.01	50.67	1	0
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3:26:52.840	51.01	50.69	1	0
3:26:52.860	51.01	50.69	1	0
3:26:52.880	51.01	50.69	1	0
3:26:52.900	51.01	50.69	1	0
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3:26:52.980	51.01	50.67	1	0
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3:26:53.380	51.01	50.69	1	0
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3:26:53.460	51	50.69	1	0
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3:26:53.980	51.03	50.7	1	0
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3:27:00.220	51.03	50.71	1	0
3:27:00.240	51.02	50.73	1	0
3:27:00.260	51.03	50.71	1	0
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3:27:00.340	51.02	50.72	1	0
3:27:00.360	51.03	50.73	1	0
3:27:00.380	51.02	50.73	1	0
3:27:00.400	51.03	50.71	1	0
3:27:00.420	51.03	50.71	1	0

3:27:00.440	51.02	50.72	1	0
3:27:00.460	51.03	50.7	1	0
3:27:00.480	51.03	50.71	1	0
3:27:00.500	51.01	50.72	1	0
3:27:00.520	51.03	50.69	1	0
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3:27:00.560	51.03	50.69	1	0
3:27:00.580	51.04	50.7	1	0
3:27:00.600	51.03	50.69	1	0
3:27:00.620	51.03	50.69	1	0
3:27:00.640	51.02	50.72	1	0
3:27:00.660	51.02	50.71	1	0
3:27:00.680	51.02	50.71	1	0
3:27:00.700	51.02	50.72	1	0
3:27:00.720	51.04	50.71	1	0
3:27:00.740	51.02	50.71	1	0
3:27:00.760	51.03	50.72	1	0
3:27:00.780	51.02	50.7	1	0
3:27:00.800	51.03	50.7	1	0
3:27:00.820	51.03	50.71	1	0
3:27:00.840	51.03	50.7	1	0
3:27:00.860	51.03	50.7	1	0
3:27:00.880	51.03	50.67	1	0
3:27:00.900	51.02	50.71	1	0
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3:27:00.980	51.02	50.74	1	0
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3:27:01.020	51.03	50.72	1	0
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3:27:01.060	51.04	50.72	1	0
3:27:01.080	51.04	50.71	1	0
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3:27:01.280	51.03	50.72	1	0
3:27:01.300	51.03	50.71	1	0
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3:27:02.080	51.04	50.72	1	0
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3:27:02.860	51.04	50.64	1	0
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3:27:02.980	51.04	50.67	1	0
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3:27:03.020	51.04	50.7	1	0
3:27:03.040	51.04	50.7	1	0
3:27:03.060	51.04	50.7	1	0
3:27:03.080	51.03	50.7	1	0
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3:27:03.520	51.03	50.73	1	0
3:27:03.540	51.04	50.71	1	0

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3:27:03.580	51.04	50.71	1	0
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3:27:03.620	51.03	50.71	1	0
3:27:03.640	51.03	50.71	1	0
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3:27:03.980	51.03	50.7	1	0
3:27:04.000	51.03	50.69	1	0
3:27:04.020	51.04	50.72	1	0
3:27:04.040	51.03	50.71	1	0
3:27:04.060	51.03	50.72	1	0
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3:27:04.300	51.04	50.71	1	0
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3:27:04.340	51.04	50.72	1	0
3:27:04.360	51.04	50.72	1	0
3:27:04.380	51.04	50.73	1	0
3:27:04.400	51.04	50.73	1	0
3:27:04.420	51.04	50.73	1	0
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3:27:04.980	51.03	50.71	1	0
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3:27:05.020	51.04	50.73	1	0
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3:27:05.060	51.04	50.72	1	0
3:27:05.080	51.03	50.71	1	0
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3:27:05.200	51.04	50.72	1	0
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3:27:06.640	51.03	50.73	1	0
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3:27:06.720	51.04	50.72	1	0
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3:27:06.760	51.04	50.73	1	0
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3:27:06.980	51.04	50.72	1	0
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3:27:07.420	51.04	50.71	1	0
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3:27:07.540	51.04	50.72	1	0
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3:27:07.680	51.04	50.72	0	0
3:27:07.700	51.04	50.73	0	0
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3:27:07.760	51.04	50.7	0	0
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3:27:07.800	51.04	50.72	0	0
3:27:07.820	51.04	50.71	0	0
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3:27:08.020	51.05	50.73	0	0
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3:27:08.160	51.05	50.71	0	0
3:27:08.180	51.05	50.72	0	0
3:27:08.200	51.04	50.73	0	0
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3:27:08.320	51.05	50.74	0	0
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3:27:08.420	51.05	50.75	0	0
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3:27:08.660	51.04	50.74	0	0
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3:27:09.760	51.05	50.7	0	0
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3:27:09.880	51.05	50.75	0	0
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3:27:10.540	51.04	50.74	0	0
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3:27:10.620	51.05	50.74	1	0
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3:27:10.660	51.05	50.72	1	0
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3:27:11.320	51.06	50.75	1	0
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3:27:11.440	51.04	50.72	1	0
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3:27:12.200	51.05	50.75	1	0
3:27:12.220	51.05	50.75	1	0
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3:27:12.880	51.05	50.73	1	0
3:27:12.900	51.06	50.71	1	0

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3:27:12.960	51.05	50.74	1	0
3:27:12.980	51.05	50.72	1	0
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3:27:13.780	51.06	50.73	1	0
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3:27:14.520	51.06	50.76	1	0
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3:27:14.560	51.06	50.72	1	0
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3:27:15.340	51.07	50.74	1	0
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3:27:15.560	51.05	50.73	1	0
3:27:15.580	51.06	50.73	1	0
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3:27:23.920	51.08	50.74	1	0
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3:27:28.580	51.08	50.74	-1	0
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3:27:30.980	51.07	50.73	-1	0
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3:27:31.120	51.07	50.76	-1	0
3:27:31.140	51.09	50.74	-1	0
3:27:31.160	51.08	50.75	-1	0
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3:27:31.200	51.08	50.75	-1	0
3:27:31.220	51.08	50.73	-1	0
3:27:31.240	51.08	50.74	-1	0
3:27:31.260	51.08	50.74	-1	0
3:27:31.280	51.07	50.74	-1	0
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3:27:31.460	51.07	50.75	2	0
3:27:31.480	51.08	50.75	2	0
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3:27:31.560	51.08	50.74	2	0
3:27:31.580	51.06	50.74	2	0
3:27:31.600	51.09	50.75	2	0
3:27:31.620	51.08	50.75	2	0

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3:27:31.680	51.08	50.75	2	0
3:27:31.700	51.08	50.74	2	0
3:27:31.720	51.09	50.74	2	0
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3:27:31.980	51.08	50.73	2	0
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3:27:32.380	51.08	50.74	2	0
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3:27:32.460	51.08	50.72	2	0
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3:27:32.500	51.09	50.76	2	0
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3:27:33.280	51.08	50.76	2	0
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3:27:35.620	51.09	50.75	1	0
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3:27:38.860	51.1	50.76	1	0
3:27:38.880	51.09	50.75	1	0
3:27:38.900	51.09	50.76	1	0
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3:27:38.980	51.08	50.78	1	0
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3:27:39.360	51.08	50.76	1	0
3:27:39.380	51.08	50.77	1	0
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3:27:39.520	51.09	50.75	1	0
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3:27:39.980	51.09	50.75	1	0
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3:27:40.300	51.09	50.75	1	0
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3:27:41.860	51.1	50.76	1	0
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3:27:42.640	51.09	50.77	1	0
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3:27:46.640	51.09	50.75	1	0
3:27:46.660	51.09	50.77	1	0
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3:27:47.320	51.09	50.76	1	0
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3:27:48.880	51.1	50.76	1	0
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3:27:54.420	51.1	50.78	2	0
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3:27:54.680	51.11	50.77	2	0
3:27:54.700	51.09	50.76	2	0
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3:27:54.800	51.11	50.78	2	0
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3:27:59.800	51.12	50.79	1	0
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3:28:00.580	51.11	50.78	1	0
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3:28:02.180	51.1	50.78	0	0
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3:28:02.720	51.11	50.78	0	0
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3:28:02.760	51.11	50.79	0	0
3:28:02.780	51.12	50.79	0	0
3:28:02.800	51.11	50.79	0	0
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3:28:02.880	51.11	50.79	0	0
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3:28:02.920	51.11	50.78	0	0
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3:28:03.580	51.12	50.79	0	0
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3:28:03.660	51.12	50.77	0	0
3:28:03.680	51.1	50.76	0	0
3:28:03.700	51.11	50.77	0	0
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3:28:04.480	51.11	50.79	0	0
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3:28:05.260	51.12	50.79	1	0
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3:28:05.920	51.11	50.78	1	0
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3:28:06.040	51.11	50.8	1	0
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3:28:06.780	51.11	50.78	1	0
3:28:06.800	51.12	50.8	1	0
3:28:06.820	51.12	50.79	1	0
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3:28:06.980	51.11	50.78	1	0
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3:28:07.020	51.1	50.8	1	0
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3:28:07.580	51.12	50.78	2	0
3:28:07.600	51.11	50.79	2	0
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3:28:08.080	51.11	50.79	2	0
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3:28:08.380	51.12	50.79	2	0
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3:28:09.120	51.12	50.77	2	0
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3:28:09.160	51.12	50.77	2	0
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3:28:09.900	51.12	50.8	2	0
3:28:09.920	51.12	50.78	2	0
3:28:09.940	51.11	50.78	2	0
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3:28:10.080	51.12	50.78	2	0
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3:28:10.180	51.12	50.77	2	0
3:28:10.200	51.13	50.81	2	0
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3:28:10.320	51.13	50.79	2	0
3:28:10.340	51.12	50.79	2	0
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3:28:10.380	51.12	50.8	2	0
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3:28:10.560	51.13	50.78	2	0
3:28:10.580	51.13	50.79	2	0
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3:28:10.680	51.12	50.78	1	0
3:28:10.700	51.12	50.78	1	0
3:28:10.720	51.12	50.77	1	0
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3:28:10.980	51.11	50.8	1	0
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3:28:11.020	51.13	50.78	1	0
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3:28:11.060	51.12	50.78	1	0
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3:28:11.380	51.12	50.79	1	0
3:28:11.400	51.12	50.79	1	0

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3:28:11.440	51.12	50.78	1	0
3:28:11.460	51.12	50.78	1	0
3:28:11.480	51.11	50.8	1	0
3:28:11.500	51.12	50.8	1	0
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3:28:11.980	51.12	50.78	1	0
3:28:12.000	51.13	50.78	1	0
3:28:12.020	51.12	50.79	1	0
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3:28:12.160	51.13	50.79	1	0
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3:28:12.280	51.12	50.78	1	0
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3:28:12.900	51.12	50.79	1	0
3:28:12.920	51.11	50.78	1	0
3:28:12.940	51.12	50.78	1	0
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3:28:13.020	51.12	50.79	1	0
3:28:13.040	51.12	50.78	1	0
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3:28:13.720	51.13	50.78	1	0
3:28:13.740	51.12	50.79	1	0

3:28:13.760	51.12	50.79	1	0
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3:28:13.800	51.11	50.77	1	0
3:28:13.820	51.12	50.77	1	0
3:28:13.840	51.13	50.77	1	0
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3:28:13.980	51.11	50.8	1	0
3:28:14.000	51.12	50.8	1	0
3:28:14.020	51.12	50.81	1	0
3:28:14.040	51.12	50.8	1	0
3:28:14.060	51.12	50.8	1	0
3:28:14.080	51.12	50.79	1	0
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3:28:14.500	51.13	50.79	1	0
3:28:14.520	51.11	50.79	1	0

3:28:14.540	51.12	50.79	1	0
3:28:14.560	51.13	50.79	1	0
3:28:14.580	51.12	50.79	1	0
3:28:14.600	51.11	50.79	1	0
3:28:14.620	51.12	50.8	1	0
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3:28:14.760	51.12	50.77	1	0
3:28:14.780	51.12	50.77	1	0
3:28:14.800	51.12	50.77	1	0
3:28:14.820	51.12	50.78	1	0
3:28:14.840	51.13	50.8	1	0
3:28:14.860	51.12	50.81	1	0
3:28:14.880	51.13	50.8	1	0
3:28:14.900	51.12	50.8	1	0
3:28:14.920	51.11	50.79	1	0
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3:28:14.980	51.12	50.79	1	0
3:28:15.000	51.13	50.79	1	0
3:28:15.020	51.12	50.78	1	0
3:28:15.040	51.12	50.78	1	0
3:28:15.060	51.13	50.78	1	0
3:28:15.080	51.12	50.79	1	0
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3:28:15.280	51.12	50.8	1	0
3:28:15.300	51.12	50.8	1	0

3:28:15.320	51.11	50.8	1	0
3:28:15.340	51.12	50.79	1	0
3:28:15.360	51.12	50.79	1	0
3:28:15.380	51.12	50.78	1	0
3:28:15.400	51.12	50.79	1	0
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3:28:15.500	51.13	50.8	1	0
3:28:15.520	51.11	50.79	1	0
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3:28:15.560	51.12	50.79	1	0
3:28:15.580	51.12	50.8	1	0
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3:28:15.620	51.12	50.8	1	0
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3:28:16.020	51.12	50.8	1	0
3:28:16.040	51.13	50.8	1	0
3:28:16.060	51.11	50.8	1	0
3:28:16.080	51.12	50.8	1	0

3:28:16.100	51.12	50.81	1	0
3:28:16.120	51.12	50.77	1	0
3:28:16.140	51.12	50.8	1	0
3:28:16.160	51.12	50.81	1	0
3:28:16.180	51.13	50.79	1	0
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3:28:16.540	51.12	50.79	1	0
3:28:16.560	51.12	50.79	1	0
3:28:16.580	51.12	50.8	1	0
3:28:16.600	51.12	50.79	0	0
3:28:16.620	51.12	50.8	0	0
3:28:16.640	51.11	50.8	0	0
3:28:16.660	51.12	50.8	0	0
3:28:16.680	51.12	50.8	0	0
3:28:16.700	51.12	50.81	0	0
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3:28:16.800	51.13	50.8	0	0
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3:28:16.840	51.12	50.8	0	0
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3:28:16.920	51.12	50.8	0	0
3:28:16.940	51.13	50.8	0	0
3:28:16.960	51.12	50.8	0	0
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3:28:17.180	51.12	50.8	0	0
3:28:17.200	51.12	50.79	0	0
3:28:17.220	51.11	50.79	0	0
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3:28:17.400	51.12	50.8	0	0
3:28:17.420	51.12	50.81	0	0
3:28:17.440	51.12	50.8	0	0
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3:28:17.500	51.13	50.79	0	0
3:28:17.520	51.13	50.8	0	0
3:28:17.540	51.12	50.79	0	0
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3:28:25.420	51.14	50.8	1	0
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3:28:25.540	51.13	50.8	1	0
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3:28:25.880	51.12	50.81	1	0
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3:28:26.080	51.13	50.8	1	0
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3:28:26.320	51.14	50.8	1	0
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3:28:26.980	51.12	50.79	1	0
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3:28:27.760	51.13	50.78	1	0
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3:28:27.880	51.12	50.8	1	0
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3:28:27.980	51.12	50.79	1	0
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3:28:29.420	51.12	50.81	1	0
3:28:29.440	51.13	50.81	1	0
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3:28:30.080	51.13	50.81	1	0
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3:28:30.220	51.12	50.79	1	0
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3:28:30.480	51.12	50.8	1	0
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3:28:30.880	51.13	50.8	1	0
3:28:30.900	51.12	50.8	1	0

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3:28:31.660	51.13	50.81	1	0
3:28:31.680	51.13	50.81	1	0

3:28:31.700	51.13	50.81	1	0
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3:28:31.740	51.12	50.81	0	0
3:28:31.760	51.11	50.81	0	0
3:28:31.780	51.13	50.8	0	0
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3:28:31.980	51.12	50.81	0	0
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3:28:32.560	51.13	50.8	0	0
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3:28:33.180	51.14	50.8	0	0
3:28:33.200	51.13	50.8	0	0
3:28:33.220	51.13	50.81	0	0
3:28:33.240	51.14	50.8	0	0

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3:28:33.320	51.13	50.79	0	0
3:28:33.340	51.13	50.79	0	0
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3:28:33.660	51.14	50.79	0	0
3:28:33.680	51.14	50.79	0	0
3:28:33.700	51.14	50.79	0	0
3:28:33.720	51.14	50.8	0	0
3:28:33.740	51.13	50.8	0	0
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3:28:33.880	51.13	50.79	0	0
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3:28:33.920	51.14	50.79	0	0
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3:28:33.980	51.14	50.79	0	0
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3:28:34.740	51.12	50.79	2	0
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3:28:34.780	51.12	50.81	2	0
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3:28:34.860	51.12	50.81	2	0
3:28:34.880	51.13	50.81	2	0
3:28:34.900	51.13	50.79	2	0
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3:28:34.980	51.14	50.8	2	0
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3:28:35.560	51.13	50.8	2	0
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3:28:35.660	51.13	50.8	2	0
3:28:35.680	51.13	50.8	2	0
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3:28:35.980	51.13	50.8	2	0
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3:28:36.340	51.14	50.81	2	0
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3:28:36.420	51.13	50.81	2	0
3:28:36.440	51.13	50.8	2	0
3:28:36.460	51.13	50.81	2	0
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3:28:37.220	51.12	50.81	2	0
3:28:37.240	51.14	50.81	2	0
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3:28:37.900	51.13	50.82	1	0
3:28:37.920	51.14	50.82	1	0

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3:28:37.960	51.13	50.82	1	0
3:28:37.980	51.13	50.81	1	0
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3:28:38.620	51.14	50.8	1	0
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3:28:38.680	51.14	50.81	1	0
3:28:38.700	51.13	50.81	1	0

3:28:38.720	51.13	50.81	1	0
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3:28:38.760	51.13	50.81	1	0
3:28:38.780	51.13	50.82	1	0
3:28:38.800	51.13	50.8	1	0
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3:28:38.980	51.13	50.82	1	0
3:28:39.000	51.13	50.81	1	0
3:28:39.020	51.13	50.82	1	0
3:28:39.040	51.13	50.81	1	0
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3:28:39.080	51.13	50.81	1	0
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3:28:39.440	51.14	50.8	1	0
3:28:39.460	51.14	50.8	1	0
3:28:39.480	51.15	50.81	1	0

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3:28:39.520	51.13	50.82	1	0
3:28:39.540	51.14	50.83	1	0
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3:28:39.800	51.14	50.81	1	0
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3:28:39.980	51.13	50.8	1	0
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3:28:40.060	51.13	50.8	1	0
3:28:40.080	51.13	50.8	1	0
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3:28:40.200	51.12	50.81	1	0
3:28:40.220	51.13	50.81	1	0
3:28:40.240	51.12	50.8	1	0
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3:28:40.320	51.14	50.8	1	0
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3:28:40.360	51.14	50.8	1	0
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3:28:40.540	51.13	50.8	1	0
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3:28:41.120	51.14	50.81	1	0
3:28:41.140	51.13	50.8	1	0
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3:28:41.540	51.13	50.8	1	0
3:28:41.560	51.14	50.8	1	0
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3:28:41.760	51.13	50.79	1	0
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3:28:41.800	51.14	50.8	1	0
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3:28:41.920	51.13	50.81	1	0
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3:28:42.540	51.14	50.8	1	0
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3:28:42.580	51.14	50.81	1	0
3:28:42.600	51.14	50.8	1	0

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3:28:42.660	51.14	50.81	1	0
3:28:42.680	51.14	50.82	1	0
3:28:42.700	51.13	50.8	1	0
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3:28:43.460	51.14	50.78	1	0
3:28:43.480	51.14	50.79	1	0
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3:28:43.980	51.14	50.8	1	0
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3:28:44.260	51.14	50.82	1	0
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3:28:44.900	51.14	50.81	1	0
3:28:44.920	51.13	50.81	1	0
3:28:44.940	51.14	50.82	1	0

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3:28:45.540	51.15	50.8	1	0
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3:28:45.660	51.14	50.81	1	0
3:28:45.680	51.13	50.8	1	0
3:28:45.700	51.14	50.81	1	0
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3:28:45.780	51.15	50.8	1	0
3:28:45.800	51.13	50.8	1	0
3:28:45.820	51.14	50.8	1	0
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3:28:45.880	51.14	50.81	1	0
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3:28:45.960	51.14	50.82	1	0
3:28:45.980	51.15	50.82	1	0
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3:28:46.020	51.14	50.81	1	0
3:28:46.040	51.15	50.82	1	0
3:28:46.060	51.13	50.81	1	0
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3:28:46.380	51.14	50.8	1	0
3:28:46.400	51.15	50.81	1	0
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3:28:46.480	51.13	50.82	1	0
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3:28:46.560	51.14	50.81	1	0
3:28:46.580	51.14	50.81	1	0
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3:28:46.620	51.15	50.8	1	0
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3:28:46.880	51.14	50.8	1	0
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3:28:46.980	51.14	50.83	1	0
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3:28:47.020	51.14	50.82	1	0
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3:28:47.260	51.14	50.82	1	0
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3:28:47.380	51.14	50.8	1	0
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3:28:47.480	51.14	50.81	1	0
3:28:47.500	51.14	50.81	1	0
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3:28:47.540	51.14	50.81	1	0
3:28:47.560	51.13	50.82	1	0
3:28:47.580	51.13	50.81	1	0
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3:28:47.620	51.14	50.81	1	0
3:28:47.640	51.13	50.81	1	0
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3:28:47.980	51.14	50.8	1	0
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3:28:48.020	51.14	50.8	1	0
3:28:48.040	51.14	50.81	1	0
3:28:48.060	51.14	50.81	1	0

3:28:48.080	51.13	50.82	1	0
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3:28:48.120	51.14	50.81	1	0
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3:28:48.160	51.13	50.8	1	0
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3:28:48.540	51.13	50.8	1	0
3:28:48.560	51.14	50.8	1	0
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3:28:48.720	51.13	50.8	1	0
3:28:48.740	51.13	50.8	1	0
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3:28:48.800	51.14	50.8	1	0
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3:28:48.940	51.14	50.81	1	0
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3:28:53.580	51.14	50.81	1	0
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3:28:53.620	51.14	50.81	1	0
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3:28:53.680	51.13	50.8	1	0
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3:28:53.840	51.14	50.8	1	0
3:28:53.860	51.13	50.8	1	0
3:28:53.880	51.14	50.8	1	0
3:28:53.900	51.15	50.8	1	0
3:28:53.920	51.13	50.8	1	0
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3:28:53.960	51.13	50.8	1	0
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3:28:54.840	51.15	50.82	1	0
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3:28:54.880	51.15	50.81	1	0
3:28:54.900	51.14	50.81	1	0
3:28:54.920	51.15	50.81	1	0
3:28:54.940	51.14	50.82	1	0
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3:28:54.980	51.14	50.82	1	0
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3:28:55.680	51.15	50.82	1	0
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3:28:56.580	51.14	50.81	1	0
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3:28:56.620	51.14	50.81	1	0
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3:28:56.740	51.15	50.82	1	0
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3:28:58.540	51.14	50.8	1	0
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3:28:59.620	51.15	50.81	1	0
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3:29:00.400	51.15	50.81	1	0
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3:29:00.440	51.14	50.81	1	0
3:29:00.460	51.13	50.81	1	0
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3:29:00.600	51.14	50.8	1	0
3:29:00.620	51.14	50.79	1	0
3:29:00.640	51.14	50.8	1	0
3:29:00.660	51.15	50.79	1	0
3:29:00.680	51.14	50.8	1	0
3:29:00.700	51.14	50.8	1	0
3:29:00.720	51.14	50.8	1	0
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3:29:01.760	51.14	50.81	2	0
3:29:01.780	51.15	50.81	2	0
3:29:01.800	51.15	50.81	2	0
3:29:01.820	51.15	50.81	2	0
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3:29:02.360	51.15	50.81	2	0
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3:29:03.560	51.14	50.82	2	0
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3:29:03.760	51.13	50.81	2	0
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3:29:04.600	51.14	50.8	1	0
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3:29:04.680	51.15	50.8	1	0
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3:29:06.440	51.14	50.81	1	0
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3:29:06.620	51.15	50.81	1	0
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3:29:08.880	51.15	50.82	1	0
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3:29:08.920	51.14	50.8	1	0
3:29:08.940	51.14	50.8	1	0
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3:29:35.680	51.16	50.8	1	0
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3:29:39.980	51.14	50.8	1	0
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3:29:40.580	51.14	50.81	1	0
3:29:40.600	51.15	50.81	1	0
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3:29:40.640	51.15	50.79	1	0
3:29:40.660	51.15	50.81	1	0
3:29:40.680	51.14	50.81	1	0
3:29:40.700	51.15	50.8	1	0
3:29:40.720	51.14	50.8	1	0
3:29:40.740	51.15	50.81	1	0
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3:29:40.780	51.15	50.81	1	0
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3:29:40.820	51.15	50.8	1	0
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3:29:41.620	51.14	50.79	1	0
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3:29:43.640	51.15	50.82	1	0
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3:29:43.680	51.15	50.82	1	0
3:29:43.700	51.14	50.83	1	0
3:29:43.720	51.15	50.81	1	0
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3:29:43.820	51.15	50.81	1	0
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3:29:44.560	51.15	50.81	1	0
3:29:44.580	51.15	50.81	1	0
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3:29:44.820	51.15	50.8	1	0
3:29:44.840	51.15	50.8	1	0
3:29:44.860	51.15	50.82	1	0
3:29:44.880	51.15	50.81	1	0
3:29:44.900	51.14	50.82	1	0
3:29:44.920	51.16	50.82	1	0
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3:29:44.980	51.15	50.8	1	0
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3:29:45.180	51.15	50.82	1	0
3:29:45.200	51.15	50.81	1	0
3:29:45.220	51.16	50.81	1	0
3:29:45.240	51.15	50.82	1	0
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3:29:45.280	51.14	50.81	1	0
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3:29:45.440	51.16	50.81	1	0
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3:29:46.980	51.15	50.82	1	0
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3:29:47.860	51.15	50.8	1	0
3:29:47.880	51.15	50.8	1	0
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3:29:47.960	51.15	50.8	1	0
3:29:47.980	51.15	50.81	1	0
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3:29:48.480	51.15	50.81	1	0
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3:29:48.620	51.14	50.8	1	0
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3:29:48.760	51.14	50.8	1	0
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3:29:48.860	51.14	50.8	1	0
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3:29:49.500	51.15	50.81	1	0
3:29:49.520	51.15	50.82	1	0
3:29:49.540	51.16	50.81	1	0
3:29:49.560	51.16	50.82	1	0
3:29:49.580	51.15	50.81	1	0
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3:29:49.620	51.15	50.81	1	0
3:29:49.640	51.14	50.8	1	0
3:29:49.660	51.15	50.81	1	0
3:29:49.680	51.14	50.8	1	0

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3:29:49.720	51.15	50.82	1	0
3:29:49.740	51.15	50.79	1	0
3:29:49.760	51.14	50.79	1	0
3:29:49.780	51.14	50.8	1	0
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3:29:49.900	51.16	50.77	1	0
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3:29:49.960	51.15	50.79	1	0
3:29:49.980	51.14	50.8	1	0
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3:29:50.020	51.15	50.8	1	0
3:29:50.040	51.15	50.8	1	0
3:29:50.060	51.15	50.81	1	0
3:29:50.080	51.15	50.8	1	0
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3:29:50.140	51.17	50.8	1	0
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3:29:50.360	51.15	50.8	1	0
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3:29:50.420	51.15	50.8	1	0
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3:29:50.500	51.15	50.81	1	0
3:29:50.520	51.15	50.8	1	0
3:29:50.540	51.14	50.8	1	0
3:29:50.560	51.15	50.81	1	0
3:29:50.580	51.15	50.8	1	0
3:29:50.600	51.15	50.79	1	0
3:29:50.620	51.15	50.79	1	0
3:29:50.640	51.15	50.8	1	0
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3:29:58.480	51.14	50.8	1	0
3:29:58.500	51.15	50.81	1	0
3:29:58.520	51.14	50.8	1	0
3:29:58.540	51.16	50.8	1	0
3:29:58.560	51.14	50.81	1	0
3:29:58.580	51.15	50.81	0	0
3:29:58.600	51.15	50.79	0	0
3:29:58.620	51.16	50.81	0	0
3:29:58.640	51.14	50.79	0	0
3:29:58.660	51.15	50.8	0	0
3:29:58.680	51.15	50.8	0	0
3:29:58.700	51.14	50.81	0	0
3:29:58.720	51.15	50.8	0	0
3:29:58.740	51.15	50.76	0	0
3:29:58.760	51.16	50.79	0	0
3:29:58.780	51.15	50.79	0	0
3:29:58.800	51.15	50.8	0	0
3:29:58.820	51.15	50.8	0	0
3:29:58.840	51.15	50.78	0	0
3:29:58.860	51.15	50.79	0	0
3:29:58.880	51.14	50.79	0	0
3:29:58.900	51.15	50.78	0	0
3:29:58.920	51.16	50.79	0	0
3:29:58.940	51.15	50.8	0	0
3:29:58.960	51.15	50.79	0	0
3:29:58.980	51.16	50.78	0	0
3:29:59.000	51.14	50.8	0	0
3:29:59.020	51.15	50.79	0	0
3:29:59.040	51.15	50.79	0	0

3:29:59.060	51.15	50.8	0	0
3:29:59.080	51.15	50.8	0	0
3:29:59.100	51.14	50.78	0	0
3:29:59.120	51.15	50.8	0	0
3:29:59.140	51.15	50.81	0	0
3:29:59.160	51.14	50.8	0	0
3:29:59.180	51.15	50.79	0	0
3:29:59.200	51.16	50.8	0	0
3:29:59.220	51.14	50.79	0	0
3:29:59.240	51.15	50.8	0	0
3:29:59.260	51.15	50.8	0	0
3:29:59.280	51.15	50.8	0	0
3:29:59.300	51.15	50.8	0	0
3:29:59.320	51.16	50.82	0	0
3:29:59.340	51.15	50.82	0	0
3:29:59.360	51.15	50.81	0	0
3:29:59.380	51.16	50.81	0	0
3:29:59.400	51.15	50.8	0	0
3:29:59.420	51.15	50.81	0	0
3:29:59.440	51.15	50.8	0	0
3:29:59.460	51.15	50.8	0	0
3:29:59.480	51.16	50.8	0	0
3:29:59.500	51.15	50.8	0	0
3:29:59.520	51.14	50.8	0	0
3:29:59.540	51.15	50.79	0	0
3:29:59.560	51.16	50.79	0	0
3:29:59.580	51.14	50.79	0	0
3:29:59.600	51.14	50.81	0	0
3:29:59.620	51.15	50.79	0	0
3:29:59.640	51.16	50.8	0	0
3:29:59.660	51.15	50.8	0	0
3:29:59.680	51.14	50.8	0	0
3:29:59.700	51.15	50.79	0	0
3:29:59.720	51.15	50.8	0	0
3:29:59.740	51.13	50.8	0	0
3:29:59.760	51.14	50.8	0	0
3:29:59.780	51.15	50.79	0	0
3:29:59.800	51.15	50.81	0	0
3:29:59.820	51.15	50.81	0	0

3:29:59.840	51.14	50.8	0	0
3:29:59.860	51.15	50.81	0	0
3:29:59.880	51.14	50.8	0	0
3:29:59.900	51.15	50.81	0	0
3:29:59.920	51.15	50.81	0	0
3:29:59.940	51.15	50.8	0	0
3:29:59.960	51.15	50.81	0	0
3:29:59.980	51.16	50.79	0	0
3:30:00.000	51.15	50.82	0	0

【北海道受領】_状態変化ログ_全系SF_主要発電機ほか
（1sデータ_3時0分~30分）

<<< showSF 検索日時=18/09/10 121:54 運用=全系(12) =18/09/06 00 :00:00.000～18/09/10 23:59:59.990 最新=140780 >>>

3:08:17	苫東厚真PS	15CB	切
3:08:17	苫東厚真PS	2G マスター	停止
3:08:19	苫東厚真PS	22CB	切
3:08:19	苫東厚真PS	4G マスター	停止
3:08:19	苫東厚真PS	203CB	トリップ
3:08:19	苫東厚真PS	203TL事故*	
3:08:19	苫東厚真PS	203TL79*	
3:08:19	苫東厚真PS	204CB	トリップ
3:08:19	苫東厚真PS	204TL事故*	
3:08:19	苫東厚真PS	204TL79*	
3:08:25	苫東厚真PS	203CB	入
3:08:25	苫東厚真PS	203TL79*	
3:08:25	苫東厚真PS	204CB	入
3:08:25	苫東厚真PS	204TL79*	
3:08:33	苫東厚真PS	204CB	トリップ
3:08:33	苫東厚真PS	204TL事故*	
3:08:33	苫東厚真PS	204TL79*	
3:09:38	苫東厚真PS	204CB	入
3:09:38	苫東厚真PS	204TL79*	
3:25:02	苫東厚真PS	12CB	切
3:25:02	苫東厚真PS	1G マスター	停止
3:25:38	苫東厚真PS	201CB	切
3:25:38	苫東厚真PS	202CB	切
3:25:38	苫東厚真PS	203CB	切
3:25:38	苫東厚真PS	204CB	切

<<< showSF 検索日時=18/09/10 12:1:54 運用=全系(12) =18/09/06 00:00:00.000～18/09/10 23:59:59.990 最新=140780 >>>

3:25:28	伊達PS	15CB	切	
3:25:28	伊達PS	2G マスター	停止	
3:25:34	伊達PS	66kV 母線電圧 下限	逸脱発生	25.9kV(63.0kV)
3:25:34	伊達PS	21CB	切	
3:25:34	伊達PS	22CB	切	
3:25:34	伊達PS	61CB	切	
3:25:34	伊達PS	62CB	切	
3:25:40	伊達PS	101CB	切	
3:25:40	伊達PS	102CB	切	
3:26:29	伊達PS	66kV 母線電圧		無電圧にて監視中止

<<< showSF 検索日時=18/09/10 12:1:54 運用=全系(12) =18/09/06 00:00:00.000～18/09/10 23:59:59.990 最新=140780 >>>

3:09:00	奈井江PS	187kV 母線電圧 上限	逸脱発生	201kV(200kV)
3:09:24	奈井江PS	187kV 母線電圧 上限	発生（悪化）	203kV(202kV)
3:09:48	奈井江PS	187kV 母線電圧 上限	発生（悪化）	207kV(204kV)
3:10:16	奈井江PS	187kV 母線電圧 上限	発生（悪化）	210kV(208kV)
3:22:00	奈井江PS	187kV 母線電圧 上限	逸脱復帰	200kV(200kV)
3:22:46	奈井江PS	187kV 母線電圧 上限	逸脱発生	201kV(200kV)
3:25:31	奈井江PS	12CB	切	
3:25:31	奈井江PS	1G 発電機	停止	
3:25:39	奈井江PS	105TL 事故*	動作	
3:25:39	奈井江PS	106TL 事故*	動作	
3:25:40	奈井江PS	101TL 事故*	動作	
3:25:40	奈井江PS	102TL 事故*	動作	
3:25:41	奈井江PS	101CB	トリップ	
3:25:41	奈井江PS	101TL 事故*		
3:25:41	奈井江PS	102CB	トリップ	
3:25:41	奈井江PS	102TL 事故*		
3:25:41	奈井江PS	105CB	切	
3:25:41	奈井江PS	106CB	切	
3:26:29	奈井江PS	187kV 母線電圧		無電圧にて監視中止

<<< showSF 検索日時=18/09/10 12:1:54 運用=全系(12) =18/09/06 00:00:00.000～18/09/10 23:59:59.990 最新=140780 >>>

3:09:41	知内PS	187kV 母線電圧 上限	逸脱発生	197.9kV(197.0kV)
3:12:15	知内PS	187kV 母線電圧 上限	逸脱復帰	195.4kV(197.0kV)
3:25:27	知内PS	187kV 母線電圧 下限	逸脱発生	180.4kV(190.0kV)
3:25:27	知内PS	12CB	切	
3:25:38	知内PS	101CB	切	
3:25:38	知内PS	102CB	切	
3:25:40	知内PS	103CB	切	
3:25:40	知内PS	104CB	切	
3:26:29	知内PS	187kV 母線電圧		無電圧にて監視中止

<<< showSF 検索日時=18/09/10 12:1:54 運用=全系(12) =18/09/06 00:00:00.000～18/09/10 23:59:59.990 最新=140780 >>>

3:25:34	砂川PS	65CB	切
3:25:34	砂川PS	61CB	切
3:25:34	砂川PS	62CB	切
3:25:34	砂川PS	63CB	切
3:25:34	砂川PS	64CB	切
3:25:34	砂川PS	61TL 事故*	動作
3:25:34	砂川PS	62TL 事故*	動作
3:25:34	砂川PS	63TL 事故*	動作
3:25:34	砂川PS	64TL 事故*	動作

3:08:18	電発函館CS	緊急AFC動作	動作
3:08:18	電発函館CS	電力逆送運転	停止
3:08:18	電発函館CS	O-553CB	切
3:08:18	電発函館CS	O-562CB	切
3:08:18	電発函館CS	AFCバンド幅60MW	復帰
3:08:19	電発函館CS	O-552CB	切
3:08:19	電発函館CS	O-554CB	入
3:08:19	電発函館CS	O-563CB	切
3:08:20	電発函館CS	O-555CB	入
3:08:20	電発函館CS	O-564CB	入
3:08:20	電発函館CS	O-565CB	入
3:08:21	電発函館CS	O-552CB	入
3:08:21	電発函館CS	O-553CB	入
3:08:21	電発函館CS	O-554CB	切
3:08:21	電発函館CS	O-555CB	切
3:08:21	電発函館CS	O-564CB	切
3:08:21	電発函館CS	O-565CB	切
3:08:21	電発函館CS	1極1群	停止
3:08:21	電発函館CS	1極3群	停止
3:08:22	電発函館CS	O-552CB	切
3:08:22	電発函館CS	O-553CB	切
3:08:22	電発函館CS	O-572CB	入
3:08:22	電発函館CS	O-573CB	入
3:08:22	電発函館CS	1極1群	運転
3:08:22	電発函館CS	1極3群	運転
3:08:24	電発函館CS	O-557CB	入
3:08:24	電発函館CS	O-556CB	入
3:08:25	電発函館CS	O-557CB	切
3:08:25	電発函館CS	O-556CB	切
3:08:26	電発函館CS	O-552CB	入
3:08:26	電発函館CS	O-553CB	入
3:08:26	電発函館CS	O-562CB	入
3:08:26	電発函館CS	O-563CB	入
3:08:26	電発函館CS	O-572CB	切
3:08:26	電発函館CS	O-573CB	切
3:08:28	電発函館CS	O-552CB	切
3:08:31	電発函館CS	O-562CB	切
3:08:33	電発函館CS	緊急AFC動作	復帰
3:08:33	電発函館CS	1極1群	停止
3:08:33	電発函館CS	1極3群	停止
3:08:33	電発函館CS	O-552CB	入
3:08:33	電発函館CS	O-562CB	入
3:08:35	電発函館CS	1極1群	運転
3:08:35	電発函館CS	1極3群	運転
3:08:37	電発函館CS	緊急AFC動作	動作
3:08:37	電発函館CS	O-552CB	切
3:08:37	電発函館CS	O-553CB	切
3:08:37	電発函館CS	O-562CB	切
3:08:37	電発函館CS	O-563CB	切
3:08:39	電発函館CS	O-553CB	入
3:08:39	電発函館CS	O-563CB	入
3:09:03	電発函館CS	O-553CB	切
3:09:27	電発函館CS	O-563CB	切
3:09:33	電発函館CS	SC制御渋滞信号受	受信
3:09:52	電発函館CS	O-554CB	入
3:10:08	電発函館CS	O-564CB	入
3:10:30	電発函館CS	O-555CB	入
3:10:44	電発函館CS	O-565CB	入
3:10:46	電発函館CS	SC制御渋滞信号受	復帰
3:22:26	電発函館CS	O-564CB	切
3:22:30	電発函館CS	O-572CB	入
3:25:25	電発函館CS	SC制御渋滞信号受	受信
3:25:26	電発函館CS	O-11CB	切
3:25:26	電発函館CS	O-13CB	切
3:25:26	電発函館CS	O-552CB	入
3:25:26	電発函館CS	O-553CB	入
3:25:26	電発函館CS	O-554CB	切

3:25:26	電発函館CS	O-555CB	切
3:25:26	電発函館CS	O-565CB	切
3:25:26	電発函館CS	緊急AFC動作	復帰
3:25:26	電発函館CS	平常時AFC使用	ロック
3:25:26	電発函館CS	緊急時AFC使用	ロック
3:25:26	電発函館CS	1極1群	停止
3:25:26	電発函館CS	1極3群	停止
3:25:27	電発函館CS	O-573CB	入
3:25:29	電発函館CS	2極	停止
3:25:29	電発函館CS	O-12CB	切
3:25:29	電発函館CS	O-14CB	切
3:25:29	電発函館CS	O-562CB	入
3:25:29	電発函館CS	O-563CB	入
3:25:29	電発函館CS	O-572CB	切
3:25:29	電発函館CS	O-573CB	切
3:25:32	電発函館CS	調相停止受信	受信
3:25:36	電発函館CS	SC制御渋滞信号受(	復帰
3:25:40	電発函館CS	O-51CB	切
3:25:40	電発函館CS	O-53CB	切
3:25:40	電発函館CS	O-550CB	切
3:25:40	電発函館CS	O-552CB	切
3:25:40	電発函館CS	O-553CB	切
3:25:40	電発函館CS	O-52CB	切
3:25:40	電発函館CS	O-560CB	切
3:25:40	電発函館CS	O-570CB	切
3:25:40	電発函館CS	O-562CB	切
3:25:40	電発函館CS	O-563CB	切
3:25:40	電発函館CS	SC制御渋滞信号受(	受信

<<< showSF 検索日時=18/09/10 12:41:54 運用=全系(12) =18/09/06 00:00:00.000～18/09/10 23:59:59.990 最新=140780 >>>

3:08:21	北七飯SS	オシロ(66kV)	動作	
3:08:33	北七飯SS	オシロ(66kV)	復帰	
3:08:46	北七飯SS	オシロ(66kV)	動作	
3:08:59	北七飯SS	オシロ(66kV)	復帰	
3:09:12	北七飯SS	オシロ(66kV)	動作	
3:09:34	北七飯SS	情報組合盤BSC制御	受信	
3:09:34	北七飯SS	情報組合盤ASC制御	受信	
3:09:37	北七飯SS	オシロ(66kV)	復帰	
3:09:41	北七飯SS	187kV 乙母線電圧	逸脱発生	198.6kV(197.0kV)
3:09:41	北七飯SS	187kV 甲母線電圧	逸脱発生	199.1kV(197.0kV)
3:09:53	北七飯SS	情報組合盤BSC制御	復帰	
3:09:53	北七飯SS	情報組合盤ASC制御	復帰	
3:10:07	北七飯SS	情報組合盤BSC制御	受信	
3:10:07	北七飯SS	情報組合盤ASC制御	受信	
3:10:14	北七飯SS	187連変B ﾀｯﾌﾟ極限	発生	
3:10:19	北七飯SS	187連変A ﾀｯﾌﾟ極限	発生	
3:10:19	北七飯SS	187連変C ﾀｯﾌﾟ極限	発生	
3:10:26	北七飯SS	情報組合盤BSC制御	復帰	
3:10:26	北七飯SS	情報組合盤ASC制御	復帰	
3:10:38	北七飯SS	187連変A ﾀｯﾌﾟ極限	復帰	
3:10:38	北七飯SS	187連変B ﾀｯﾌﾟ極限	復帰	
3:10:43	北七飯SS	187連変C ﾀｯﾌﾟ極限	復帰	
3:12:15	北七飯SS	187kV 乙母線電圧	逸脱復帰	195.3kV(197.0kV)
3:12:15	北七飯SS	187kV 甲母線電圧	逸脱復帰	195.8kV(197.0kV)
3:19:14	北七飯SS	タップ整合	不整合	
3:19:18	北七飯SS	タップ整合	整合	
3:22:14	北七飯SS	オシロ(66kV)故障	発生	
3:25:22	北七飯SS	オシロ(66kV)	動作	
3:25:23	北七飯SS	S510TL 故障	発生	
3:25:26	北七飯SS	DZﾛｹｰﾀ	動作	
3:25:26	北七飯SS	91CB	入	
3:25:26	北七飯SS	連変A故障	発生	
3:25:26	北七飯SS	連変軽故障		
3:25:26	北七飯SS	連変C故障	発生	
3:25:26	北七飯SS	連変軽故障		
3:25:27	北七飯SS	187kV 乙母線電圧	逸脱発生	170.5kV(190.0kV)
3:25:27	北七飯SS	187kV 甲母線電圧	逸脱発生	174.1kV(190.0kV)
3:25:27	北七飯SS	66kV 乙母線電圧 下	逸脱発生	59.5kV(62.0kV)
3:25:27	北七飯SS	66kV 甲母線電圧 下	逸脱発生	59.7kV(62.0kV)
3:25:27	北七飯SS	情報組合盤BSC制御	受信	
3:25:27	北七飯SS	情報組合盤ASC制御	受信	
3:25:27	北七飯SS	SC投入信号受信	動作	
3:25:29	北七飯SS	101CB	トリップ	
3:25:29	北七飯SS	101TL 故障		
3:25:29	北七飯SS	187kV185S		
3:25:29	北七飯SS	187kV1TL短絡		
3:25:29	北七飯SS	43V(187kV)切替不良		
3:25:29	北七飯SS	電源(187kV)故障	発生	
3:25:30	北七飯SS	187kV 連変A 43A	手動	
3:25:30	北七飯SS	187kV 連変B 43A	手動	
3:25:30	北七飯SS	187kV 連変C 43A	手動	
3:25:30	北七飯SS	101TL 故障	発生	
3:25:30	北七飯SS	187kV1TL短絡		
3:25:30	北七飯SS	101TL 故障	発生	
3:25:30	北七飯SS	187kV185S		
3:25:31	北七飯SS	連変B故障	発生	
3:25:31	北七飯SS	連変軽故障		
3:25:31	北七飯SS	91SC故障	発生	
3:25:31	北七飯SS	SC-187kV27		
3:25:31	北七飯SS	92SC故障	発生	
3:25:31	北七飯SS	SC-187kV27		
3:25:31	北七飯SS	93SC故障	発生	
3:25:31	北七飯SS	SC-187kV27		
3:25:31	北七飯SS	187kV所内電源27	動作	
3:25:34	北七飯SS	調相停止増強AVRO	動作	
3:25:34	北七飯SS	整流器(187kV)故障	発生	
3:25:34	北七飯SS	オシロ(66kV)	復帰	

3:25:35 北七飯SS 調相停止増強AVRO 動作
3:25:35 北七飯SS 66kV 91SC 43A 手動
3:25:35 北七飯SS 66kV 91SC 43L ロック
3:25:35 北七飯SS 61CB トリップ
3:25:35 北七飯SS 61TL 故障
3:25:35 北七飯SS 66kV127B
3:25:35 北七飯SS 62CB トリップ
3:25:35 北七飯SS 62TL 故障
3:25:35 北七飯SS 66kV227B
3:25:35 北七飯SS 63CB トリップ
3:25:35 北七飯SS 63TL 故障
3:25:35 北七飯SS 66kV127B
3:25:35 北七飯SS 64CB トリップ
3:25:35 北七飯SS 64TL 故障
3:25:35 北七飯SS 66kV227B
3:25:35 北七飯SS 67CB トリップ
3:25:35 北七飯SS 67TL 故障
3:25:35 北七飯SS 66kV127B
3:25:35 北七飯SS 68CB トリップ
3:25:35 北七飯SS 68TL 故障
3:25:35 北七飯SS 66kV227B
3:25:35 北七飯SS 102TL 故障 発生
3:25:35 北七飯SS 187kV全停遮断
3:25:35 北七飯SS 187kV279せず
3:25:35 北七飯SS 43V(187kV)切替不良
3:25:35 北七飯SS 103TL 故障 発生
3:25:35 北七飯SS 187kV1TL短絡
3:25:35 北七飯SS 187kV全停遮断
3:25:35 北七飯SS 187kV179せず
3:25:35 北七飯SS 43V(187kV)切替不良
3:25:35 北七飯SS 104TL 故障 発生
3:25:35 北七飯SS 187kV全停遮断
3:25:35 北七飯SS 187kV279せず
3:25:35 北七飯SS 43V(187kV)切替不良
3:25:35 北七飯SS 61TL 故障 発生
3:25:35 北七飯SS 66kV127B
3:25:35 北七飯SS 62TL 故障 発生
3:25:35 北七飯SS 66kV227B
3:25:35 北七飯SS 63TL 故障 発生
3:25:35 北七飯SS 66kV127B
3:25:35 北七飯SS 64TL 故障 発生
3:25:35 北七飯SS 66kV227B
3:25:35 北七飯SS 67TL 故障 発生
3:25:35 北七飯SS 66kV127B
3:25:35 北七飯SS 68TL 故障 発生
3:25:35 北七飯SS 66kV227B
3:25:35 北七飯SS 91SC故障 発生
3:25:35 北七飯SS 66kV SC-27
3:25:35 北七飯SS SC-187kV27
3:25:37 北七飯SS S510TL 故障 復帰
3:25:39 北七飯SS 66kV 93SC 43A 手動
3:25:39 北七飯SS 66kV 93SC 43L ロック
3:25:39 北七飯SS 102CB トリップ
3:25:39 北七飯SS 102TL 故障
3:25:39 北七飯SS 187kV全停遮断
3:25:39 北七飯SS 187kV279せず
3:25:39 北七飯SS 43V(187kV)切替不良
3:25:39 北七飯SS 103CB トリップ
3:25:39 北七飯SS 187kV1TL短絡
3:25:39 北七飯SS 104CB トリップ
3:25:39 北七飯SS 104TL 故障
3:25:39 北七飯SS 187kV全停遮断
3:25:39 北七飯SS 187kV279せず
3:25:39 北七飯SS 43V(187kV)切替不良
3:25:39 北七飯SS 105CB トリップ
3:25:39 北七飯SS 187kV1TL短絡
3:25:39 北七飯SS 106CB トリップ
3:25:39 北七飯SS 106TL 故障
3:25:39 北七飯SS 187kV全停遮断
3:25:39 北七飯SS 187kV279せず
3:25:39 北七飯SS 43V(187kV)切替不良
3:25:39 北七飯SS 11CB トリップ

3:25:39 北七飯SS 連変軽故障
3:25:39 北七飯SS 11故障
3:25:39 北七飯SS 187kV全停遮断
3:25:39 北七飯SS 連変A故障
3:25:39 北七飯SS 12CB トリップ
3:25:39 北七飯SS 連変軽故障
3:25:39 北七飯SS 12故障
3:25:39 北七飯SS 187kV全停遮断
3:25:39 北七飯SS 連変A故障
3:25:39 北七飯SS 14CB トリップ
3:25:39 北七飯SS 連変軽故障
3:25:39 北七飯SS 14故障
3:25:39 北七飯SS 187kV全停遮断
3:25:39 北七飯SS 連変B故障
3:25:39 北七飯SS 15CB トリップ
3:25:39 北七飯SS 連変軽故障
3:25:39 北七飯SS 15故障
3:25:39 北七飯SS 187kV全停遮断
3:25:39 北七飯SS 連変B故障
3:25:39 北七飯SS 17CB トリップ
3:25:39 北七飯SS 連変軽故障
3:25:39 北七飯SS 17故障
3:25:39 北七飯SS 187kV全停遮断
3:25:39 北七飯SS 連変C故障
3:25:39 北七飯SS 18CB トリップ
3:25:39 北七飯SS 連変軽故障
3:25:39 北七飯SS 18故障
3:25:39 北七飯SS 187kV全停遮断
3:25:39 北七飯SS 連変C故障
3:25:39 北七飯SS 91CB トリップ
3:25:39 北七飯SS 91SC故障
3:25:39 北七飯SS 66kV SC-27
3:25:39 北七飯SS SC-187kV27
3:25:39 北七飯SS 92CB 入
3:25:39 北七飯SS 105TL 故障 発生
3:25:39 北七飯SS 187kV185S
3:25:39 北七飯SS 187kV1TL短絡
3:25:39 北七飯SS 187kV全停遮断
3:25:39 北七飯SS 187kV179せず
3:25:39 北七飯SS 43V(187kV)切替不良
3:25:39 北七飯SS 106TL 故障 発生
3:25:39 北七飯SS 187kV全停遮断
3:25:39 北七飯SS 187kV279せず
3:25:39 北七飯SS 43V(187kV)切替不良
3:25:39 北七飯SS 15故障 発生
3:25:39 北七飯SS 187kV全停遮断
3:25:39 北七飯SS 18故障 発生
3:25:39 北七飯SS 187kV全停遮断
3:25:40 北七飯SS 92SC故障 発生
3:25:40 北七飯SS 66kV SC-27
3:25:40 北七飯SS SC-187kV27
3:25:40 北七飯SS 93SC故障 発生
3:25:40 北七飯SS 66kV SC-27
3:25:40 北七飯SS SC-187kV27
3:25:41 北七飯SS 情報組合盤BSC制御 復帰
3:25:41 北七飯SS 情報組合盤ASC制御 復帰
3:25:41 北七飯SS SC投入信号受信 復帰
3:25:43 北七飯SS タップ整合 不整合
3:25:43 北七飯SS オシロ(187kV) 動作
3:25:43 北七飯SS 43V(連変2次)切替不 発生
3:25:45 北七飯SS DZﾛｹｰﾀ105TL 動作
3:25:45 北七飯SS DZﾛｹｰﾀ青相
3:25:45 北七飯SS DZﾛｹｰﾀ赤相
3:25:45 北七飯SS DZﾛｹｰﾀ白相
3:25:45 北七飯SS 187kVﾛｹｰﾀ標定距離(km)
3:25:47 北七飯SS オシロ(66kV) 動作
3:25:49 北七飯SS DZﾛｹｰﾀ105TL 復帰
3:25:52 北七飯SS 92CB トリップ
3:25:52 北七飯SS 92SC故障
3:25:52 北七飯SS 66kV SC-27
3:25:52 北七飯SS SC-187kV27
3:25:52 北七飯SS 43V(66kV)切替不良 発生

3:25:55	北七飯SS	情報組合盤BSC制御	受信
3:25:55	北七飯SS	情報組合盤ASC制御	受信
3:25:57	北七飯SS	オシロ(187kV)	復帰
3:26:00	北七飯SS	オシロ(66kV)	復帰
3:26:01	北七飯SS	60CB故障	発生
3:26:05	北七飯SS	3CB故障	発生
3:26:12	北七飯SS	高調波(2-15次総合)	逸脱発生(任意) 0.0%(0.0%)
3:26:18	北七飯SS	DZﾛｹｰﾀ106TL	復帰
3:26:29	北七飯SS	187kV 乙母線電圧	無電圧にて監視中止
3:26:29	北七飯SS	187kV 甲母線電圧	無電圧にて監視中止
3:26:29	北七飯SS	187kV 合成母線電圧	無電圧にて監視中止
3:26:29	北七飯SS	66kV 乙母線電圧	無電圧にて監視中止
3:26:29	北七飯SS	66kV 甲母線電圧	無電圧にて監視中止
3:26:29	北七飯SS	66kV 合成母線電圧	無電圧にて監視中止
3:26:39	北七飯SS	91SC故障	復帰
3:26:39	北七飯SS	92SC故障	復帰
3:26:39	北七飯SS	93SC故障	復帰
3:26:55	北七飯SS	DZﾛｹｰﾀ106TL	動作
3:26:55	北七飯SS	187kVﾛｹｰﾀ標定距離	km)
3:27:12	北七飯SS	高調波(2-15次総合)	逸脱発生(任意) 0.0%(0.0%)
3:28:12	北七飯SS	高調波(2-15次総合)	逸脱発生(任意) 0.0%(0.0%)
3:29:12	北七飯SS	高調波(2-15次総合)	逸脱発生(任意) 0.0%(0.0%)

<<< showSF 検索日時=18/09/10 12:1:54 運用=全系(12) =18/09/06 00:00:00.000～18/09/10 23:59:59.990 最新=140780 >>>

3:08:13	南早来SS	275kV 連変B 軽故障	発生		
3:08:13	南早来SS	275kV 連変B 軽故障	復帰		
3:08:14	南早来SS	66kV 母線 64	動作		
3:08:14	南早来SS	66kV 67GB	動作		
3:08:14	南早来SS	80CB	切		
3:08:15	南早来SS	66kV 母線 64	動作	03:08:15 MSH	
3:08:15	南早来SS	66kV 瞬時電圧低下	動作		
3:08:15	南早来SS	80CB	入		
3:08:15	南早来SS	NGR 86-4 間欠地絡	動作		
3:08:16	南早来SS	66kV 瞬時電圧低下	復帰		
3:08:16	南早来SS	275kV 連変A 軽故障	発生		
3:08:16	南早来SS	GTr 重故障	発生		
3:08:16	南早来SS	GTr 重故障	復帰		
3:08:17	南早来SS	66kV 甲母線 PD故障	発生	03:08:16 MSH	
3:08:17	南早来SS	貯水槽異常	発生	03:08:17 MSL	
3:08:17	南早来SS	275kV 連変A 軽故障	復帰		
3:08:17	南早来SS	275kV 連変A 軽故障	発生		
3:08:17	南早来SS	61 青相	動作		
3:08:17	南早来SS	61 67G-AL	動作		
3:08:17	南早来SS	62 青相	動作		
3:08:17	南早来SS	62 67G-AL	動作		
3:08:17	南早来SS	187kV オシロ	動作		
3:08:17	南早来SS	345CB	切		
3:08:17	南早来SS	275kV 連変B 軽故障	発生		
3:08:17	南早来SS	275kV 連変A 軽故障	発生		
3:08:17	南早来SS	275kV 連変B 軽故障	復帰		
3:08:17	南早来SS	275kV 連変A 軽故障	復帰		
3:08:17	南早来SS	275kV 連変B 軽故障	発生		
3:08:17	南早来SS	275kV 連変A 軽故障	発生		
3:08:17	南早来SS	275kV 連変B 軽故障	復帰		
3:08:17	南早来SS	275kV 連変B 軽故障	発生		
3:08:17	南早来SS	211CB	トリップ		
3:08:17	南早来SS	211 87			
3:08:17	南早来SS	211 再閉路(H)後遮断			
3:08:17	南早来SS	211 地絡事故			
3:08:17	南早来SS	211 白相			
3:08:17	南早来SS	275kV オシロ			
3:08:17	南早来SS	205 87	動作		
3:08:17	南早来SS	205 地絡事故			
3:08:17	南早来SS	205 青相			
3:08:17	南早来SS	205 再閉路成功			
3:08:17	南早来SS	275kV オシロ			
3:08:17	南早来SS	211 87	動作		
3:08:17	南早来SS	211 再閉路(H)後遮断			
3:08:17	南早来SS	211 地絡事故			
3:08:17	南早来SS	211 白相			
3:08:17	南早来SS	275kV オシロ			
3:08:17	南早来SS	344CB	トリップ		
3:08:17	南早来SS	275kV 連変B 96-2			
3:08:17	南早来SS	275kV 連変B 1次ﾄﾘｯﾌﾟ			
3:08:17	南早来SS	346CB	トリップ		
3:08:17	南早来SS	275kV 連変B 96-2			
3:08:17	南早来SS	275kV 連変B 3次ﾄﾘｯﾌﾟ			
3:08:17	南早来SS	206 87	動作		
3:08:17	南早来SS	206 地絡事故			
3:08:17	南早来SS	206 白相			
3:08:17	南早来SS	206 再閉路成功			
3:08:17	南早来SS	275kV オシロ			
3:08:17	南早来SS	275kV 連変B 2次ﾄﾘ	動作		
3:08:18	南早来SS	66kV 母線 64	復帰	03:08:15 MEH	4
3:08:18	南早来SS	66kV 甲母線 PD故障	復帰	03:08:17 MEH	6
3:08:18	南早来SS	66kV 瞬時電圧低下	動作		
3:08:18	南早来SS	275kV 連変A 軽故障	復帰	03:08:16 MSH	
3:08:18	南早来SS	66kV 瞬時電圧低下	復帰		
3:08:18	南早来SS	66kV 甲母線 PD故障	発生		
3:08:18	南早来SS	66kV 甲母線 PD故障	復帰		
3:08:18	南早来SS	66kV 母線 64	動作		

3:08:18	南早来SS	66kV 67GB	動作		
3:08:18	南早来SS	275kV 連変B 軽故障	復帰		
3:08:18	南早来SS	275kV 連変B 軽故障	発生		
3:08:18	南早来SS	202 87	動作		
3:08:18	南早来SS	202 地絡事故			
3:08:18	南早来SS	202 白相			
3:08:18	南早来SS	202 再閉路成功			
3:08:18	南早来SS	275kV オシロ			
3:08:19	南早来SS	275kV 連変A 軽故障	発生	03:08:16 MEH	8
3:08:19	南早来SS	66kV 甲母線 PD故障	発生		
3:08:19	南早来SS	66kV 甲母線 PD故障	復帰		
3:08:19	南早来SS	66kV 瞬時電圧低下	動作		
3:08:19	南早来SS	LB393B	切		
3:08:19	南早来SS	LB393A	切		
3:08:19	南早来SS	187kV オシロ	復帰		
3:08:19	南早来SS	275kV 連変B 軽故障	復帰		
3:08:19	南早来SS	275kV 連変B 軽故障	発生		
3:08:19	南早来SS	275kV 連変B 軽故障	復帰		
3:08:19	南早来SS	275kV 連変B 軽故障	発生		
3:08:19	南早来SS	所内B CUB故障	発生		
3:08:19	南早来SS	所内B 6kV 27	動作		
3:08:19	南早来SS	SR3 27	動作		
3:08:19	南早来SS	所内B AC電源故障	発生		
3:08:19	南早来SS	212 87	動作		
3:08:19	南早来SS	212 地絡事故			
3:08:19	南早来SS	212 青相			
3:08:19	南早来SS	212 再閉路成功			
3:08:19	南早来SS	275kV オシロ			
3:08:20	南早来SS	66kV 瞬時電圧低下	復帰		
3:08:20	南早来SS	187kV 連変 LR故障	発生		
3:08:20	南早来SS	187kV 連変 LR故障	復帰		
3:08:20	南早来SS	187kV オシロ	動作		
3:08:21	南早来SS	66kV 瞬時電圧低下	動作		
3:08:21	南早来SS	66kV 瞬時電圧低下	復帰		
3:08:21	南早来SS	107CB	トリップ		
3:08:21	南早来SS	107 地絡事故			
3:08:21	南早来SS	107 87			
3:08:21	南早来SS	107 再閉路(H)後遮断			
3:08:21	南早来SS	107 白相			
3:08:21	南早来SS	187kV オシロ	復帰		
3:08:21	南早来SS	187kV オシロ	動作		
3:08:21	南早来SS	61 青相	動作		
3:08:21	南早来SS	61 赤相	動作		
3:08:21	南早来SS	61 67G-AL	動作		
3:08:21	南早来SS	62 青相	動作		
3:08:21	南早来SS	62 赤相	動作		
3:08:21	南早来SS	62 67G-AL	動作		
3:08:22	南早来SS	66kV 甲母線 PD故障	発生	03:08:21 MSH	
3:08:22	南早来SS	275kV 連変A 軽故障	復帰	03:08:17 MSH	
3:08:22	南早来SS	275kV 連変A 軽故障	復帰	03:08:17 MEH	5
3:08:22	南早来SS	187所内B系AC電源	発生		
3:08:22	南早来SS	275kV 連変A 軽故障	復帰		
3:08:22	南早来SS	275kV 連変A 軽故障	発生		
3:08:22	南早来SS	275kV 連変A 軽故障	復帰		
3:08:22	南早来SS	187kV オシロ	復帰		
3:08:23	南早来SS	275kV 連変A 軽故障	復帰	03:08:17 MSH	
3:08:24	南早来SS	66kV 甲母線 PD故障	復帰	03:08:21 MEH	4
3:08:24	南早来SS	187kV 連変 重故障	発生		
3:08:25	南早来SS	275kV 連変A 軽故障	発生	03:08:19 MEH	66
3:08:25	南早来SS	187kV 連変 LR故障	発生		
3:08:25	南早来SS	187kV 連変 LR故障	復帰		
3:08:25	南早来SS	66kV 瞬時電圧低下	動作		
3:08:25	南早来SS	212CB	トリップ		
3:08:25	南早来SS	212 87			
3:08:25	南早来SS	212 地絡事故			
3:08:25	南早来SS	212 青相			
3:08:25	南早来SS	275kV オシロ			
3:08:26	南早来SS	275kV 連変A 軽故障	発生	03:08:23 MSH	
3:08:26	南早来SS	275kV 連変A 軽故障	発生	03:08:23 MEH	13
3:08:26	南早来SS	66kV 瞬時電圧低下	復帰		
3:08:26	南早来SS	187所内B系AC電源	復帰		
3:08:26	南早来SS	所内B AC電源故障	復帰		

3:08:27 南早来SS	貯水槽異常	復帰	03:08:17 MEL　2
3:08:28 南早来SS	275kV オシロ	復帰	
3:08:31 南早来SS	206CB	トリップ	
3:08:31 南早来SS	206 87		
3:08:31 南早来SS	206 地絡事故		
3:08:31 南早来SS	206 白相		
3:08:31 南早来SS	275kV オシロ		
3:08:32 南早来SS	205 ロケータ	動作	
3:08:32 南早来SS	205 ﾛｹｰﾀ標定 青相		
3:08:32 南早来SS	205 DZロケータ標定 0km)		
3:08:32 南早来SS	66kV 瞬時電圧低下	動作	
3:08:32 南早来SS	66kV 瞬時電圧低下	復帰	
3:08:33 南早来SS	202 ロケータ	動作	
3:08:33 南早来SS	202 ﾛｹｰﾀ標定 白相		
3:08:33 南早来SS	202 DZロケータ標定 .8km)		
3:08:33 南早来SS	66kV 瞬時電圧低下	動作	
3:08:34 南早来SS	66kV 瞬時電圧低下	復帰	
3:08:34 南早来SS	66kV 母線 64	動作	
3:08:34 南早来SS	66kV 67GB	動作	
3:08:35 南早来SS	66kV 母線 青相	動作	
3:08:35 南早来SS	66kV 母線 白相	動作	
3:08:35 南早来SS	66kV 瞬時電圧低下	動作	
3:08:35 南早来SS	65CB	トリップ	
3:08:35 南早来SS	65 44S-Z1		
3:08:35 南早来SS	65 67G-AL		
3:08:36 南早来SS	66kV 瞬時電圧低下	復帰	
3:08:41 南早来SS	202 ロケータ	復帰異常 発生	
3:08:41 南早来SS	202 ﾛｹｰﾀ標定 白相	復帰異常 発生	
3:08:41 南早来SS	205 ロケータ	復帰異常 発生	
3:08:41 南早来SS	205 ﾛｹｰﾀ標定 青相	復帰異常 発生	
3:08:41 南早来SS	68 50G-AL	動作	
3:08:41 南早来SS	275kV オシロ	復帰	
3:08:45 南早来SS	187 乙母線電圧 上限	逸脱発生	199.1kV(197.0kV)
3:08:45 南早来SS	187 甲母線電圧 上限	逸脱発生	199.1kV(197.0kV)
3:08:45 南早来SS	275 乙A母線電圧 上	逸脱発生	295.0kV(286.0kV)
3:08:45 南早来SS	275 乙B母線電圧 上	逸脱発生	292.4kV(286.0kV)
3:08:45 南早来SS	275 甲A母線電圧 上	逸脱発生	295.0kV(286.0kV)
3:08:45 南早来SS	275 甲B母線電圧 上	逸脱発生	292.8kV(286.0kV)
3:08:45 南早来SS	66kV 乙母線電圧 上	逸脱発生	67.7kV(67.0kV)
3:08:45 南早来SS	66kV 甲母線電圧 上	逸脱発生	67.5kV(67.0kV)
3:08:46 南早来SS	68 67G-AL	動作	
3:08:47 南早来SS	187 乙母線電圧 上限	発生(悪化)	200.4kV(200.0kV)
3:08:47 南早来SS	187 甲母線電圧 上限	発生(悪化)	200.1kV(200.0kV)
3:08:47 南早来SS	275 乙B母線電圧 上	発生(悪化)	293.9kV(293.8kV)
3:08:47 南早来SS	275 甲A母線電圧 上	発生(悪化)	296.5kV(296.4kV)
3:08:51 南早来SS	母線電圧	上限逸脱発生	200.1kV(200.0kV)
3:08:56 南早来SS	NGR 86-4 間欠地絡	復帰異常 発生	
3:09:16 南早来SS	187 乙母線電圧 上限	発生(悪化)	202.7kV(201.3kV)
3:09:16 南早来SS	187 甲母線電圧 上限	発生(悪化)	202.9kV(201.0kV)
3:09:16 南早来SS	275 乙A母線電圧 上	発生(悪化)	299.9kV(296.4kV)
3:09:16 南早来SS	275 乙B母線電圧 上	発生(悪化)	297.7kV(295.3kV)
3:09:16 南早来SS	275 甲A母線電圧 上	発生(悪化)	300.7kV(297.9kV)
3:09:16 南早来SS	275 甲B母線電圧 上	発生(悪化)	298.0kV(294.2kV)
3:09:16 南早来SS	66kV 乙母線電圧 上	発生(悪化)	68.5kV(68.0kV)
3:09:16 南早来SS	66kV 甲母線電圧 上	発生(悪化)	68.2kV(67.8kV)
3:09:18 南早来SS	205 ロケータ	復帰異常 復帰	
3:09:18 南早来SS	205 ﾛｹｰﾀ標定 青相	復帰異常 復帰	
3:09:19 南早来SS	202 ロケータ	復帰異常 復帰	
3:09:19 南早来SS	202 ﾛｹｰﾀ標定 白相	復帰異常 復帰	
3:09:20 南早来SS	66kV 母線 64	動作	
3:09:20 南早来SS	66kV 67GB	動作	
3:09:21 南早来SS	107CB	入	
3:09:21 南早来SS	107 再閉路成功		
3:09:23 南早来SS	61 赤相	動作	
3:09:23 南早来SS	61 67G-AL	動作	
3:09:23 南早来SS	62 赤相	動作	
3:09:23 南早来SS	62 67G-AL	動作	
3:09:25 南早来SS	211CB	入	
3:09:25 南早来SS	211 再閉路成功		
3:09:25 南早来SS	212CB	入	
3:09:25 南早来SS	212 再閉路成功		
3:09:26 南早来SS	66kV 瞬時電圧低下	動作	

3:09:26 南早来SS	66kV 瞬時電圧低下	復帰	
3:09:28 南早来SS	187 乙母線電圧 上限	発生(悪化)	206.0kV(203.6kV)
3:09:28 南早来SS	187 甲母線電圧 上限	発生(悪化)	206.0kV(203.8kV)
3:09:28 南早来SS	275 乙A母線電圧 上	発生(悪化)	301.8kV(301.3kV)
3:09:28 南早来SS	275 乙B母線電圧 上	発生(悪化)	299.5kV(299.1kV)
3:09:28 南早来SS	275 甲B母線電圧 上	発生(悪化)	299.5kV(299.4kV)
3:09:28 南早来SS	66kV 乙母線電圧 上	発生(悪化)	69.4kV(68.8kV)
3:09:28 南早来SS	66kV 甲母線電圧 上	発生(悪化)	69.1kV(68.5kV)
3:09:31 南早来SS	206CB	入	
3:09:31 南早来SS	206 再閉路成功		
3:09:47 南早来SS	187 乙母線電圧 上限	発生(悪化)	207.5kV(206.9kV)
3:09:47 南早来SS	187 甲母線電圧 上限	発生(悪化)	207.5kV(206.9kV)
3:09:47 南早来SS	275 乙A母線電圧 上	発生(悪化)	307.8kV(303.2kV)
3:09:47 南早来SS	275 乙B母線電圧 上	発生(悪化)	305.9kV(300.9kV)
3:09:47 南早来SS	275 甲A母線電圧 上	発生(悪化)	309.3kV(302.1kV)
3:09:47 南早来SS	275 甲B母線電圧 上	発生(悪化)	305.9kV(300.9kV)
3:09:47 南早来SS	66kV 甲母線電圧 上	発生(悪化)	69.5kV(69.4kV)
3:09:47 南早来SS	65CB	入	
3:09:47 南早来SS	65 79	動作	
3:09:49 南早来SS	206 ロケータ	復帰異常 発生	
3:09:49 南早来SS	206 ﾛｹｰﾀ標定 白相	復帰異常 発生	
3:10:00 南早来SS	206 ロケータ	動作	
3:10:00 南早来SS	206 ﾛｹｰﾀ標定 白相		
3:10:00 南早来SS	206 DZロケータ標定	.0km)	
3:10:06 南早来SS	187 乙母線電圧 上限	発生(悪化)	208.5kV(208.4kV)
3:10:06 南早来SS	187 甲母線電圧 上限	発生(悪化)	208.8kV(208.4kV)
3:10:06 南早来SS	275 乙A母線電圧 上	発生(悪化)	312.3kV(309.2kV)
3:10:06 南早来SS	275 乙B母線電圧 上	発生(悪化)	308.2kV(307.3kV)
3:10:06 南早来SS	275 甲A母線電圧 上	発生(悪化)	312.7kV(310.7kV)
3:10:06 南早来SS	275 甲B母線電圧 上	発生(悪化)	307.8kV(307.3kV)
3:10:06 南早来SS	66kV 乙母線電圧 上	発生(悪化)	70.5kV(69.7kV)
3:10:06 南早来SS	66kV 甲母線電圧 上	発生(悪化)	70.3kV(69.8kV)
3:10:15 南早来SS	187 乙母線電圧 上限	発生(悪化)	211.6kV(209.4kV)
3:10:15 南早来SS	187 甲母線電圧 上限	発生(悪化)	212.1kV(209.7kV)
3:10:15 南早来SS	275 乙A母線電圧 上	発生(悪化)	314.6kV(313.7kV)
3:10:15 南早来SS	275 乙B母線電圧 上	発生(悪化)	313.4kV(309.6kV)
3:10:15 南早来SS	275 甲A母線電圧 上	発生(悪化)	314.9kV(314.1kV)
3:10:15 南早来SS	275 甲B母線電圧 上	発生(悪化)	313.4kV(309.2kV)
3:10:15 南早来SS	66kV 乙母線電圧 上	発生(悪化)	71.1kV(70.8kV)
3:10:15 南早来SS	66kV 甲母線電圧 上	発生(悪化)	70.8kV(70.6kV)
3:10:24 南早来SS	H1Tr タップ極限	動作	
3:10:39 南早来SS	206 ロケータ	復帰異常 復帰	
3:10:39 南早来SS	206 ﾛｹｰﾀ標定 白相	復帰異常 復帰	
3:11:09 南早来SS	206 ロケータ	復帰異常 発生	
3:11:09 南早来SS	206 ﾛｹｰﾀ標定 白相	復帰異常 発生	
3:11:28 南早来SS	206 ロケータ	動作	
3:11:28 南早来SS	206 ﾛｹｰﾀ標定 白相		
3:11:28 南早来SS	206 DZロケータ標定	.1km)	
3:11:59 南早来SS	206 ロケータ	復帰異常 復帰	
3:11:59 南早来SS	206 ﾛｹｰﾀ標定 白相	復帰異常 復帰	
3:22:00 南早来SS	66kV 乙母線電圧 上	逸脱復帰	66.3kV(67.0kV)
3:22:00 南早来SS	66kV 甲母線電圧 上	逸脱復帰	66.1kV(67.0kV)
3:22:21 南早来SS	母線電圧	上限逸脱復帰	199.6kV(200.0kV)
3:22:26 南早来SS	113 常監不良(後備)	発生	
3:22:26 南早来SS	114 常監不良(後備)	発生	
3:22:30 南早来SS	114 常監不良(後備)	復帰	
3:22:30 南早来SS	113 常監不良(後備)	復帰	
3:22:31 南早来SS	母線電圧	上限逸脱発生	201.7kV(200.0kV)
3:25:11 南早来SS	母線電圧	上限逸脱復帰	198.3kV(200.0kV)
3:25:21 南早来SS	66kV 瞬時電圧低下	動作	
3:25:21 南早来SS	66kV 瞬時電圧低下	復帰	
3:25:25 南早来SS	事務所 所内電源故障	発生	
3:25:26 南早来SS	187 乙母線電圧 上限	逸脱復帰	192.7kV(197.0kV)
3:25:26 南早来SS	187 甲母線電圧 上限	逸脱復帰	193.0kV(197.0kV)
3:25:26 南早来SS	275 乙A母線電圧 上	逸脱復帰	254.1kV(286.0kV)
3:25:26 南早来SS	275 乙A母線電圧 下	逸脱発生	254.1kV(274.0kV)
3:25:26 南早来SS	275 乙B母線電圧 上	逸脱復帰	281.9kV(286.0kV)
3:25:26 南早来SS	275 甲A母線電圧 上	逸脱復帰	256.8kV(286.0kV)
3:25:26 南早来SS	275 甲A母線電圧 下	逸脱発生	256.8kV(274.0kV)
3:25:26 南早来SS	275 甲B母線電圧 上	逸脱復帰	281.9kV(286.0kV)
3:25:26 南早来SS	66kV 乙母線電圧 下	逸脱発生	55.2kV(63.0kV)
3:25:26 南早来SS	66kV 甲母線電圧 下	逸脱発生	55.1kV(63.0kV)

3:25:27 南早来SS	187 乙母線電圧 下限	逸脱発生	165.2kV(189.0kV)
3:25:27 南早来SS	187 甲母線電圧 下限	逸脱発生	165.7kV(189.0kV)
3:25:27 南早来SS	275 乙B母線電圧 下	逸脱発生	247.0kV(274.0kV)
3:25:27 南早来SS	275 甲A母線電圧 下	発生(悪化)	237.2kV(255.4kV)
3:25:27 南早来SS	275 甲B母線電圧 下	逸脱発生	247.7kV(274.0kV)
3:25:27 南早来SS	66kV 乙母線電圧 下	発生(悪化)	48.0kV(54.9kV)
3:25:27 南早来SS	66kV 甲母線電圧 下	発生(悪化)	45.1kV(54.8kV)
3:25:27 南早来SS	所内A CUB故障	発生	
3:25:28 南早来SS	所内A AC電源故障	発生	
3:25:28 南早来SS	所内B AC電源故障	発生	
3:25:28 南早来SS	187所内B系AC電源	発生	
3:25:28 南早来SS	187所内A系AC電源	発生	
3:25:29 南早来SS	66kV 所内AC電源故	発生	
3:25:30 南早来SS	51CB	切	
3:25:30 南早来SS	所内A 6kV 27	動作	
3:25:30 南早来SS	187kV 連変 異常電	動作	
3:25:31 南早来SS	LB391B	切	
3:25:31 南早来SS	LB391A	切	
3:25:31 南早来SS	187kV連変 冷却器故	発生	
3:25:31 南早来SS	SR1 27	動作	
3:25:31 南早来SS	275kV 集油水槽故障	発生	
3:25:33 南早来SS	17CB	切	
3:25:33 南早来SS	342CB	切	
3:25:33 南早来SS	18CB	切	
3:25:33 南早来SS	66CB	切	
3:25:33 南早来SS	65CB	切	
3:25:33 南早来SS	75CB	切	
3:25:33 南早来SS	64CB	切	
3:25:33 南早来SS	63CB	切	
3:25:33 南早来SS	61CB	切	
3:25:33 南早来SS	62CB	切	
3:25:33 南早来SS	71CB	切	
3:25:33 南早来SS	72CB	切	
3:25:33 南早来SS	67CB	切	
3:25:33 南早来SS	68CB	切	
3:25:33 南早来SS	341CB	切	
3:25:33 南早来SS	343CB	切	
3:25:33 南早来SS	103 43V切替無電圧	動作	
3:25:33 南早来SS	107 43V切替無電圧	動作	
3:25:33 南早来SS	114 43V切替無電圧	動作	
3:25:33 南早来SS	104 43V切替無電圧	動作	
3:25:33 南早来SS	113 43V切替無電圧	動作	
3:25:33 南早来SS	17 43V切替無電圧	発生	
3:25:33 南早来SS	342 43V切替無電圧	動作	
3:25:33 南早来SS	345 43V切替無電圧	動作	
3:25:33 南早来SS	206 43V切替無電圧	動作	
3:25:33 南早来SS	205 43V切替無電圧	動作	
3:25:33 南早来SS	208 43V切替無電圧	動作	
3:25:33 南早来SS	207 43V切替無電圧	動作	
3:25:33 南早来SS	211 43V切替無電圧	動作	
3:25:33 南早来SS	201 43V切替無電圧	動作	
3:25:33 南早来SS	203 43V切替無電圧	動作	
3:25:33 南早来SS	202 43V切替無電圧	動作	
3:25:33 南早来SS	204 43V切替無電圧	動作	
3:25:33 南早来SS	212 43V切替無電圧	動作	
3:25:33 南早来SS	344 43V切替無電圧	動作	
3:25:33 南早来SS	341 43V切替無電圧	動作	
3:25:33 南早来SS	75 転送トリップ	動作	
3:25:33 南早来SS	75 43V切替無電圧	動作	
3:25:33 南早来SS	275kV オシロ	動作	
3:25:34 南早来SS	187 乙母線電圧		無電圧にて監視中止
3:25:34 南早来SS	187 甲母線電圧		無電圧にて監視中止
3:25:34 南早来SS	275kV 合成甲電圧		無電圧にて監視中止
3:25:34 南早来SS	275 乙A母線電圧		無電圧にて監視中止
3:25:34 南早来SS	275 乙B母線電圧		無電圧にて監視中止
3:25:34 南早来SS	275 甲A母線電圧		無電圧にて監視中止
3:25:34 南早来SS	275 甲B母線電圧		無電圧にて監視中止
3:25:34 南早来SS	66kV 乙母線電圧		無電圧にて監視中止
3:25:34 南早来SS	66kV 甲母線電圧		無電圧にて監視中止
3:25:34 南早来SS	275kV A2母線電圧		無電圧にて監視中止
3:25:34 南早来SS	275kV 甲乙母線電圧		無電圧にて監視中止
3:25:34 南早来SS	65 43V切替無電圧	動作	

3:25:34	南早来SS	68 43V切替無電圧	動作
3:25:34	南早来SS	71 43V切替無電圧	動作
3:25:34	南早来SS	61 43V切替無電圧	動作
3:25:34	南早来SS	62 43V切替無電圧	動作
3:25:34	南早来SS	63 43V切替無電圧	動作
3:25:34	南早来SS	64 43V切替無電圧	動作
3:25:34	南早来SS	66 43V切替無電圧	動作
3:25:34	南早来SS	67 43V切替無電圧	動作
3:25:34	南早来SS	72 43V切替無電圧	動作
3:25:34	南早来SS	60･70 43V切替無電	動作
3:25:34	南早来SS	18 43V切替無電圧	動作
3:25:36	南早来SS	202CB	切
3:25:36	南早来SS	201CB	切
3:25:36	南早来SS	206CB	切
3:25:36	南早来SS	211CB	切
3:25:36	南早来SS	212CB	切
3:25:36	南早来SS	208CB	切
3:25:36	南早来SS	207CB	切
3:25:36	南早来SS	205CB	切
3:25:36	南早来SS	203CB	切
3:25:36	南早来SS	204CB	切
3:25:36	南早来SS	275連変Bクーラー故	発生
3:25:38	南早来SS	107CB	切
3:25:38	南早来SS	113CB	切
3:25:38	南早来SS	114CB	切
3:25:38	南早来SS	104CB	切
3:25:38	南早来SS	103CB	切
3:25:38	南早来SS	275連変Aクーラー故	発生
3:25:47	南早来SS	275kV オシロ	復帰
3:26:13	南早来SS	201 常監不良-重(2	発生
3:26:25	南早来SS	201 常監不良-重(1	発生
3:26:29	南早来SS	187kV 合成母線電圧	無電圧にて監視中止
3:26:29	南早来SS	275kV 合成乙電圧	無電圧にて監視中止
3:26:29	南早来SS	187kV 母線電圧	無電圧にて監視中止
3:26:29	南早来SS	275kV B2母線電圧	無電圧にて監視中止
3:26:47	南早来SS	202 常監不良-重(1	発生

<<< showSF 検索日時=18/09/10 12:1:54 運用=全系(12) =18/09/06 00:00:00.000～18/09/10 23:59:59.990 最新=140780 >>>

3:08:17	追分SWS	オシロ	動作		
3:08:18	追分SWS	104 PD故障	発生		
3:08:18	追分SWS	104 PD故障	復帰		
3:08:18	追分SWS	102 PD故障	発生		
3:08:18	追分SWS	102 PD故障	復帰		
3:08:18	追分SWS	101 PD故障	発生		
3:08:18	追分SWS	101 PD故障	復帰		
3:08:18	追分SWS	187kV 乙PD故障	発生		
3:08:18	追分SWS	187kV 乙PD故障	復帰		
3:08:18	追分SWS	105 PD故障	発生		
3:08:18	追分SWS	105 PD故障	復帰		
3:08:18	追分SWS	106 PD故障	発生		
3:08:18	追分SWS	106 PD故障	復帰		
3:08:18	追分SWS	104 PD故障	発生		
3:08:18	追分SWS	104 PD故障	復帰		
3:08:18	追分SWS	オシロ	復帰		
3:08:18	追分SWS	187kV 乙PD故障	発生		
3:08:18	追分SWS	187kV 甲PD故障	発生		
3:08:18	追分SWS	187kV 乙PD故障	復帰		
3:08:18	追分SWS	187kV 甲PD故障	復帰		
3:08:18	追分SWS	オシロ	動作		
3:08:18	追分SWS	106 PD故障	発生		
3:08:18	追分SWS	105 PD故障	発生		
3:08:18	追分SWS	105 PD故障	復帰		
3:08:18	追分SWS	105 PD故障	発生		
3:08:18	追分SWS	105 PD故障	復帰		
3:08:18	追分SWS	106 PD故障	復帰		
3:08:18	追分SWS	104 PD故障	発生		
3:08:18	追分SWS	104 PD故障	復帰		
3:08:19	追分SWS	106 PD故障	発生		
3:08:19	追分SWS	106 PD故障	復帰		
3:08:19	追分SWS	オシロ	復帰		
3:08:19	追分SWS	オシロ	動作		
3:08:19	追分SWS	104CB	トリップ		
3:08:19	追分SWS	104 再閉路(H)後遮断			
3:08:19	追分SWS	104 地絡事故			
3:08:19	追分SWS	104 87			
3:08:19	追分SWS	104 白相			
3:08:19	追分SWS	104 赤相			
3:08:19	追分SWS	104 再閉路(H)後遮ﾚ	動作		
3:08:19	追分SWS	104 地絡事故			
3:08:19	追分SWS	104 87			
3:08:19	追分SWS	104 白相			
3:08:19	追分SWS	104 赤相			
3:08:21	追分SWS	オシロ	復帰		
3:08:21	追分SWS	187kV 甲PD故障	発生		
3:08:21	追分SWS	187kV 甲PD故障	復帰		
3:08:21	追分SWS	105 PD故障	復帰		
3:08:21	追分SWS	187kV 甲PD故障	発生		
3:08:21	追分SWS	187kV 乙PD故障	発生		
3:08:22	追分SWS	187kV 乙PD故障	復帰		
3:08:22	追分SWS	187kV 甲PD故障	復帰		
3:08:22	追分SWS	105 PD故障	発生		
3:08:22	追分SWS	105 PD故障	復帰		
3:08:23	追分SWS	104 PD故障	発生		
3:08:23	追分SWS	104 PD故障	復帰		
3:08:24	追分SWS	オシロ	動作		
3:08:26	追分SWS	102 PD故障	発生	03:08:18 MSH	
3:08:26	追分SWS	101 PD故障	発生	03:08:18 MSH	
3:08:26	追分SWS	104 PD故障	発生	03:08:19 MSH	
3:08:26	追分SWS	106 PD故障	発生	03:08:19 MSH	
3:08:26	追分SWS	105 PD故障	発生	03:08:19 MSH	
3:08:26	追分SWS	オシロ	復帰		
3:08:28	追分SWS	102 PD故障	復帰	03:08:21 MEH	26
3:08:28	追分SWS	101 PD故障	復帰	03:08:21 MEH	18
3:08:28	追分SWS	104 PD故障	復帰	03:08:21 MEH	22
3:08:28	追分SWS	105 PD故障	発生	03:08:21 MEH	9

3:08:28	追分SWS	106 PD故障	復帰	03:08:21 MEH 10
3:08:29	追分SWS	106 PD故障	発生	03:08:22 MSH
3:08:29	追分SWS	102 PD故障	発生	03:08:22 MSH
3:08:29	追分SWS	187kV 甲PD故障	発生	03:08:24 MSH
3:08:29	追分SWS	187kV 乙PD故障	発生	03:08:24 MSH
3:08:29	追分SWS	104 PD故障	発生	03:08:24 MSH
3:08:29	追分SWS	101 PD故障	発生	03:08:24 MSH
3:08:29	追分SWS	105 PD故障	発生	03:08:26 MSH
3:08:30	追分SWS	106 PD故障	復帰	03:08:29 MEH 26
3:08:30	追分SWS	102 PD故障	復帰	03:08:25 MEH 14
3:08:30	追分SWS	187kV 甲PD故障	復帰	03:08:24 MEH 8
3:08:30	追分SWS	187kV 乙PD故障	復帰	03:08:24 MEH 6
3:08:30	追分SWS	101 PD故障	復帰	03:08:29 MEH 14
3:08:30	追分SWS	104 PD故障	復帰	03:08:29 MEH 20
3:08:30	追分SWS	105 PD故障	復帰	03:08:26 MEH 4
3:08:31	追分SWS	オシロ	動作	
3:08:32	追分SWS	オシロ	復帰	
3:08:35	追分SWS	ロケータ	復帰異常 発生	
3:08:35	追分SWS	104 ロケータ	復帰異常 発生	
3:08:35	追分SWS	ロケータ標定 赤相	復帰異常 発生	
3:08:35	追分SWS	所内 27(AC100)	動作	
3:08:35	追分SWS	所内 27(AC200)	動作	
3:08:35	追分SWS	所内 27	動作	
3:08:36	追分SWS	予備電源	運転	
3:08:36	追分SWS	予備電源.	起動	
3:08:40	追分SWS	所内 83H	予備電源	
3:08:42	追分SWS	104 ロケータ	動作	
3:08:42	追分SWS	ロケータ		
3:08:42	追分SWS	ロケータ標定 赤相		
3:08:42	追分SWS	DZロケータ標定(6.9km)		
3:08:44	追分SWS	187 乙母線電圧 上限	逸脱発生	200.6kV(198.0kV)
3:08:44	追分SWS	187 甲母線電圧 上限	逸脱発生	200.6kV(198.0kV)
3:08:47	追分SWS	187 乙母線電圧 上限	発生(悪化)	201.7kV(201.5kV)
3:09:16	追分SWS	187 乙母線電圧 上限	発生(悪化)	203.9kV(202.6kV)
3:09:16	追分SWS	187 甲母線電圧 上限	発生(悪化)	203.7kV(201.5kV)
3:09:19	追分SWS	ロケータ	復帰異常 復帰	
3:09:19	追分SWS	104CB	入	
3:09:19	追分SWS	104 再閉路成功		
3:09:20	追分SWS	104 ロケータ	復帰異常 復帰	
3:09:20	追分SWS	ロケータ標定 赤相	復帰異常 復帰	
3:09:28	追分SWS	187 乙母線電圧 上限	発生(悪化)	206.0kV(204.8kV)
3:09:28	追分SWS	187 甲母線電圧 上限	発生(悪化)	206.0kV(204.6kV)
3:09:47	追分SWS	187 乙母線電圧 上限	発生(悪化)	209.3kV(206.9kV)
3:09:47	追分SWS	187 甲母線電圧 上限	発生(悪化)	209.1kV(206.9kV)
3:10:06	追分SWS	187 乙母線電圧 上限	発生(悪化)	211.1kV(210.2kV)
3:10:06	追分SWS	187 甲母線電圧 上限	発生(悪化)	210.8kV(210.0kV)
3:10:15	追分SWS	187 乙母線電圧 上限	発生(悪化)	213.6kV(212.0kV)
3:10:15	追分SWS	187 甲母線電圧 上限	発生(悪化)	213.4kV(211.7kV)
3:10:38	追分SWS	187 乙母線電圧 上限	発生(悪化)	214.7kV(214.5kV)
3:10:38	追分SWS	187 甲母線電圧 上限	発生(悪化)	214.4kV(214.3kV)
3:22:26	追分SWS	104 後備Ry故障	発生	
3:22:26	追分SWS	106 後備Ry故障	発生	
3:22:27	追分SWS	105 後備Ry故障	発生	
3:22:29	追分SWS	106 後備Ry故障	復帰	
3:22:29	追分SWS	105 後備Ry故障	復帰	
3:22:30	追分SWS	104 後備Ry故障	復帰	
3:25:26	追分SWS	187 乙母線電圧 上限	逸脱復帰	171.5kV(198.0kV)
3:25:26	追分SWS	187 乙母線電圧 下限	逸脱発生	171.5kV(186.0kV)
3:25:26	追分SWS	187 甲母線電圧 上限	逸脱復帰	173.6kV(198.0kV)
3:25:26	追分SWS	187 甲母線電圧 下限	逸脱発生	173.6kV(186.0kV)
3:25:28	追分SWS	187 乙母線電圧 下限	発生(悪化)	161.3kV(170.6kV)
3:25:28	追分SWS	187 甲母線電圧 下限	発生(悪化)	163.6kV(172.7kV)
3:25:33	追分SWS	102 43V切替無電圧	動作	
3:25:33	追分SWS	105 43V切替無電圧	動作	
3:25:33	追分SWS	101 43V切替無電圧	動作	
3:25:33	追分SWS	103 43V切替無電圧	動作	
3:25:33	追分SWS	104 43V切替無電圧	動作	
3:25:33	追分SWS	106 43V切替無電圧	動作	
3:25:34	追分SWS	187 乙母線電圧		無電圧にて監視中止
3:25:34	追分SWS	187 甲母線電圧		無電圧にて監視中止
3:25:38	追分SWS	104CB	切	
3:25:38	追分SWS	105CB	切	

3:25:38	追分SWS	106CB	切
3:25:38	追分SWS	102CB	切
3:25:38	追分SWS	101CB	切

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3:08:17	北新得SS	187 B オシロ	動作	
3:08:17	北新得SS	202TL 87	動作	
3:08:17	北新得SS	202TL 地絡事故		
3:08:17	北新得SS	202TL 青相		
3:08:17	北新得SS	202TL 再閉路成功		
3:08:17	北新得SS	201CB	トリップ	
3:08:17	北新得SS	201TL 87		
3:08:17	北新得SS	201TL 高速REC後遮断		
3:08:17	北新得SS	201TL 地絡事故		
3:08:17	北新得SS	201TL 白相		
3:08:17	北新得SS	201TL 87	動作	
3:08:17	北新得SS	201TL 高速REC後遮断		
3:08:17	北新得SS	201TL 地絡事故		
3:08:17	北新得SS	201TL 白相		
3:08:18	北新得SS	187Aコンプレッサ故[	発生	
3:08:18	北新得SS	187Aコンプレッサ故[	復帰	
3:08:18	北新得SS	187 B オシロ	復帰	
3:08:19	北新得SS	187Aコンプレッサ故[	発生	
3:08:19	北新得SS	187Aコンプレッサ故[	復帰	
3:08:19	北新得SS	102CB	トリップ	
3:08:19	北新得SS	102TL 87		
3:08:19	北新得SS	102TL 高速REC後遮断		
3:08:19	北新得SS	102TL 地絡事故		
3:08:19	北新得SS	102TL 赤相		
3:08:19	北新得SS	102TL 白相		
3:08:19	北新得SS	102TL 87	動作	
3:08:19	北新得SS	102TL 高速REC後遮断		
3:08:19	北新得SS	102TL 地絡事故		
3:08:19	北新得SS	102TL 赤相		
3:08:19	北新得SS	102TL 白相		
3:08:23	北新得SS	地震計	動作	03:08:22 MSL
3:08:25	北新得SS	202CB	トリップ	
3:08:25	北新得SS	202TL 87		
3:08:25	北新得SS	202TL 地絡事故		
3:08:25	北新得SS	202TL 青相		
3:08:26	北新得SS	275kV所内B系DC低	発生	
3:08:30	北新得SS	187Aコンプレッサ故[	発生	
3:08:30	北新得SS	275kV所内B系DC低	復帰	
3:08:33	北新得SS	187B所内B-AC電源	発生	
3:08:33	北新得SS	187kV所内1 Cub故[	発生	
3:08:33	北新得SS	187kV所内2 Cub故[	発生	
3:08:34	北新得SS	101TL ヒーター断	発生	
3:08:34	北新得SS	275kV所内2 Cub故[	発生	
3:08:34	北新得SS	275kV所内1 Cub故[	発生	
3:08:34	北新得SS	275所内A系AC電源	発生	
3:08:34	北新得SS	275 所内AC100V故[	発生	
3:08:34	北新得SS	275所内B系AC電源	発生	
3:08:34	北新得SS	102TL ヒーター断	発生	
3:08:34	北新得SS	103TL ヒーター断	発生	
3:08:34	北新得SS	106TL ヒーター断	発生	
3:08:34	北新得SS	187 B 所内AC100V[	発生	
3:08:35	北新得SS	100 ヒーター断	発生	
3:08:35	北新得SS	111TL ヒーター断	発生	
3:08:35	北新得SS	105TL ヒーター断	発生	
3:08:35	北新得SS	104TL ヒーター断	発生	
3:08:35	北新得SS	187A所内B-AC電源	発生	
3:08:35	北新得SS	107TL ヒーター断	発生	
3:08:35	北新得SS	187A所内電源共通[	発生	
3:08:35	北新得SS	275kV所内1 6kV27	動作	
3:08:36	北新得SS	187B雑装置故障(変	発生	
3:08:36	北新得SS	112TL ヒーター断	発生	
3:08:36	北新得SS	275kV所内2 6kV27	動作	
3:08:36	北新得SS	187A所内A-AC電源	発生	
3:08:38	北新得SS	LB95	トリップ	
3:08:38	北新得SS	ShR(C) 27		
3:08:38	北新得SS	LB96	トリップ	
3:08:38	北新得SS	ShR(C) 27		

3:08:38	北新得SS	LB91	トリップ
3:08:38	北新得SS	ShR(A) 27	
3:08:38	北新得SS	LB92	トリップ
3:08:38	北新得SS	ShR(A) 27	
3:08:38	北新得SS	ShR(C) 27	復帰
3:08:38	北新得SS	ShR(A) 27	復帰
3:08:39	北新得SS	187kV本館A整流器ā	発生
3:08:41	北新得SS	275kV連変Aクーラ故	発生
3:08:41	北新得SS	113TL 43V切換無電	発生
3:08:41	北新得SS	118TL 43V切換無電	発生
3:08:41	北新得SS	117TL 43V切換無電	発生
3:08:41	北新得SS	15 43V切換無電圧	発生
3:08:41	北新得SS	12 43V切換無電圧	発生
3:08:42	北新得SS	104TL 43V切替無電	発生
3:08:42	北新得SS	103TL 43V切替無電	発生
3:08:42	北新得SS	101TL 43V切替無電	発生
3:08:42	北新得SS	102TL 43V切替無電	発生
3:08:42	北新得SS	105TL 43V切替無電	発生
3:08:42	北新得SS	112TL 43V切替無電	発生
3:08:42	北新得SS	111TL 43V切替無電	発生
3:08:42	北新得SS	106TL 43V切替無電	発生
3:08:42	北新得SS	14 43V切替無電圧	発生
3:08:42	北新得SS	201TL 43V切替無電	発生
3:08:42	北新得SS	11 43V切替無電圧	発生
3:08:42	北新得SS	202TL 43V切替無電	発生
3:08:42	北新得SS	107TL 43V切替無電	発生
3:08:42	北新得SS	114TL 43V切換無電	発生
3:08:42	北新得SS	12CB	トリップ
3:08:42	北新得SS	275kV連変A 2次Trip	
3:08:42	北新得SS	275kV連変A 全停遮断	
3:08:42	北新得SS	15CB	トリップ
3:08:42	北新得SS	275kV連変B 2次Trip	
3:08:42	北新得SS	275kV連変B 全停遮断	
3:08:42	北新得SS	11CB	トリップ
3:08:42	北新得SS	275kV連変A 1次Trip	
3:08:42	北新得SS	275kV連変A 全停遮断	
3:08:42	北新得SS	14CB	トリップ
3:08:42	北新得SS	275kV連変B 1次Trip	
3:08:42	北新得SS	275kV連変B 全停遮断	
3:08:42	北新得SS	13CB	トリップ
3:08:42	北新得SS	275kV連変A 3次Trip	
3:08:42	北新得SS	275kV連変A 全停遮断	
3:08:42	北新得SS	16CB	トリップ
3:08:42	北新得SS	275kV連変B 3次Trip	
3:08:42	北新得SS	275kV連変B 全停遮断	
3:08:45	北新得SS	187kV甲A母線電圧	無電圧にて監視中止
3:08:45	北新得SS	187kV 母線電圧	無電圧にて監視中止
3:08:45	北新得SS	275kV 甲母線電圧	無電圧にて監視中止
3:08:45	北新得SS	275kV 母線電圧	無電圧にて監視中止
3:08:45	北新得SS	275kV連変Bクーラ故	発生
3:08:46	北新得SS	107CB	トリップ
3:08:46	北新得SS	107TL 全停遮断	
3:08:46	北新得SS	114CB	トリップ
3:08:46	北新得SS	114TL 全停遮断	
3:08:46	北新得SS	117CB	トリップ
3:08:46	北新得SS	117TL 全停遮断	
3:08:46	北新得SS	113CB	トリップ
3:08:46	北新得SS	113TL 全停遮断	
3:08:46	北新得SS	118CB	トリップ
3:08:46	北新得SS	118TL 全停遮断	
3:08:47	北新得SS	187 A オシロ	動作
3:08:47	北新得SS	104CB	トリップ
3:08:47	北新得SS	104TL 全停遮断	
3:08:47	北新得SS	106CB	トリップ
3:08:47	北新得SS	106TL 全停遮断	
3:08:47	北新得SS	103CB	トリップ
3:08:47	北新得SS	103TL 全停遮断	
3:08:47	北新得SS	105CB	トリップ
3:08:47	北新得SS	105TL 全停遮断	
3:08:47	北新得SS	111CB	トリップ
3:08:47	北新得SS	111TL 全停遮断	
3:08:47	北新得SS	112CB	トリップ

3:08:47	北新得SS	112TL 全停遮断		
3:08:48	北新得SS	187 A オシロ	復帰	
3:08:59	北新得SS	111TL 操作圧低下	発生	
3:09:02	北新得SS	103TL 操作圧低下	発生	
3:09:06	北新得SS	107TL 操作圧低下	発生	
3:09:10	北新得SS	111TL 操作圧低下	復帰	
3:09:13	北新得SS	103TL 操作圧低下	復帰	
3:09:17	北新得SS	105TL 操作圧低下	発生	
3:09:17	北新得SS	112TL 操作圧低下	発生	
3:09:23	北新得SS	105TL 操作圧低下	復帰	
3:09:24	北新得SS	107TL 操作圧低下	復帰	
3:09:24	北新得SS	107TL 43V切替無電	復帰	
3:09:24	北新得SS	102TL 43V切替無電	復帰	
3:09:24	北新得SS	117TL 43V切換無電	復帰	
3:09:24	北新得SS	118TL 43V切換無電	復帰	
3:09:24	北新得SS	12 43V切換無電圧	復帰	
3:09:24	北新得SS	15 43V切換無電圧	復帰	
3:09:24	北新得SS	113TL 43V切換無電	復帰	
3:09:24	北新得SS	114TL 43V切換無電	復帰	
3:09:24	北新得SS	102CB	入	
3:09:25	北新得SS	101TL 43V切替無電	復帰	
3:09:25	北新得SS	103TL 43V切替無電	復帰	
3:09:25	北新得SS	106TL 43V切替無電	復帰	
3:09:25	北新得SS	111TL 43V切替無電	復帰	
3:09:25	北新得SS	104TL 43V切替無電	復帰	
3:09:25	北新得SS	105TL 43V切替無電	復帰	
3:09:25	北新得SS	112TL 43V切替無電	復帰	
3:09:25	北新得SS	112TL 操作圧低下	復帰	
3:09:26	北新得SS	102TL 再閉路成功	動作	
3:09:30	北新得SS	187kV甲A母線電圧	逸脱発生	208.3kV(198.0kV)
3:09:30	北新得SS	202TL 43V切替無電	復帰	
3:09:30	北新得SS	11 43V切替無電圧	復帰	
3:09:30	北新得SS	14 43V切替無電圧	復帰	
3:09:30	北新得SS	201TL 43V切替無電	復帰	
3:09:30	北新得SS	201CB	入	
3:09:30	北新得SS	201TL 再閉路成功		
3:09:30	北新得SS	113CB	入	
3:09:30	北新得SS	113TL 再閉路成功		
3:09:30	北新得SS	117CB	入	
3:09:30	北新得SS	117TL 再閉路成功		
3:09:31	北新得SS	114CB	入	
3:09:31	北新得SS	114TL 再閉路成功		
3:09:31	北新得SS	118CB	入	
3:09:31	北新得SS	118TL 再閉路成功		
3:09:33	北新得SS	地震計	復帰	03:09:22 MEL 2
3:09:35	北新得SS	202CB	入	
3:09:35	北新得SS	11CB	入	
3:09:35	北新得SS	275連変A全停遮断	復旧	
3:09:36	北新得SS	14CB	入	
3:09:36	北新得SS	275連変B全停遮断	復旧	
3:09:37	北新得SS	202TL 再閉路成功	動作	
3:09:40	北新得SS	12CB	入	
3:09:40	北新得SS	275連変A全停遮断	復旧	
3:09:40	北新得SS	107CB	入	
3:09:40	北新得SS	107TL 再閉路成功	動作	
3:09:41	北新得SS	母線電圧	上限逸脱発生	221.8kV(200.0kV)
3:09:41	北新得SS	15CB	入	
3:09:41	北新得SS	275連変B全停遮断	復旧	
3:09:45	北新得SS	13CB	入	
3:09:45	北新得SS	275連変A全停遮断	復旧	
3:09:45	北新得SS	275kV所内1 6kV27	復帰	
3:09:45	北新得SS	187B所内A-DC電源	発生	
3:09:45	北新得SS	187B所内B-DC電源	発生	
3:09:45	北新得SS	187B雑装置故障(変	復帰	
3:09:45	北新得SS	275連変A全停遮断	動作	
3:09:46	北新得SS	16CB	入	
3:09:46	北新得SS	275連変B全停遮断	復旧	
3:09:46	北新得SS	187A所内電源共通	復帰	
3:09:46	北新得SS	187A所内A-AC電源	復帰	
3:09:46	北新得SS	187kV所内1 Cub故	復帰	
3:09:46	北新得SS	275kV所内1 Cub故	復帰	
3:09:46	北新得SS	275 所内AC100V故	復帰	

3:09:46	北新得SS	275所内A系AC電源	復帰	
3:09:46	北新得SS	275kV連変Aクーラ故	復帰	
3:09:46	北新得SS	187 B 所内AC100V	復帰	
3:09:46	北新得SS	275kV連変Bクーラ故	復帰	
3:09:46	北新得SS	275kV所内2 6kV27	復帰	
3:09:46	北新得SS	103TL ヒーター断	復帰	
3:09:46	北新得SS	104TL ヒーター断	復帰	
3:09:46	北新得SS	100 ヒーター断	復帰	
3:09:46	北新得SS	101TL ヒーター断	復帰	
3:09:46	北新得SS	102TL ヒーター断	復帰	
3:09:46	北新得SS	105TL ヒーター断	復帰	
3:09:46	北新得SS	106TL ヒーター断	復帰	
3:09:46	北新得SS	107TL ヒーター断	復帰	
3:09:46	北新得SS	111TL ヒーター断	復帰	
3:09:46	北新得SS	112TL ヒーター断	復帰	
3:09:46	北新得SS	101TL ヒーター断	発生	
3:09:46	北新得SS	101TL ヒーター断	復帰	
3:09:46	北新得SS	187Aコンプレッサ故	復帰	
3:09:46	北新得SS	187kV所内2 Cub故	復帰	
3:09:46	北新得SS	275連変B全停遮断	動作	
3:09:47	北新得SS	275kV所内2 Cub故	復帰	
3:09:47	北新得SS	275所内B系AC電源	復帰	
3:09:47	北新得SS	187B所内B-AC電源	復帰	
3:09:47	北新得SS	187A所内B-AC電源	復帰	
3:09:48	北新得SS	103CB	入	
3:09:48	北新得SS	111CB	入	
3:09:48	北新得SS	275所内1 H1Tr軽故	発生	
3:09:49	北新得SS	104CB	入	
3:09:49	北新得SS	112CB	入	
3:09:49	北新得SS	187kV本館A整流器	復帰	
3:09:49	北新得SS	275所内2 H2Tr軽故	発生	
3:09:50	北新得SS	103TL 再閉路成功	動作	
3:09:50	北新得SS	111TL 再閉路成功	動作	
3:09:51	北新得SS	275kV所内A系DC低	発生	
3:09:51	北新得SS	275kV所内B系DC低	発生	
3:09:51	北新得SS	104TL 再閉路成功	動作	
3:09:51	北新得SS	112TL 再閉路成功	動作	
3:09:52	北新得SS	105CB	入	
3:09:52	北新得SS	105TL 79L	動作	
3:09:53	北新得SS	187kV甲A母線電圧	発生(悪化)	216.0kV(209.2kV)
3:09:53	北新得SS	187kV 母線電圧 上	逸脱発生	212.0kV(198.0kV)
3:09:53	北新得SS	275kV 甲母線電圧 _	逸脱発生	312.0kV(289.0kV)
3:09:53	北新得SS	275kV 母線電圧 上	逸脱発生	304.7kV(289.0kV)
3:09:53	北新得SS	106CB	入	
3:09:53	北新得SS	106TL 79L	動作	
3:09:55	北新得SS	275kV所内A系DC低	復帰	
3:09:55	北新得SS	187B所内A-DC電源	復帰	
3:09:55	北新得SS	187B所内B-DC電源	復帰	
3:09:55	北新得SS	275kV所内B系DC低	復帰	
3:10:06	北新得SS	187kV甲A母線電圧	発生(悪化)	218.3kV(216.9kV)
3:10:06	北新得SS	187kV 母線電圧 上	発生(悪化)	216.9kV(212.9kV)
3:10:06	北新得SS	275kV 甲母線電圧 _	発生(悪化)	318.4kV(313.4kV)
3:10:06	北新得SS	275kV 母線電圧 上	発生(悪化)	313.9kV(306.1kV)
3:10:15	北新得SS	187kV 母線電圧 上	発生(悪化)	220.4kV(217.8kV)
3:10:15	北新得SS	275kV 母線電圧 上	発生(悪化)	319.3kV(315.3kV)
3:10:38	北新得SS	187kV甲A母線電圧	発生(悪化)	220.8kV(219.2kV)
3:10:43	北新得SS	187kV 母線電圧 上	発生(悪化)	221.8kV(221.3kV)
3:11:11	北新得SS	所内1 H1Trタップ極	極限動作	
3:11:11	北新得SS	所内2 H2Trタップ極	極限動作	
3:15:05	北新得SS	102 後備保護装置不	発生	
3:15:21	北新得SS	102 後備保護装置不	復帰	
3:18:45	北新得SS	LB91	投入	
3:18:45	北新得SS	LB91	切	
3:20:42	北新得SS	LB91	投入	
3:21:50	北新得SS	275所内1 H1Tr軽故	復帰	
3:22:24	北新得SS	102 後備保護装置不	発生	
3:22:31	北新得SS	102 後備保護装置不	復帰	
3:23:47	北新得SS	LB92	投入	
3:24:09	北新得SS	LB95	投入	
3:24:09	北新得SS	275所内2 H2Tr軽故	復帰	
3:24:32	北新得SS	LB96	投入	
3:25:24	北新得SS	187Aコンプレッサ故	発生	03:25:23 MSH

3:25:26	北新得SS	187kV甲A母線電圧	逸脱復帰	181.9kV(198.0kV)
3:25:26	北新得SS	187kV甲A母線電圧	逸脱発生	181.9kV(193.0kV)
3:25:26	北新得SS	275kV 甲母線電圧	逸脱復帰	245.4kV(289.0kV)
3:25:26	北新得SS	275kV 甲母線電圧	逸脱発生	245.4kV(278.0kV)
3:25:26	北新得SS	101TL ヒーター断	発生	
3:25:26	北新得SS	106TL ヒーター断	発生	
3:25:26	北新得SS	106TL ヒーター断	復帰	
3:25:26	北新得SS	102TL ヒーター断	発生	
3:25:26	北新得SS	103TL ヒーター断	発生	
3:25:26	北新得SS	106TL ヒーター断	発生	
3:25:26	北新得SS	111TL ヒーター断	発生	
3:25:26	北新得SS	104TL ヒーター断	発生	
3:25:26	北新得SS	100 ヒーター断	発生	
3:25:26	北新得SS	105TL ヒーター断	発生	
3:25:26	北新得SS	107TL ヒーター断	発生	
3:25:27	北新得SS	187kV甲A母線電圧	発生(悪化)	161.3kV(181.0kV)
3:25:27	北新得SS	187Aコンプレッサ故[	発生	03:25:24 MEH 5
3:25:27	北新得SS	187B雑装置故障(変	発生	
3:25:27	北新得SS	112TL ヒーター断	発生	
3:25:27	北新得SS	187B所内B-AC電源	発生	
3:25:27	北新得SS	275kV所内2 Cub故[	発生	
3:25:27	北新得SS	275kV所内1 Cub故[	発生	
3:25:27	北新得SS	187kV所内2 Cub故[	発生	
3:25:27	北新得SS	187kV所内1 Cub故[	発生	
3:25:28	北新得SS	275所内A系AC電源	発生	
3:25:28	北新得SS	275 所内AC100V故[	発生	
3:25:28	北新得SS	275所内B系AC電源	発生	
3:25:28	北新得SS	所内2 H2Trタップ極[	極限復帰	
3:25:28	北新得SS	187 B 所内AC100V[	発生	
3:25:29	北新得SS	187A所内B-AC電源	発生	
3:25:29	北新得SS	275kV所内1 6kV27	動作	
3:25:30	北新得SS	187A所内電源共通[	発生	
3:25:30	北新得SS	275kV所内2 6kV27	動作	
3:25:30	北新得SS	187A所内A-AC電源	発生	
3:25:31	北新得SS	母線電圧	上限逸脱復帰	181.9kV(200.0kV)
3:25:31	北新得SS	LB95	切	
3:25:31	北新得SS	LB96	切	
3:25:31	北新得SS	LB91	切	
3:25:31	北新得SS	LB92	切	
3:25:31	北新得SS	ShR(C) 27	復帰	
3:25:31	北新得SS	ShR(A) 27	復帰	
3:25:33	北新得SS	11CB	切	
3:25:33	北新得SS	14CB	切	
3:25:33	北新得SS	13CB	切	
3:25:33	北新得SS	16CB	切	
3:25:33	北新得SS	12CB	切	
3:25:33	北新得SS	15CB	切	
3:25:33	北新得SS	187kV本館A整流器[	発生	
3:25:33	北新得SS	14 43V切替無電圧	発生	
3:25:33	北新得SS	11 43V切替無電圧	発生	
3:25:33	北新得SS	201TL 43V切替無電	発生	
3:25:33	北新得SS	202TL 43V切替無電	発生	
3:25:33	北新得SS	12 43V切換無電圧	発生	
3:25:33	北新得SS	15 43V切換無電圧	発生	
3:25:33	北新得SS	118TL 43V切換無電	発生	
3:25:33	北新得SS	117TL 43V切換無電	発生	
3:25:33	北新得SS	102TL 43V切替無電	発生	
3:25:33	北新得SS	105TL 43V切替無電	発生	
3:25:33	北新得SS	107TL 43V切替無電	発生	
3:25:33	北新得SS	101TL 43V切替無電	発生	
3:25:33	北新得SS	112TL 43V切替無電	発生	
3:25:33	北新得SS	103TL 43V切替無電	発生	
3:25:33	北新得SS	104TL 43V切替無電	発生	
3:25:33	北新得SS	106TL 43V切替無電	発生	
3:25:33	北新得SS	111TL 43V切替無電	発生	
3:25:34	北新得SS	187kV甲A母線電圧		無電圧にて監視中止
3:25:34	北新得SS	187kV 母線電圧		無電圧にて監視中止
3:25:34	北新得SS	275kV 甲母線電圧		無電圧にて監視中止
3:25:34	北新得SS	275kV 母線電圧		無電圧にて監視中止
3:25:34	北新得SS	114TL 43V切換無電	発生	
3:25:34	北新得SS	113TL 43V切換無電	発生	
3:25:34	北新得SS	275kV連変Aクーラ故	発生	

3:25:36	北新得SS	201CB	切
3:25:36	北新得SS	202CB	切
3:25:37	北新得SS	275kV連変Bクーラ故	発生
3:25:38	北新得SS	102CB	切
3:25:38	北新得SS	107CB	切
3:25:38	北新得SS	111CB	切
3:25:38	北新得SS	112CB	切
3:25:38	北新得SS	103CB	切
3:25:38	北新得SS	104CB	切
3:25:38	北新得SS	106CB	切
3:25:38	北新得SS	105CB	切
3:25:38	北新得SS	114CB	切
3:25:38	北新得SS	117CB	切
3:25:38	北新得SS	118CB	切
3:25:38	北新得SS	113CB	切
3:25:38	北新得SS	187 A オシロ	動作
3:25:39	北新得SS	187 A オシロ	復帰
3:25:50	北新得SS	111TL 操作圧低下	発生
3:25:53	北新得SS	103TL 操作圧低下	発生
3:25:59	北新得SS	107TL 操作圧低下	発生
3:25:59	北新得SS	111TL 操作圧低下	復帰
3:26:01	北新得SS	103TL 操作圧低下	復帰
3:26:07	北新得SS	102TL 操作圧低下	発生
3:26:08	北新得SS	105TL 操作圧低下	発生
3:26:08	北新得SS	112TL 操作圧低下	発生
3:26:13	北新得SS	105TL 操作圧低下	復帰
3:26:15	北新得SS	107TL 操作圧低下	復帰
3:26:16	北新得SS	112TL 操作圧低下	復帰
3:26:19	北新得SS	102TL 操作圧低下	復帰

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3:08:17	岩清水SWS	オシロ	動作	
3:08:19	岩清水SWS	オシロ	復帰	
3:08:20	岩清水SWS	オシロ	動作	
3:08:21	岩清水SWS	オシロ	復帰	
3:08:21	岩清水SWS	オシロ	動作	
3:08:21	岩清水SWS	101CB	トリップ	
3:08:21	岩清水SWS	日高幹TL 87		
3:08:21	岩清水SWS	日高幹TL 地絡事故		
3:08:21	岩清水SWS	日高幹TLREC(H)後遮断		
3:08:21	岩清水SWS	日高幹TL 白相		
3:08:21	岩清水SWS	102CB	トリップ	
3:08:21	岩清水SWS	日高幹TL 87		
3:08:21	岩清水SWS	日高幹TL 地絡事故		
3:08:21	岩清水SWS	日高幹TLREC(H)後遮断		
3:08:21	岩清水SWS	日高幹TL 白相		
3:08:22	岩清水SWS	オシロ	復帰	
3:08:34	岩清水SWS	所内AC電源故障	発生	
3:08:44	岩清水SWS	187kV 母線電圧		無電圧にて監視中止
3:08:46	岩清水SWS	104CB	トリップ	
3:08:46	岩清水SWS	奥新冠TL 全停遮断		
3:08:46	岩清水SWS	高見2TL 全停遮断		
3:08:47	岩清水SWS	105CB	トリップ	
3:08:47	岩清水SWS	高見1TL 全停遮断		
3:08:47	岩清水SWS	高見2TL 全停遮断		
3:09:27	岩清水SWS	102CB	入	
3:09:27	岩清水SWS	日高幹TL 再閉路成功		
3:09:27	岩清水SWS	101CB	入	
3:09:27	岩清水SWS	高見1TL 再閉路成功		
3:09:27	岩清水SWS	日高幹TL 再閉路成功		
3:09:28	岩清水SWS	187kV 母線電圧 上[	逸脱発生	205.5kV(197.0kV)
3:09:33	岩清水SWS	予備電源	運転	
3:09:47	岩清水SWS	187kV 母線電圧 上[	発生(悪化)	208.3kV(206.4kV)
3:09:47	岩清水SWS	104CB	入	
3:09:54	岩清水SWS	105CB	入	
3:09:54	岩清水SWS	高見2TL 再閉路成功		
3:09:55	岩清水SWS	高見2TL 再閉路成功	動作	
3:09:55	岩清水SWS	高見1TL 再閉路成功	動作	
3:10:06	岩清水SWS	187kV 母線電圧 上[	発生(悪化)	214.1kV(209.2kV)
3:10:11	岩清水SWS	所内AC電源故障	復帰	
3:10:15	岩清水SWS	187kV 母線電圧 上[	発生(悪化)	217.4kV(215.0kV)
3:10:38	岩清水SWS	187kV 母線電圧 上[	発生(悪化)	218.7kV(218.3kV)
3:14:17	岩清水SWS	予備電源	停止	
3:15:07	岩清水SWS	奥新冠TL 後備Ry故	発生	
3:15:18	岩清水SWS	奥新冠TL 後備Ry故	復帰	
3:22:26	岩清水SWS	奥新冠TL 後備Ry故	発生	
3:22:31	岩清水SWS	奥新冠TL 後備Ry故	復帰	
3:25:26	岩清水SWS	187kV 母線電圧 上[	逸脱復帰	175.6kV(197.0kV)
3:25:26	岩清水SWS	187kV 母線電圧 下[	逸脱発生	175.6kV(189.0kV)
3:25:28	岩清水SWS	所内AC電源故障	発生	
3:25:34	岩清水SWS	187kV 母線電圧		無電圧にて監視中止
3:25:38	岩清水SWS	105CB	切	
3:25:38	岩清水SWS	101CB	切	
3:25:38	岩清水SWS	104CB	切	
3:25:38	岩清水SWS	102CB	切	
3:26:27	岩清水SWS	予備電源	運転	

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3:08:31	奥新冠PS	1G シーケンサ軽故障	発生	
3:08:31	奥新冠PS	6kV 母線 27	動作	
3:08:32	奥新冠PS	1G シーケンサ軽故障	復帰	
3:08:36	奥新冠PS	油検出器故障	発生	
3:08:36	奥新冠PS	1G 冷却給水量低下	発生	
3:08:38	奥新冠PS	6kV 母線電圧		無電圧にて監視中止
3:09:01	奥新冠PS	油検出器故障	復帰	
3:09:01	奥新冠PS	予備電源	運転	
3:09:01	奥新冠PS	1G 冷却給水量低下	復帰	
3:09:58	奥新冠PS	6kV 母線 27	復帰	
3:10:02	奥新冠PS	6kV 母線電圧 上限	逸脱発生	7.49kV(7.10kV)
3:10:07	奥新冠PS	6kV 母線電圧 上限	発生(悪化)	7.67kV(7.52kV)
3:10:08	奥新冠PS	6kV 母線電圧 上限	発生(悪化)	7.79kV(7.70kV)
3:10:10	奥新冠PS	6kV 母線電圧 上限	発生(悪化)	7.83kV(7.82kV)
3:10:37	奥新冠PS	6kV 母線電圧 上限	発生(悪化)	7.87kV(7.86kV)
3:12:13	奥新冠PS	予備電源	停止	
3:25:24	奥新冠PS	1G シーケンサ軽故障	発生	
3:25:26	奥新冠PS	6kV 母線電圧 上限	逸脱復帰	6.50kV(7.10kV)
3:25:26	奥新冠PS	6kV 母線 27	動作	
3:25:27	奥新冠PS	1G シーケンサ軽故障	復帰	
3:25:27	奥新冠PS	油検出器故障	発生	
3:25:27	奥新冠PS	1G 冷却給水量低下	発生	
3:25:29	奥新冠PS	6kV 母線電圧 下限	逸脱発生	2.95kV(6.45kV)
3:25:55	奥新冠PS	予備電源	運転	
3:25:56	奥新冠PS	油検出器故障	復帰	
3:25:56	奥新冠PS	1G 冷却給水量低下	復帰	
3:26:04	奥新冠PS	6kV 母線電圧		無電圧にて監視中止

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3:08:21	下新冠PS	1G AFC	ロック
3:08:21	下新冠PS	AFC装置故障	発生
3:08:27	下新冠PS	1G マスター	停止
3:08:27	下新冠PS	1CB	トリップ
3:08:27	下新冠PS	1G 86-1B	
3:08:27	下新冠PS	1G 95	
3:08:28	下新冠PS	AFC装置故障	復帰
3:08:35	下新冠PS	所内電源故障	発生
3:08:36	下新冠PS	1G 油検出器故障	発生
3:08:36	下新冠PS	1Gボス内油検出器ﾀ	発生
3:08:37	下新冠PS	1G シーケンサ軽故ﾄ	発生
3:08:43	下新冠PS	1G 圧油予備機	起動
3:09:13	下新冠PS	1G 圧油装置故障	発生
3:09:27	下新冠PS	1G 油検出器故障	復帰
3:09:27	下新冠PS	1Gボス内油検出器ﾀ	復帰
3:09:27	下新冠PS	所内電源故障	復帰
3:09:35	下新冠PS	1G シーケンサ軽故ﾄ	復帰
3:09:49	下新冠PS	1G 圧油予備機	停止
3:10:47	下新冠PS	1G 発電機	停止
3:25:27	下新冠PS	1G 油検出器故障	発生
3:25:28	下新冠PS	1Gボス内油検出器ﾀ	発生
3:25:30	下新冠PS	所内電源故障	発生
3:25:32	下新冠PS	1G シーケンサ軽故ﾄ	発生
3:25:35	下新冠PS	1G 圧油予備機	起動

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3:08:16	新冠PS	1G 調相モード ロック	
3:08:16	新冠PS	1G 95 動作	
3:08:17	新冠PS	1G 43-65SD 直線	
3:08:17	新冠PS	2G 43-65SD 直線	
3:08:17	新冠PS	1G 43-77 手動	
3:08:17	新冠PS	1G 43-91(90) AVR	
3:08:17	新冠PS	2G 43-77 手動	
3:08:17	新冠PS	2G マスター 運転	
3:08:17	新冠PS	1G 緊急起動 動作中 動作	
3:08:17	新冠PS	2G 緊急起動 動作中 動作	
3:08:17	新冠PS	2G 発電機 運転	
3:08:26	新冠PS	1G 緊急起動 動作中 復帰	
3:08:26	新冠PS	2G 緊急起動 動作中 復帰	
3:08:27	新冠PS	1G マスター 停止	
3:08:27	新冠PS	1CB トリップ	
3:08:27	新冠PS	1G 86-1B	
3:08:27	新冠PS	1G 95	
3:08:28	新冠PS	1G 中給制御 不可能	
3:08:29	新冠PS	1G 緊急起動 動作中 動作	
3:08:29	新冠PS	2G 緊急起動 動作中 動作	
3:08:33	新冠PS	6kV 所変 27 動作	
3:08:35	新冠PS	所内電源故障 発生	
3:08:36	新冠PS	2G 集油槽油面上昇 発生	
3:08:36	新冠PS	1G 緊急起動 動作中 復帰	
3:08:36	新冠PS	2G 緊急起動 動作中 復帰	
3:08:38	新冠PS	6kV 母線電圧 下限 逸脱発生	2.80kV(6.40kV)
3:08:38	新冠PS	副水槽水位計故障 発生	03:08:37 MSL
3:08:38	新冠PS	2G 緊急起動 ロック	
3:08:38	新冠PS	1G 緊急起動 ロック	
3:08:38	新冠PS	6kV 母線 27 動作	
3:08:42	新冠PS	2G 集油槽油面上昇 復帰	
3:08:42	新冠PS	共通シーケンサ軽故 発生	
3:08:43	新冠PS	1G シーケンサ軽故障 発生	
3:08:43	新冠PS	2G シーケンサ軽故障 発生	
3:08:44	新冠PS	6kV 母線電圧	無電圧にて監視中止
3:08:48	新冠PS	F2CB 切	
3:08:49	新冠PS	F1CB 切	
3:08:50	新冠PS	41CB 切	
3:09:03	新冠PS	1MTr 軽故障 発生	
3:09:03	新冠PS	2MTr 軽故障 発生	
3:09:25	新冠PS	予備電源 運転	
3:09:25	新冠PS	6kV 母線 27 復帰	
3:09:25	新冠PS	52GCB 入	
3:09:30	新冠PS	1MTr 軽故障 復帰	
3:09:30	新冠PS	2MTr 軽故障 復帰	
3:09:30	新冠PS	所内電源故障 復帰	
3:09:30	新冠PS	F1CB 入	
3:09:35	新冠PS	2G 集油槽油面上昇 発生	
3:09:35	新冠PS	F2CB 入	
3:09:41	新冠PS	副水槽水位計故障 復帰	03:09:31 MEL 2
3:09:50	新冠PS	2G 主弁 開	
3:09:51	新冠PS	6kV 所変 27 復帰	
3:10:26	新冠PS	6kV 母線電圧 上限 逸脱発生	7.19kV(7.00kV)
3:10:29	新冠PS	6kV 母線電圧 上限 逸脱復帰	6.67kV(7.00kV)
3:10:37	新冠PS	1G 圧油予備機 起動	
3:10:43	新冠PS	1G 圧油予備機 停止	
3:10:44	新冠PS	52GCB 切	
3:10:46	新冠PS	副水槽水位計故障 発生	03:10:45 MSL
3:10:48	新冠PS	6kV 母線電圧	無電圧にて監視中止
3:10:49	新冠PS	所内電源故障 発生	
3:10:49	新冠PS	6kV 母線 27 動作	
3:10:50	新冠PS	F2CB 切	
3:10:50	新冠PS	2G 発電機 励磁 動作	
3:10:51	新冠PS	F1CB 切	
3:10:55	新冠PS	41CB 入	
3:10:55	新冠PS	6kV 母線 27 復帰	
3:11:00	新冠PS	6kV 母線電圧 上限 逸脱発生	7.26kV(7.00kV)

3:11:00	新冠PS	F1CB	入	
3:11:00	新冠PS	所内電源故障	復帰	
3:11:05	新冠PS	F2CB	入	
3:11:11	新冠PS	副水槽水位計故障	復帰	03:11:00 MEL　2
3:12:17	新冠PS	2G 圧油予備機	起動	
3:12:23	新冠PS	6kV 母線電圧 上限	逸脱復帰	6.94kV(7.00kV)
3:12:24	新冠PS	2G 集油槽油面上昇	復帰	
3:12:40	新冠PS	2G 圧油予備機	停止	
3:12:53	新冠PS	2CB	並列	
3:12:54	新冠PS	2G 43-91(90)	AVR	
3:15:29	新冠PS	1G 発電機	停止	
3:15:49	新冠PS	予備電源	停止	
3:17:45	新冠PS	6kV 母線電圧 上限	逸脱発生	7.00kV(7.00kV)
3:18:04	新冠PS	2G有効電力下限	逸脱発生	-10.50MW(-10.00MW)
3:19:48	新冠PS	6kV 母線電圧 上限	逸脱復帰	6.93kV(7.00kV)
3:22:04	新冠PS	2G有効電力下限	逸脱復帰	13.90MW(-10.00MW)
3:25:22	新冠PS	2G V-Q制限	動作	
3:25:25	新冠PS	6kV 母線電圧 下限	逸脱発生	5.66kV(6.40kV)
3:25:26	新冠PS	2G マスター	停止	
3:25:26	新冠PS	2G 中給制御	不可能	
3:25:26	新冠PS	2CB	トリップ	
3:25:26	新冠PS	2G 86-2		
3:25:26	新冠PS	2G ガバナ重故障		
3:25:26	新冠PS	2G 86-2	動作	
3:25:26	新冠PS	2G ガバナ重故障		
3:25:26	新冠PS	6kV 所変 27	動作	
3:25:27	新冠PS	2G V-Q制限	復帰	
3:25:28	新冠PS	6kV 母線電圧 下限	発生(悪化)	2.03kV(5.63kV)
3:25:29	新冠PS	副水槽水位計故障	発生	03:25:28 MSL
3:25:29	新冠PS	所内電源故障	発生	
3:25:31	新冠PS	6kV 母線 27	動作	
3:25:39	新冠PS	1MTr 軽故障	発生	
3:25:41	新冠PS	F2CB	切	
3:25:42	新冠PS	F1CB	切	
3:25:44	新冠PS	41CB	切	
3:25:57	新冠PS	2MTr 軽故障	発生	
3:26:03	新冠PS	予備電源重故障	発生	
3:26:04	新冠PS	6kV 母線電圧		無電圧にて監視中止
3:26:22	新冠PS	2G 集油槽油面上昇	発生	
3:26:26	新冠PS	2Gスラストクーラ故障	発生	
3:27:30	新冠PS	2G 給水量低下	発生	

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3:08:27	高見PS	1G マスター	停止	
3:08:27	高見PS	1G AFC	ロック	
3:08:27	高見PS	1CB	トリップ	
3:08:27	高見PS	1G 86-1B		
3:08:27	高見PS	1G 95HG		
3:08:28	高見PS	1G 中給制御	不可能	
3:08:31	高見PS	1G 43-65SD	直線	
3:08:31	高見PS	1G 緊急起動 動作中	動作	
3:08:31	高見PS	所内 6kV 27B	動作	
3:08:32	高見PS	1MTr 軽故障	発生	
3:08:32	高見PS	1MTr 冷却器故障	発生	
3:08:32	高見PS	2MTr 冷却器故障	発生	
3:08:32	高見PS	2MTr 軽故障	発生	
3:08:34	高見PS	排水ピット水位上昇	発生	03:08:33 MSL
3:08:35	高見PS	所内Tr故障(B･E)	発生	
3:08:37	高見PS	1G 緊急起動 動作中	復帰	
3:08:37	高見PS	所内 6kV 27A	動作	
3:08:40	高見PS	共通シーケンサ軽故	発生	
3:08:40	高見PS	所内AC電源故障(PS	発生	
3:08:43	高見PS	1G シーケンサ軽故障	発生	
3:08:44	高見PS	187kV 母線電圧		無電圧にて監視中止
3:08:44	高見PS	所内AC電源故障(SS	発生	
3:08:47	高見PS	101CB	トリップ	
3:08:47	高見PS	101 全停遮断		
3:08:47	高見PS	102CB	トリップ	
3:08:47	高見PS	102 全停遮断		
3:08:48	高見PS	排水ピット水位上昇	復帰	03:08:37 MEL 2
3:08:52	高見PS	所内 43RC	ロック	
3:08:52	高見PS	F1CB	切	
3:08:54	高見PS	F所内2CB	切	
3:08:56	高見PS	F所内1CB	切	
3:08:57	高見PS	取水門 43A	手動	
3:08:57	高見PS	41CB	切	
3:09:24	高見PS	予備電源	運転	
3:09:24	高見PS	52GCB	入	
3:09:24	高見PS	所内 6kV 27B	復帰	
3:09:25	高見PS	所内AC電源故障(SS	復帰	
3:09:25	高見PS	所内AC電源故障(PS	復帰	
3:09:25	高見PS	1MTr 軽故障	復帰	
3:09:25	高見PS	1MTr 冷却器故障	復帰	
3:09:25	高見PS	2MTr 軽故障	復帰	
3:09:25	高見PS	2MTr 冷却器故障	復帰	
3:09:29	高見PS	1G 集油槽油面上昇	発生	03:09:29 MSL
3:09:47	高見PS	101CB	入	
3:09:49	高見PS	101 再閉路成功	動作	
3:09:53	高見PS	102CB	入	
3:09:55	高見PS	102 再閉路成功	動作	
3:10:06	高見PS	187kV 母線電圧 上限	逸脱発生	216.4kV(200.0kV)
3:10:24	高見PS	187kV 母線電圧 上限	発生(悪化)	218.4kV(217.3kV)
3:10:39	高見PS	1G 集油槽油面上昇	復帰	03:10:28 MEL 2
3:11:24	高見PS	1MTr タップ極限	動作	
3:11:30	高見PS	1G 緊急起動 動作中	動作	
3:13:50	高見PS	1G 発電機	停止	
3:14:55	高見PS	101 後備Ry故障	発生	
3:15:05	高見PS	102 後備Ry故障	発生	
3:15:21	高見PS	102 後備Ry故障	復帰	
3:15:22	高見PS	101 後備Ry故障	復帰	
3:17:21	高見PS	1G 緊急起動 動作中	復帰	
3:21:05	高見PS	1G 緊急起動 動作中	動作	
3:22:09	高見PS	102 後備Ry故障	発生	
3:22:09	高見PS	101 後備Ry故障	発生	
3:22:31	高見PS	102 後備Ry故障	復帰	
3:22:31	高見PS	101 後備Ry故障	復帰	
3:24:34	高見PS	1G 緊急起動 動作中	復帰	
3:24:51	高見PS	1G 緊急起動 動作中	動作	
3:25:12	高見PS	1MTr タップ極限	復帰	
3:25:26	高見PS	187kV 母線電圧 上限	逸脱復帰	192.8kV(200.0kV)

3:25:27 高見PS	187kV 母線電圧 下限	逸脱発生	158.1kV(186.0kV)
3:25:28 高見PS	1G 緊急起動 動作中	復帰	
3:25:34 高見PS	187kV 母線電圧		無電圧にて監視中止
3:25:38 高見PS	101CB	切	
3:25:38 高見PS	102CB	切	

<<< showSF 検索日時=18/09/10 12:41:54 運用=全系(12) =18/09/06 00:00:00.000～18/09/10 23:59:59.990 最新=140780 >>>

3:08:17	静内PS	1G Var限定	動作	
3:08:17	静内PS	1G Var限定	復帰	
3:08:17	静内PS	1G Var限定	動作	
3:08:17	静内PS	1G Var限定	復帰	
3:08:17	静内PS	1G Var限定	動作	
3:08:17	静内PS	2G V-Q制限	動作	
3:08:18	静内PS	1G Var限定	復帰	
3:08:18	静内PS	2G V-Q制限	復帰	
3:08:18	静内PS	1G Var限定	動作	
3:08:18	静内PS	1G Var限定	復帰	
3:08:18	静内PS	1G Var限定	動作	
3:08:19	静内PS	1G Var限定	復帰	
3:08:19	静内PS	1G Var限定	動作	
3:08:19	静内PS	1G Var限定	復帰	
3:08:19	静内PS	2G V-Q制限	動作	
3:08:20	静内PS	2G V-Q制限	復帰	
3:08:20	静内PS	2G V-Q制限	動作	
3:08:20	静内PS	2G V-Q制限	復帰	
3:08:25	静内PS	1G Var限定	動作	
3:08:25	静内PS	1G Var限定	復帰	
3:08:27	静内PS	2G V-Q制限	動作	
3:08:27	静内PS	1CB	トリップ	
3:08:27	静内PS	1G 86-1B		
3:08:27	静内PS	1G 95		
3:08:27	静内PS	2CB	トリップ	
3:08:27	静内PS	2G 86-1B		
3:08:27	静内PS	2G 95		
3:08:28	静内PS	2G AFC	ロック	
3:08:28	静内PS	1G AFC	ロック	
3:08:28	静内PS	2G V-Q制限	復帰	
3:08:31	静内PS	連変B 冷却器故障	発生	
3:08:33	静内PS	1G 43-65D	無負荷	
3:08:33	静内PS	配変 6kV 27	動作	
3:08:34	静内PS	連変A 1次ヒーター閉	発生	
3:08:34	静内PS	連変B 1次ヒーター閉	発生	
3:08:34	静内PS	連変B 軽故障	発生	
3:08:34	静内PS	連変A 軽故障	発生	
3:08:34	静内PS	2G 43-65D	無負荷	
3:08:35	静内PS	連変A 冷却器故障	発生	
3:08:35	静内PS	連変A 冷却器故障	復帰	
3:08:38	静内PS	6kV 母線電圧 下限	逸脱発生	3.01kV(6.45kV)
3:08:38	静内PS	1G 95	復帰異常 発生	
3:08:38	静内PS	2G 95	復帰異常 発生	
3:08:41	静内PS	66kV 43V切替無電圧	動作	
3:08:41	静内PS	1G 86-1A	動作	
3:08:41	静内PS	62CB	トリップ	
3:08:41	静内PS	62 全停遮断		
3:08:41	静内PS	61CB	トリップ	
3:08:41	静内PS	61 全停遮断		
3:08:41	静内PS	11CB	トリップ	
3:08:41	静内PS	連変A 全停遮断		
3:08:41	静内PS	12CB	トリップ	
3:08:41	静内PS	連変A 全停遮断		
3:08:42	静内PS	2G 86-1A	動作	
3:08:42	静内PS	13CB	トリップ	
3:08:42	静内PS	連変A 全停遮断		
3:08:42	静内PS	14CB	トリップ	
3:08:42	静内PS	連変B 全停遮断		
3:08:42	静内PS	15CB	トリップ	
3:08:42	静内PS	連変B 全停遮断		
3:08:42	静内PS	16CB	トリップ	
3:08:42	静内PS	連変B 全停遮断		
3:08:44	静内PS	6kV 母線電圧		無電圧にて監視中止
3:08:44	静内PS	66kV A 母線電圧		無電圧にて監視中止
3:08:44	静内PS	66kV B 母線電圧		無電圧にて監視中止
3:08:44	静内PS	所内AC電源故障	発生	
3:08:50	静内PS	予備電源	運転	

3:08:56 静内PS	連変B 冷却器故障	復帰	
3:08:57 静内PS	1G 圧油予備機	起動	
3:08:58 静内PS	1G 圧油予備機	停止	
3:08:58 静内PS	連変B 冷却器故障	発生	
3:08:58 静内PS	2G 圧油予備機	起動	
3:08:58 静内PS	2G 圧油予備機	停止	
3:08:59 静内PS	連変B 冷却器故障	復帰	
3:09:58 静内PS	12CB	入	
3:09:58 静内PS	15CB	入	
3:09:58 静内PS	連変A 79	動作	
3:09:58 静内PS	連変B 79	動作	
3:10:04 静内PS	13CB	入	
3:10:04 静内PS	16CB	入	
3:10:04 静内PS	11CB	入	
3:10:04 静内PS	14CB	入	
3:10:04 静内PS	連変A 1次ヒーター断	復帰	
3:10:04 静内PS	連変B 1次ヒーター断	復帰	
3:10:04 静内PS	連変A 軽故障	復帰	
3:10:04 静内PS	連変B 軽故障	復帰	
3:10:04 静内PS	66kV 43V切替無電圧	復帰	
3:10:04 静内PS	所内AC電源故障	復帰	
3:10:04 静内PS	連変A 79	動作	
3:10:04 静内PS	連変B 79	動作	
3:10:04 静内PS	配変 6kV 27	復帰	
3:10:07 静内PS	6kV 母線電圧 上限	逸脱発生	7.15kV(7.00kV)
3:10:09 静内PS	61CB	入	
3:10:09 静内PS	連変B 軽故障	発生	
3:10:09 静内PS	連変A 軽故障	発生	
3:10:10 静内PS	6kV 母線電圧 上限	発生(悪化)	7.37kV(7.18kV)
3:10:11 静内PS	62CB	入	
3:10:11 静内PS	61 再閉路成功	動作	
3:10:13 静内PS	62 再閉路成功	動作	
3:10:15 静内PS	66kV A 母線電圧 上	逸脱発生	72.3kV(67.5kV)
3:10:15 静内PS	66kV B 母線電圧 上	逸脱発生	72.8kV(67.5kV)
3:10:24 静内PS	6kV 母線電圧 上限	発生(悪化)	7.41kV(7.40kV)
3:10:24 静内PS	66kV A 母線電圧 上	発生(悪化)	74.0kV(72.6kV)
3:10:24 静内PS	66kV B 母線電圧 上	発生(悪化)	74.1kV(73.1kV)
3:10:24 静内PS	6kV 母線電圧 上限	発生(悪化)	7.45kV(7.44kV)
3:10:49 静内PS	6kV 母線電圧 上限	発生(悪化)	7.49kV(7.48kV)
3:11:07 静内PS	予備電源	停止	
3:12:06 静内PS	2G 発電機	停止	
3:14:31 静内PS	連変B タップ極限	動作	
3:14:31 静内PS	連変A タップ極限	動作	
3:20:43 静内PS	1G 発電機	停止	
3:21:09 静内PS	6kV 母線電圧 上限	逸脱復帰	6.93kV(7.00kV)
3:21:53 静内PS	連変B 軽故障	復帰	
3:22:00 静内PS	連変A 軽故障	復帰	
3:25:24 静内PS	6kV 母線電圧 下限	逸脱発生	6.08kV(6.45kV)
3:25:26 静内PS	66kV A 母線電圧 上	逸脱復帰	57.0kV(67.5kV)
3:25:26 静内PS	66kV A 母線電圧 下	逸脱発生	57.0kV(63.5kV)
3:25:26 静内PS	66kV B 母線電圧 上	逸脱復帰	57.0kV(67.5kV)
3:25:26 静内PS	66kV B 母線電圧 下	逸脱発生	57.0kV(63.5kV)
3:25:26 静内PS	連変B 冷却器故障	発生	
3:25:26 静内PS	連変A 1次ヒーター断	発生	
3:25:26 静内PS	連変B 1次ヒーター断	発生	
3:25:27 静内PS	配変 6kV 27	動作	
3:25:28 静内PS	6kV 母線電圧 下限	発生(悪化)	3.46kV(6.05kV)
3:25:29 静内PS	連変A 軽故障	発生	
3:25:29 静内PS	連変B 軽故障	発生	
3:25:33 静内PS	61CB	切	
3:25:33 静内PS	62CB	切	
3:25:33 静内PS	11CB	切	
3:25:33 静内PS	12CB	切	
3:25:33 静内PS	13CB	切	
3:25:33 静内PS	14CB	切	
3:25:33 静内PS	15CB	切	
3:25:33 静内PS	16CB	切	
3:25:33 静内PS	66kV 43V切替無電圧	動作	
3:25:34 静内PS	66kV A 母線電圧		無電圧にて監視中止
3:25:34 静内PS	66kV B 母線電圧		無電圧にて監視中止
3:25:37 静内PS	所内AC電源故障	発生	
3:25:41 静内PS	連変A タップ渋滞	発生	

3:25:41 静内PS	連変B タップ渋滞	発生	
3:25:44 静内PS	予備電源	運転	
3:25:50 静内PS	連変B 冷却器故障	復帰	
3:25:50 静内PS	1G 圧油予備機	起動	
3:25:52 静内PS	1G 圧油予備機	停止	
3:25:52 静内PS	連変B 冷却器故障	発生	
3:25:52 静内PS	連変B 冷却器故障	復帰	
3:26:04 静内PS	6kV 母線電圧		無電圧にて監視中止

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3:08:27	瀬戸瀬PS	1G 43-65SD	直線	
3:08:27	瀬戸瀬PS	43-91Q(90)	AVR	
3:08:27	瀬戸瀬PS	1CB	トリップ	
3:08:27	瀬戸瀬PS	発電機 95H		
3:08:27	瀬戸瀬PS	発電機 86-1B		
3:08:33	瀬戸瀬PS	所内電源故障	発生	
3:08:34	瀬戸瀬PS	12CB	切	
3:08:34	瀬戸瀬PS	66KV 27	動作	
3:08:44	瀬戸瀬PS	66kV 母線電圧		無電圧にて監視中止
3:10:28	瀬戸瀬PS	66KV 27	復帰	
3:10:40	瀬戸瀬PS	66kV 母線電圧 上限	逸脱発生	73.0kV(69.0kV)
3:13:29	瀬戸瀬PS	1G 発電機	停止	
3:25:26	瀬戸瀬PS	66kV 母線電圧 上限	逸脱復帰	56.1kV(69.0kV)
3:25:26	瀬戸瀬PS	66kV 母線電圧 下限	逸脱発生	56.1kV(60.0kV)
3:25:29	瀬戸瀬PS	66KV 27	動作	
3:25:39	瀬戸瀬PS	66kV 母線電圧		無電圧にて監視中止

<<< showSF 検索日時=18/09/10 12:41:54 運用=全系(12) 日時=18/09/06 00:00:00.000～18/09/10 23:59:59.990 最新=140780 >>>

3:08:17	雨竜PS	オシロ	動作	
3:08:17	雨竜PS	瞬時電圧低下(オシロ	動作	
3:08:22	雨竜PS	オシロ	復帰	
3:08:22	雨竜PS	瞬時電圧低下(オシロ	復帰	
3:08:25	雨竜PS	オシロ	動作	
3:08:26	雨竜PS	オシロ	復帰	
3:08:29	雨竜PS	No3下警局故障(SP7	発生	
3:08:31	雨竜PS	オシロ	動作	
3:08:32	雨竜PS	オシロ	復帰	
3:08:32	雨竜PS	オシロ	動作	
3:08:34	雨竜PS	オシロ	復帰	
3:09:14	雨竜PS	100kV 母線電圧 上限	逸脱発生	101.7kV(101.0kV)
3:09:14	雨竜PS	配変A 母線電圧 上限	逸脱発生	7.02kV(6.88kV)
3:09:35	雨竜PS	配変A 母線電圧 上限	発生(悪化)	7.07kV(7.05kV)
3:09:35	雨竜PS	100kV 母線電圧 上限	発生(悪化)	103.6kV(102.2kV)
3:09:35	雨竜PS	66kV 母線電圧 上限	逸脱発生	68.9kV(68.5kV)
3:09:47	雨竜PS	66kV 母線電圧 上限	発生(悪化)	69.4kV(69.2kV)
3:09:54	雨竜PS	配変A 母線電圧 上限	発生(悪化)	7.12kV(7.10kV)
3:10:06	雨竜PS	100kV 母線電圧 上限	発生(悪化)	104.9kV(104.1kV)
3:10:06	雨竜PS	66kV 母線電圧 上限	発生(悪化)	70.2kV(69.7kV)
3:10:15	雨竜PS	100kV 母線電圧 上限	発生(悪化)	105.8kV(105.4kV)
3:10:19	雨竜PS	66kV 母線電圧 上限	発生(悪化)	70.6kV(70.5kV)
3:11:44	雨竜PS	配変A 母線電圧 上限	逸脱復帰	6.82kV(6.88kV)
3:12:12	雨竜PS	11kV 周波数	逸脱発生(任意	) 49.29Hz(49.70Hz)
3:13:12	雨竜PS	11kV 周波数	逸脱発生(任意	) 49.29Hz(49.70Hz)
3:14:12	雨竜PS	11kV 周波数	逸脱発生(任意	) 49.26Hz(49.70Hz)
3:15:12	雨竜PS	11kV 周波数	逸脱発生(任意	) 49.25Hz(49.70Hz)
3:16:12	雨竜PS	11kV 周波数	逸脱発生(任意	) 49.46Hz(49.70Hz)
3:17:12	雨竜PS	11kV 周波数	逸脱発生(任意	) 49.61Hz(49.70Hz)
3:18:12	雨竜PS	11kV 周波数	逸脱発生(任意	) 49.80Hz(49.70Hz)
3:19:12	雨竜PS	11kV 周波数	逸脱復帰(任意	) 49.85Hz(49.70Hz)
3:21:12	雨竜PS	11kV 周波数	逸脱発生(任意	) 49.25Hz(49.70Hz)
3:22:00	雨竜PS	66kV 母線電圧 上限	逸脱復帰	67.4kV(68.5kV)
3:22:12	雨竜PS	11kV 周波数	逸脱発生(任意	) 48.14Hz(49.70Hz)
3:22:17	雨竜PS	100kV 母線電圧 上限	逸脱復帰	99.6kV(101.0kV)
3:23:12	雨竜PS	11kV 周波数	逸脱発生(任意	) 49.27Hz(49.70Hz)
3:24:12	雨竜PS	11kV 周波数	逸脱発生(任意	) 49.50Hz(49.70Hz)
3:24:25	雨竜PS	100kV 母線電圧 上限	逸脱発生	101.0kV(101.0kV)
3:25:12	雨竜PS	11kV 周波数	逸脱発生(任意	) 47.10Hz(49.70Hz)
3:25:21	雨竜PS	発電機 95L	動作	
3:25:21	雨竜PS	単独運転	使用	
3:25:21	雨竜PS	1G 43-90	AVR	
3:25:21	雨竜PS	2G 43-90	AVR	
3:25:21	雨竜PS	3G 43-90	AVR	
3:25:22	雨竜PS	配変A 母線電圧 下限	逸脱発生	6.43kV(6.44kV)
3:25:22	雨竜PS	オシロ	動作	
3:25:22	雨竜PS	1CB	トリップ	
3:25:22	雨竜PS	1G 86-1B		
3:25:22	雨竜PS	2CB	トリップ	
3:25:22	雨竜PS	2G 86-1B		
3:25:22	雨竜PS	3CB	トリップ	
3:25:22	雨竜PS	3G 86-1B		
3:25:23	雨竜PS	L52	切	
3:25:23	雨竜PS	オシロ	復帰	
3:25:26	雨竜PS	100kV 母線電圧 上限	逸脱復帰	86.6kV(101.0kV)
3:25:26	雨竜PS	100kV 母線電圧 下限	逸脱発生	86.6kV(95.5kV)
3:25:26	雨竜PS	11kV 母線電圧 下限	逸脱発生	9.0kV(9.7kV)
3:25:26	雨竜PS	22kV 母線電圧 下限	逸脱発生	18.1kV(19.1kV)
3:25:26	雨竜PS	66kV 母線電圧 下限	逸脱発生	57.8kV(63.5kV)
3:25:26	雨竜PS	下警警報表示盤故障	発生	
3:25:27	雨竜PS	31TL 27	動作	
3:25:28	雨竜PS	No2下警局故障(SP5	発生	
3:25:29	雨竜PS	配変A 母線電圧 下限	発生(悪化)	2.11kV(6.40kV)
3:25:30	雨竜PS	オシロ	動作	
3:25:31	雨竜PS	オシロ	復帰	
3:25:31	雨竜PS	11kV 27	動作	
3:25:31	雨竜PS	配変A 6kV 27	動作	

3:25:32 雨竜PS	100kV 43V切替無電	発生	
3:25:33 雨竜PS	103CB	切	
3:25:33 雨竜PS	63CB	切	
3:25:33 雨竜PS	62CB	切	
3:25:33 雨竜PS	61CB	切	
3:25:33 雨竜PS	105CB	切	
3:25:33 雨竜PS	106CB	切	
3:25:33 雨竜PS	No1下警局故障(SP2	発生	
3:25:35 雨竜PS	所内電源故障	発生	
3:25:39 雨竜PS	100kV 母線電圧		無電圧にて監視中止
3:25:39 雨竜PS	11kV 母線電圧		無電圧にて監視中止
3:25:39 雨竜PS	22kV 母線電圧		無電圧にて監視中止
3:25:39 雨竜PS	66kV 母線電圧		無電圧にて監視中止
3:26:12 雨竜PS	11kV 周波数	逸脱発生(任意	) 45.00Hz(49.70Hz)
3:26:21 雨竜PS	配変A 母線電圧		無電圧にて監視中止
3:26:28 雨竜PS	非常用圧油ポンプ	起動	
3:27:12 雨竜PS	11kV 周波数	逸脱発生(任意	) 45.00Hz(49.70Hz)
3:27:20 雨竜PS	圧油圧力異常	発生	
3:28:12 雨竜PS	11kV 周波数	逸脱発生(任意	) 45.00Hz(49.70Hz)
3:29:12 雨竜PS	11kV 周波数	逸脱発生(任意	) 45.00Hz(49.70Hz)

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3:08:37	十勝PS	所内AC電源異常	発生
3:08:38	十勝PS	下流警報用CDT故障	発生
3:08:39	十勝PS	所内AC電源異常	復帰
3:09:00	十勝PS	所内AC電源異常	発生
3:09:41	十勝PS	所内AC電源異常	復帰
3:10:20	十勝PS	下流警報用CDT故障	復帰
3:25:31	十勝PS	下流警報用CDT故障	発生
3:25:55	十勝PS	所内AC電源異常	発生
3:28:52	十勝PS	CDT Aルート受信不	発生

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3:08:16	豊平峡PS	単独モード	使用	
3:08:17	豊平峡PS	Ge制御可能	不可	
3:08:20	豊平峡PS	1G 励磁装置軽故障	発生	
3:08:21	豊平峡PS	1G 励磁装置軽故障	復帰	
3:09:00	豊平峡PS	1G発電 Q	下限逸脱発生	-8.6MVar(-5.5MVar)
3:09:31	豊平峡PS	1G 励磁装置軽故障	発生	
3:09:41	豊平峡PS	1G 励磁装置軽故障	復帰	
3:09:48	豊平峡PS	66kV 母線電圧 上限	逸脱発生	69.2kV(69.0kV)
3:10:06	豊平峡PS	66kV 母線電圧 上限	発生(悪化)	69.7kV(69.5kV)
3:10:07	豊平峡PS	1G 励磁装置軽故障	発生	
3:10:13	豊平峡PS	1G 励磁装置軽故障	復帰	
3:12:00	豊平峡PS	1G発電 Q	下限逸脱復帰	-2.7MVar(-5.5MVar)
3:19:47	豊平峡PS	66kV 母線電圧 上限	逸脱復帰	68.5kV(69.0kV)
3:25:04	豊平峡PS	1G有効電力上限1段	逸脱発生	53.400MW(51.900)
3:25:04	豊平峡PS	1G有効電力上限2段	逸脱発生	53.400MW(51.900)
3:25:04	豊平峡PS	発電流量上限1段	逸脱発生	26.500m3/s(26.200)
3:25:04	豊平峡PS	発電流量上限2段	逸脱発生	26.500m3/s(26.400)
3:25:22	豊平峡PS	単独モード	ロック	
3:25:22	豊平峡PS	所内AC電源故障	発生	
3:25:22	豊平峡PS	1CB	トリップ	
3:25:22	豊平峡PS	1G 86-1B		
3:25:22	豊平峡PS	1G 95		
3:25:22	豊平峡PS	1G 励磁装置軽故障		
3:25:22	豊平峡PS	1G 励磁装置軽故障	復帰	
3:25:26	豊平峡PS	発変軽故障	発生	
3:25:27	豊平峡PS	排水装置故障	発生	
3:25:30	豊平峡PS	サージタンク水位異常	発生	03:25:30 MSL
3:25:30	豊平峡PS	放水池水位異常	発生	03:25:30 MSL
3:25:33	豊平峡PS	61CB	切	
3:25:33	豊平峡PS	62CB	切	
3:25:33	豊平峡PS	63CB	切	
3:25:33	豊平峡PS	64CB	切	
3:25:35	豊平峡PS	所内EG	運転	
3:25:46	豊平峡PS	排水装置故障	復帰	
3:25:58	豊平峡PS	サージタンク水位異常	復帰	03:25:48 MEL 2
3:25:58	豊平峡PS	放水池水位異常	復帰	03:25:48 MEL 2
3:26:02	豊平峡PS	給水装置故障	発生	
3:26:04	豊平峡PS	1G有効電力上限2段	逸脱復帰	0.000MW(51.900)
3:26:04	豊平峡PS	1G有効電力上限1段	逸脱復帰	0.000MW(51.900)
3:26:04	豊平峡PS	発電流量上限2段	逸脱復帰	0.000m3/s(26.400)
3:26:04	豊平峡PS	発電流量上限1段	逸脱復帰	0.000m3/s(26.200)
3:26:07	豊平峡PS	給水予備機	起動	
3:26:29	豊平峡PS	66kV 母線電圧		無電圧にて監視中止
3:28:41	豊平峡PS	シートリング閉	動作	

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3:08:18	富村PS	1G 43-91Q	AVR	
3:08:22	富村PS	1G 43-91Q	AQR	
3:08:25	富村PS	1G 43-91Q	AVR	
3:08:27	富村PS	1G VQ制限	発生	
3:08:28	富村PS	1G 発電機 準備	完了	
3:08:28	富村PS	1CB	トリップ	
3:08:28	富村PS	発電機 95		
3:08:28	富村PS	1G 86-1B		
3:08:30	富村PS	圧油予備機	起動	
3:08:31	富村PS	1G VQ制限	復帰	
3:08:34	富村PS	圧油予備機	停止	
3:08:34	富村PS	所内電源故障	発生	
3:08:35	富村PS	1G 制御装置軽故障	発生	
3:08:35	富村PS	共通制御装置軽故障	発生	
3:08:36	富村PS	1G 励磁装置軽故障	発生	
3:08:36	富村PS	1G GOV装置軽故障	発生	
3:08:36	富村PS	防油堤油検出器故障	発生	
3:08:36	富村PS	配変 6kV 27	動作	
3:08:36	富村PS	配変 DL 79Z	動作	
3:08:37	富村PS	配変 母線電圧 下限	逸脱発生	4.23kV(6.38kV)
3:08:37	富村PS	配変 軽故障	発生	03:08:36 MSL
3:08:38	富村PS	1G 弱点ピン折損	発生	
3:08:39	富村PS	配変 母線電圧		無電圧にて監視中止
3:08:47	富村PS	配変 DL 79Z	復帰異常 発生	
3:09:12	富村PS	1G発電 P	逸脱発生(任意	) 0.0MW(0.0MW)
3:09:41	富村PS	防油堤油検出器故障	復帰	
3:09:41	富村PS	1G 弱点ピン折損	復帰	
3:09:41	富村PS	圧油予備機	起動	
3:09:41	富村PS	配変 DL 79Z	復帰異常 復帰	
3:09:41	富村PS	所内電源故障	復帰	
3:09:41	富村PS	1G GOV装置軽故障	復帰	
3:09:41	富村PS	1G 励磁装置軽故障	復帰	
3:09:41	富村PS	配変 6kV 27	復帰	
3:09:53	富村PS	配変 母線電圧 上限	逸脱発生	7.30kV(6.82kV)
3:09:53	富村PS	配変 軽故障	復帰	03:09:41 MEL 2
3:10:07	富村PS	配変 軽故障	発生	
3:10:07	富村PS	配変 6kV 59	動作	
3:10:12	富村PS	1G発電 P	逸脱発生(任意	) 0.0MW(0.0MW)
3:10:13	富村PS	配変 母線電圧 上限	発生(悪化)	7.37kV(7.33kV)
3:10:15	富村PS	圧油予備機	停止	
3:10:41	富村PS	配変 タップ極限	極限動作	
3:11:12	富村PS	1G発電 P	逸脱発生(任意	) 0.0MW(0.0MW)
3:12:12	富村PS	1G発電 P	逸脱発生(任意	) 0.0MW(0.0MW)
3:13:12	富村PS	1G発電 P	逸脱発生(任意	) 0.0MW(0.0MW)
3:14:12	富村PS	1G発電 P	逸脱発生(任意	) 0.0MW(0.0MW)
3:15:12	富村PS	1G発電 P	逸脱発生(任意	) 0.0MW(0.0MW)
3:16:12	富村PS	1G発電 P	逸脱発生(任意	) 0.0MW(0.0MW)
3:17:12	富村PS	1G発電 P	逸脱発生(任意	) 0.0MW(0.0MW)
3:17:57	富村PS	1G マスター	停止	
3:18:12	富村PS	1G発電 P	逸脱発生(任意	) 0.0MW(0.0MW)
3:18:40	富村PS	1G 発電機 準備	未完	
3:19:12	富村PS	1G発電 P	逸脱発生(任意	) 0.0MW(0.0MW)
3:20:12	富村PS	1G発電 P	逸脱発生(任意	) 0.0MW(0.0MW)
3:20:42	富村PS	配変 軽故障	復帰	
3:20:42	富村PS	配変 6kV 59	復帰	
3:21:12	富村PS	1G発電 P	逸脱発生(任意	) 0.0MW(0.0MW)
3:21:30	富村PS	配変 母線電圧 上限	逸脱復帰	6.76kV(6.82kV)
3:22:12	富村PS	1G発電 P	逸脱発生(任意	) 0.0MW(0.0MW)
3:23:12	富村PS	1G発電 P	逸脱発生(任意	) 0.0MW(0.0MW)
3:24:12	富村PS	1G発電 P	逸脱発生(任意	) 0.0MW(0.0MW)
3:25:12	富村PS	1G発電 P	逸脱発生(任意	) 0.0MW(0.0MW)
3:25:24	富村PS	配変 母線電圧 下限	逸脱発生	6.31kV(6.38kV)
3:25:26	富村PS	配変 母線電圧 下限	発生(悪化)	5.52kV(6.28kV)
3:25:27	富村PS	防油堤油検出器故障	発生	
3:25:28	富村PS	1G 励磁装置軽故障	発生	
3:25:28	富村PS	1G GOV装置軽故障	発生	
3:25:29	富村PS	所内電源故障	発生	

3:25:30 富村PS	配変 母線電圧 下限	発生(悪化)	2.07kV(5.49kV)
3:25:30 富村PS	1G 弱点ピン折損	発生	
3:25:31 富村PS	配変 軽故障	発生	03:25:31 MSL
3:25:31 富村PS	配変 6kV 27	動作	
3:25:31 富村PS	配変 DL 79Z	動作	
3:25:41 富村PS	配変 DL 79Z	復帰異常 発生	
3:26:12 富村PS	1G発電 P	逸脱発生(任意	) 0.0MW(0.0MW)
3:26:22 富村PS	配変 母線電圧		無電圧にて監視中止
3:27:12 富村PS	1G発電 P	逸脱発生(任意	) 0.0MW(0.0MW)
3:28:12 富村PS	1G発電 P	逸脱発生(任意	) 0.0MW(0.0MW)
3:29:12 富村PS	1G発電 P	逸脱発生(任意	) 0.0MW(0.0MW)

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3:08:27	東の沢PS	1CB	トリップ	
3:08:27	東の沢PS	1G 86-1B		
3:08:27	東の沢PS	1G 95		
3:08:31	東の沢PS	1G シーケンサ軽故障	発生	
3:08:33	東の沢PS	1G シーケンサ軽故障	復帰	
3:08:33	東の沢PS	1G シーケンサ軽故障	発生	
3:08:33	東の沢PS	所内AC電源故障	発生	
3:08:36	東の沢PS	配変 6kV 27	動作	
3:08:44	東の沢PS	6kV 母線電圧		無電圧にて監視中止
3:09:02	東の沢PS	予備電源	運転	
3:09:16	東の沢PS	1G有効電力目標	逸脱復帰	0.00MW(12.00MW)
3:09:47	東の沢PS	1G シーケンサ軽故障	復帰	
3:09:47	東の沢PS	配変 6kV 27	復帰	
3:09:51	東の沢PS	所内AC電源故障	復帰	
3:11:54	東の沢PS	予備電源	停止	
3:12:22	東の沢PS	1G 発電機	停止	
3:25:26	東の沢PS	1G シーケンサ軽故障	発生	
3:25:27	東の沢PS	所内AC電源故障	発生	
3:25:31	東の沢PS	配変 6kV 27	動作	
3:25:55	東の沢PS	予備電源	運転	
3:26:04	東の沢PS	6kV 母線電圧		無電圧にて監視中止

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3:08:26	滝里PS	1G 43-91Q	AVR	
3:08:26	滝里PS	V-Q 制限	動作	
3:08:26	滝里PS	V-Q 制限	復帰	
3:09:01	滝里PS	1G VQC	非対象	
3:10:00	滝里PS	1G発電 Q	下限逸脱発生	-9.7MVar(-9.4MVar)
3:12:00	滝里PS	1G発電 Q	下限逸脱復帰	-7.1MVar(-9.4MVar)
3:25:06	滝里PS	発変 3次電圧 下限	逸脱発生	6.42kV(6.42kV)
3:25:14	滝里PS	発変 3次電圧 下限	逸脱復帰	6.52kV(6.42kV)
3:25:16	滝里PS	AFC	ロック	
3:25:16	滝里PS	1G 43ALR.	ロック	
3:25:16	滝里PS	AFC故障	発生	
3:25:16	滝里PS	AFC故障	復帰	
3:25:22	滝里PS	パターン運転完了	復帰	
3:25:22	滝里PS	1CB	トリップ	
3:25:22	滝里PS	発電機 95		
3:25:27	滝里PS	1G 43AWR	ロック	
3:25:27	滝里PS	F1CB	切	
3:25:27	滝里PS	51F	動作	
3:25:27	滝里PS	DL 79Z	動作	
3:25:28	滝里PS	所内 83H	F野花南2側	
3:25:30	滝里PS	所内電源故障	発生	
3:25:32	滝里PS	86-1B	動作	
3:25:33	滝里PS	64CB	切	
3:25:33	滝里PS	63CB	切	
3:25:33	滝里PS	61CB	切	
3:25:33	滝里PS	62CB	切	
3:25:37	滝里PS	6kV 27	動作	
3:25:44	滝里PS	F1 27L	動作	
3:25:45	滝里PS	TR軽故障	発生	
3:25:47	滝里PS	シーケンサ軽故障	発生	
3:26:25	滝里PS	圧油圧力異常	発生	
3:26:29	滝里PS	66kV 母線電圧		無電圧にて監視中止
3:27:11	滝里PS	圧油装置故障	発生	
3:27:15	滝里PS	発変 3次電圧		無電圧にて監視中止
3:27:36	滝里PS	集油槽異常	発生	
3:27:56	滝里PS	Feb-86	動作	
3:28:50	滝里PS	1G 発電機	停止	
3:29:46	滝里PS	May-86	動作	

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3:09:01	大雪PS	1G AFC	ロック	
3:09:01	大雪PS	1G AFC故障	発生	
3:09:03	大雪PS	1G AFC故障	復帰	
3:09:35	大雪PS	配変A 母線電圧 上[	逸脱発生	6.83kV(6.80kV)
3:09:36	大雪PS	配変A 母線電圧 上[	発生(悪化)	6.87kV(6.86kV)
3:09:48	大雪PS	配変A 母線電圧 上[	逸脱復帰	6.74kV(6.80kV)
3:10:22	大雪PS	配変A 母線電圧 上[	逸脱発生	6.80kV(6.80kV)
3:10:39	大雪PS	配変A 母線電圧 上[	逸脱復帰	6.66kV(6.80kV)
3:12:12	大雪PS	6.6kV 周波数	逸脱発生(任意	) 49.38Hz(49.70Hz)
3:13:12	大雪PS	6.6kV 周波数	逸脱発生(任意	) 49.35Hz(49.70Hz)
3:14:12	大雪PS	6.6kV 周波数	逸脱発生(任意	) 49.33Hz(49.70Hz)
3:15:12	大雪PS	6.6kV 周波数	逸脱発生(任意	) 49.35Hz(49.70Hz)
3:16:12	大雪PS	6.6kV 周波数	逸脱発生(任意	) 49.55Hz(49.70Hz)
3:17:12	大雪PS	6.6kV 周波数	逸脱発生(任意	) 49.67Hz(49.70Hz)
3:18:12	大雪PS	6.6kV 周波数	逸脱復帰(任意	) 49.88Hz(49.70Hz)
3:21:12	大雪PS	6.6kV 周波数	逸脱発生(任意	) 49.36Hz(49.70Hz)
3:21:26	大雪PS	配変A 母線電圧 下[	逸脱発生	6.40kV(6.40kV)
3:21:39	大雪PS	配変A 母線電圧 下[	逸脱復帰	6.51kV(6.40kV)
3:22:12	大雪PS	6.6kV 周波数	逸脱発生(任意	) 48.24Hz(49.70Hz)
3:22:18	大雪PS	配変A 母線電圧 下[	逸脱発生	6.38kV(6.40kV)
3:22:38	大雪PS	配変A 母線電圧 下[	逸脱復帰	6.58kV(6.40kV)
3:23:12	大雪PS	6.6kV 周波数	逸脱発生(任意	) 49.37Hz(49.70Hz)
3:24:12	大雪PS	6.6kV 周波数	逸脱発生(任意	) 49.60Hz(49.70Hz)
3:25:12	大雪PS	6.6kV 周波数	逸脱発生(任意	) 47.17Hz(49.70Hz)
3:25:22	大雪PS	1G 発電機重故障	発生	
3:25:22	大雪PS	1G 43-90	AVR	
3:25:22	大雪PS	1CB	トリップ	
3:25:22	大雪PS	1G 86-1B		
3:25:22	大雪PS	6kV G-BUS 95		
3:25:24	大雪PS	配変A 母線電圧 下[	逸脱発生	6.34kV(6.40kV)
3:25:27	大雪PS	配変A 母線電圧 下[	発生(悪化)	5.34kV(6.31kV)
3:25:31	大雪PS	配変A 6kV 27	動作	
3:25:33	大雪PS	101CB	切	
3:25:33	大雪PS	所内電源故障	発生	
3:26:12	大雪PS	6.6kV 周波数	逸脱発生(任意	) 45.00Hz(49.70Hz)
3:26:21	大雪PS	配変A 母線電圧		無電圧にて監視中止
3:27:12	大雪PS	6.6kV 周波数	逸脱発生(任意	) 45.00Hz(49.70Hz)
3:28:12	大雪PS	6.6kV 周波数	逸脱発生(任意	) 45.00Hz(49.70Hz)
3:29:12	大雪PS	6.6kV 周波数	逸脱発生(任意	) 45.00Hz(49.70Hz)