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| [**07/30 20:44:30Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/30/2020_8:44:30_PM) | [**07/30 20:40:07Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/30/2020_8:40:07_PM) | [**07/30 20:35:08Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/30/2020_8:35:08_PM) | [**07/30 20:31:38Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/30/2020_8:31:38_PM) | [**07/30 20:28:00Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/30/2020_8:28:00_PM) | [**07/30 20:23:14Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/30/2020_8:23:14_PM) | [**07/30 20:19:45Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/30/2020_8:19:45_PM) | [**07/30 20:16:02Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/30/2020_8:16:02_PM) |
| [**07/30 20:07:55Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/30/2020_8:07:55_PM) | [**07/30 19:55:19Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/30/2020_7:55:19_PM) | [**07/30 19:46:15Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/30/2020_7:46:15_PM) | [**07/30 19:44:31Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/30/2020_7:44:31_PM) | [**07/30 19:42:24Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/30/2020_7:42:24_PM) | [**07/30 19:37:40Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/30/2020_7:37:40_PM) | [**07/30 19:29:26Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/30/2020_7:29:26_PM) | [**07/30 18:55:24Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/30/2020_6:55:24_PM) |
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| [**07/30 06:42:49Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/30/2020_6:42:49_AM) | [**07/30 06:38:35Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/30/2020_6:38:35_AM) | [**07/30 06:28:33Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/30/2020_6:28:33_AM) | [**07/30 06:09:43Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/30/2020_6:09:43_AM) | [**07/30 06:04:23Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/30/2020_6:04:23_AM) | [**07/30 06:00:09Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/30/2020_6:00:09_AM) | [**07/30 05:44:33Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/30/2020_5:44:33_AM) | [**07/30 04:44:33Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/30/2020_4:44:33_AM) |
| [**07/30 04:37:59Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/30/2020_4:37:59_AM) | [**07/30 04:10:53Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/30/2020_4:10:53_AM) | [**07/30 03:47:04Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/30/2020_3:47:04_AM) | [**07/30 03:44:33Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/30/2020_3:44:33_AM) | [**07/30 03:32:06Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/30/2020_3:32:06_AM) | [**07/30 03:27:15Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/30/2020_3:27:15_AM) | [**07/30 03:21:57Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/30/2020_3:21:57_AM) | [**07/30 03:21:37Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/30/2020_3:21:37_AM) |
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| [**07/30 02:37:47Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/30/2020_2:37:47_AM) | [**07/30 01:44:36Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/30/2020_1:44:36_AM) | [**07/30 01:44:34Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/30/2020_1:44:34_AM) | [**07/30 01:19:09Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/30/2020_1:19:09_AM) | [**07/30 00:56:36Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/30/2020_12:56:36_AM) | [**07/30 00:56:16Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/30/2020_12:56:16_AM) | [**07/30 00:50:49Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/30/2020_12:50:49_AM) | [**07/30 00:44:34Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/30/2020_12:44:34_AM) |
| [**07/30 00:28:07Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/30/2020_12:28:07_AM) | [**07/30 00:12:59Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/30/2020_12:12:59_AM) | [**07/30 00:07:25Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/30/2020_12:07:25_AM) | [**07/30 00:02:09Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/30/2020_12:02:09_AM) | [**07/29 23:57:34Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/29/2020_11:57:34_PM) | [**07/29 23:44:34Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/29/2020_11:44:34_PM) | [**07/29 23:42:33Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/29/2020_11:42:33_PM) | [**07/29 23:37:01Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/29/2020_11:37:01_PM) |
| [**07/29 23:36:42Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/29/2020_11:36:42_PM) | [**07/29 23:26:58Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/29/2020_11:26:58_PM) | [**07/29 23:26:38Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/29/2020_11:26:38_PM) | [**07/29 23:04:40Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/29/2020_11:04:40_PM) | [**07/29 22:44:34Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/29/2020_10:44:34_PM) | [**07/29 22:28:41Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/29/2020_10:28:41_PM) | [**07/29 22:17:01Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/29/2020_10:17:01_PM) | [**07/29 22:16:41Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/29/2020_10:16:41_PM) |
| [**07/29 21:54:48Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/29/2020_9:54:48_PM) | [**07/29 21:44:33Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/29/2020_9:44:33_PM) | [**07/29 21:31:34Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/29/2020_9:31:34_PM) | [**07/29 21:20:20Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/29/2020_9:20:20_PM) | [**07/29 21:14:37Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/29/2020_9:14:37_PM) | [**07/29 20:52:09Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/29/2020_8:52:09_PM) | [**07/29 20:46:32Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/29/2020_8:46:32_PM) | [**07/29 20:44:33Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/29/2020_8:44:33_PM) |
| [**07/29 20:44:17Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/29/2020_8:44:17_PM) | [**07/29 20:39:14Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/29/2020_8:39:14_PM) | [**07/29 20:33:37Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/29/2020_8:33:37_PM) | [**07/29 20:17:47Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/29/2020_8:17:47_PM) | [**07/29 20:17:27Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/29/2020_8:17:27_PM) | [**07/29 20:12:37Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/29/2020_8:12:37_PM) | [**07/29 19:46:33Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/29/2020_7:46:33_PM) | [**07/29 19:46:12Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/29/2020_7:46:12_PM) |
| [**07/29 19:44:35Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/29/2020_7:44:35_PM) | [**07/29 19:36:00Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/29/2020_7:36:00_PM) | [**07/29 19:09:20Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/29/2020_7:09:20_PM) | [**07/29 19:09:00Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/29/2020_7:09:00_PM) | [**07/29 18:57:50Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/29/2020_6:57:50_PM) | [**07/29 18:44:35Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/29/2020_6:44:35_PM) | [**07/29 18:34:34Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/29/2020_6:34:34_PM) | [**07/29 18:28:12Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/29/2020_6:28:12_PM) |
| [**07/29 18:22:43Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/29/2020_6:22:43_PM) | [**07/29 18:06:21Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/29/2020_6:06:21_PM) | [**07/29 17:45:31Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/29/2020_5:45:31_PM) | [**07/29 17:44:35Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/29/2020_5:44:35_PM) | [**07/29 17:40:03Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/29/2020_5:40:03_PM) | [**07/29 17:35:27Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/29/2020_5:35:27_PM) | [**07/29 17:30:18Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/29/2020_5:30:18_PM) | [**07/29 17:25:23Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/29/2020_5:25:23_PM) |
| [**07/29 17:20:41Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/29/2020_5:20:41_PM) | [**07/29 17:20:20Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/29/2020_5:20:20_PM) | [**07/29 17:16:12Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/29/2020_5:16:12_PM) | [**07/29 16:44:35Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/29/2020_4:44:35_PM) | [**07/29 15:44:34Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/29/2020_3:44:34_PM) | [**07/29 14:44:35Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/29/2020_2:44:35_PM) | [**07/29 14:27:06Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/29/2020_2:27:06_PM) | [**07/29 14:26:45Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/29/2020_2:26:45_PM) |
| [**07/29 14:22:20Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/29/2020_2:22:20_PM) | [**07/29 13:44:34Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/29/2020_1:44:34_PM) | [**07/29 12:44:36Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/29/2020_12:44:36_PM) | [**07/29 11:44:36Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/29/2020_11:44:36_AM) | [**07/29 10:44:36Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/29/2020_10:44:36_AM) | [**07/29 10:44:35Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/29/2020_10:44:35_AM) | [**07/29 10:18:32Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/29/2020_10:18:32_AM) | [**07/29 09:44:36Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/29/2020_9:44:36_AM) |
| [**07/29 08:44:37Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/29/2020_8:44:37_AM) | [**07/29 08:44:36Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/29/2020_8:44:36_AM) | [**07/29 07:44:36Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/29/2020_7:44:36_AM) | [**07/29 06:44:36Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/29/2020_6:44:36_AM) | [**07/29 05:44:37Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/29/2020_5:44:37_AM) | [**07/29 04:48:40Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/29/2020_4:48:40_AM) | [**07/29 04:48:17Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/29/2020_4:48:17_AM) | [**07/29 04:44:37Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/29/2020_4:44:37_AM) |
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| [**07/28 22:35:32Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/28/2020_10:35:32_PM) | [**07/28 22:29:56Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/28/2020_10:29:56_PM) | [**07/28 22:29:55Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/28/2020_10:29:55_PM) | [**07/28 21:44:37Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/28/2020_9:44:37_PM) | [**07/28 20:44:37Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/28/2020_8:44:37_PM) | [**07/28 20:03:01Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/28/2020_8:03:01_PM) | [**07/28 19:56:39Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/28/2020_7:56:39_PM) | [**07/28 19:51:10Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/28/2020_7:51:10_PM) |
| [**07/28 19:44:39Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/28/2020_7:44:39_PM) | [**07/28 19:44:37Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/28/2020_7:44:37_PM) | [**07/28 19:22:21Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/28/2020_7:22:21_PM) | [**07/28 19:22:20Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/28/2020_7:22:20_PM) | [**07/28 19:22:00Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/28/2020_7:22:00_PM) | [**07/28 19:05:45Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/28/2020_7:05:45_PM) | [**07/28 18:59:31Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/28/2020_6:59:31_PM) | [**07/28 18:53:54Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/28/2020_6:53:54_PM) |
| [**07/28 18:44:38Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/28/2020_6:44:38_PM) | [**07/28 18:44:37Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/28/2020_6:44:37_PM) | [**07/28 18:35:12Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/28/2020_6:35:12_PM) | [**07/28 18:28:38Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/28/2020_6:28:38_PM) | [**07/28 18:22:57Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/28/2020_6:22:57_PM) | [**07/28 18:11:20Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/28/2020_6:11:20_PM) | [**07/28 18:05:57Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/28/2020_6:05:57_PM) | [**07/28 18:05:37Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/28/2020_6:05:37_PM) |
| [**07/28 18:00:56Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/28/2020_6:00:56_PM) | [**07/28 18:00:47Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/28/2020_6:00:47_PM) | [**07/28 17:44:39Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/28/2020_5:44:39_PM) | [**07/28 17:39:32Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/28/2020_5:39:32_PM) | [**07/28 17:39:12Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/28/2020_5:39:12_PM) | [**07/28 17:34:22Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/28/2020_5:34:22_PM) | [**07/28 17:02:26Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/28/2020_5:02:26_PM) | [**07/28 16:56:41Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/28/2020_4:56:41_PM) |
| [**07/28 16:51:07Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/28/2020_4:51:07_PM) | [**07/28 16:44:37Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/28/2020_4:44:37_PM) | [**07/28 16:41:39Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/28/2020_4:41:39_PM) | [**07/28 16:41:18Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/28/2020_4:41:18_PM) | [**07/28 16:37:03Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/28/2020_4:37:03_PM) | [**07/28 16:04:22Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/28/2020_4:04:22_PM) | [**07/28 16:04:00Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/28/2020_4:04:00_PM) | [**07/28 15:59:35Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/28/2020_3:59:35_PM) |
| [**07/28 15:44:39Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/28/2020_3:44:39_PM) | [**07/28 15:25:18Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/28/2020_3:25:18_PM) | [**07/28 14:44:39Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/28/2020_2:44:39_PM) | [**07/28 13:44:39Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/28/2020_1:44:39_PM) | [**07/28 12:44:39Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/28/2020_12:44:39_PM) | [**07/28 11:44:39Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/28/2020_11:44:39_AM) | [**07/28 10:44:39Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/28/2020_10:44:39_AM) | [**07/28 09:44:40Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/28/2020_9:44:40_AM) |
| [**07/28 08:44:40Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/28/2020_8:44:40_AM) | [**07/28 07:44:47Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/28/2020_7:44:47_AM) | [**07/28 07:44:39Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/28/2020_7:44:39_AM) | [**07/28 06:44:40Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/28/2020_6:44:40_AM) | [**07/28 05:44:40Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/28/2020_5:44:40_AM) | [**07/28 04:44:41Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/28/2020_4:44:41_AM) | [**07/28 04:14:42Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/28/2020_4:14:42_AM) | [**07/28 04:13:46Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/28/2020_4:13:46_AM) |
| [**07/28 04:12:54Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/28/2020_4:12:54_AM) | [**07/28 04:12:53Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/28/2020_4:12:53_AM) | [**07/28 03:44:41Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/28/2020_3:44:41_AM) | [**07/28 03:29:17Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/28/2020_3:29:17_AM) | [**07/28 02:58:56Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/28/2020_2:58:56_AM) | [**07/28 02:54:42Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/28/2020_2:54:42_AM) | [**07/28 02:51:24Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/28/2020_2:51:24_AM) | [**07/28 02:44:40Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/28/2020_2:44:40_AM) |
| [**07/28 02:21:37Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/28/2020_2:21:37_AM) | [**07/28 01:58:42Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/28/2020_1:58:42_AM) | [**07/28 01:46:59Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/28/2020_1:46:59_AM) | [**07/28 01:44:41Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/28/2020_1:44:41_AM) | [**07/28 01:34:51Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/28/2020_1:34:51_AM) | [**07/28 01:23:08Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/28/2020_1:23:08_AM) | [**07/28 01:19:05Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/28/2020_1:19:05_AM) | [**07/28 01:15:13Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/28/2020_1:15:13_AM) |
| [**07/28 01:11:28Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/28/2020_1:11:28_AM) | [**07/28 00:58:39Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/28/2020_12:58:39_AM) | [**07/28 00:54:55Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/28/2020_12:54:55_AM) | [**07/28 00:50:15Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/28/2020_12:50:15_AM) | [**07/28 00:47:06Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/28/2020_12:47:06_AM) | [**07/28 00:44:41Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/28/2020_12:44:41_AM) | [**07/28 00:28:52Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/28/2020_12:28:52_AM) | [**07/28 00:21:36Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/28/2020_12:21:36_AM) |
| [**07/27 23:52:48Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/27/2020_11:52:48_PM) | [**07/27 23:44:55Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/27/2020_11:44:55_PM) | [**07/27 23:44:40Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/27/2020_11:44:40_PM) | [**07/27 23:42:01Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/27/2020_11:42:01_PM) | [**07/27 23:31:07Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/27/2020_11:31:07_PM) | [**07/27 23:28:02Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/27/2020_11:28:02_PM) | [**07/27 23:24:01Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/27/2020_11:24:01_PM) | [**07/27 23:20:37Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/27/2020_11:20:37_PM) |
| [**07/27 23:16:45Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/27/2020_11:16:45_PM) | [**07/27 23:00:44Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/27/2020_11:00:44_PM) | [**07/27 22:48:27Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/27/2020_10:48:27_PM) | [**07/27 22:44:40Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/27/2020_10:44:40_PM) | [**07/27 22:26:54Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/27/2020_10:26:54_PM) | [**07/27 21:44:41Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/27/2020_9:44:41_PM) | [**07/27 20:44:41Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/27/2020_8:44:41_PM) | [**07/27 20:02:04Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/27/2020_8:02:04_PM) |
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| [**07/27 13:44:43Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/27/2020_1:44:43_PM) | [**07/27 12:44:42Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/27/2020_12:44:42_PM) | [**07/27 11:44:43Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/27/2020_11:44:43_AM) | [**07/27 10:44:43Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/27/2020_10:44:43_AM) | [**07/27 09:44:42Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/27/2020_9:44:42_AM) | [**07/27 08:44:43Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/27/2020_8:44:43_AM) | [**07/27 07:44:44Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/27/2020_7:44:44_AM) | [**07/27 07:28:53Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/27/2020_7:28:53_AM) |
| [**07/27 07:24:51Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/27/2020_7:24:51_AM) | [**07/27 06:44:43Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/27/2020_6:44:43_AM) | [**07/27 05:44:43Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/27/2020_5:44:43_AM) | [**07/27 04:44:44Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/27/2020_4:44:44_AM) | [**07/27 03:44:44Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/27/2020_3:44:44_AM) | [**07/27 02:44:44Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/27/2020_2:44:44_AM) | [**07/27 01:44:44Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/27/2020_1:44:44_AM) | [**07/27 00:46:39Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/27/2020_12:46:39_AM) |
| [**07/27 00:44:45Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/27/2020_12:44:45_AM) | [**07/26 23:44:44Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/26/2020_11:44:44_PM) | [**07/26 23:29:27Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/26/2020_11:29:27_PM) | [**07/26 23:25:25Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/26/2020_11:25:25_PM) | [**07/26 22:44:45Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/26/2020_10:44:45_PM) | [**07/26 21:44:44Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/26/2020_9:44:44_PM) | [**07/26 21:06:28Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/26/2020_9:06:28_PM) | [**07/26 21:02:57Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/26/2020_9:02:57_PM) |
| [**07/26 21:02:38Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/26/2020_9:02:38_PM) | [**07/26 20:45:13Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/26/2020_8:45:13_PM) | [**07/26 20:44:45Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/26/2020_8:44:45_PM) | [**07/26 20:36:20Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/26/2020_8:36:20_PM) | [**07/26 20:36:01Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/26/2020_8:36:01_PM) | [**07/26 20:32:01Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/26/2020_8:32:01_PM) | [**07/26 20:23:08Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/26/2020_8:23:08_PM) | [**07/26 20:22:48Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/26/2020_8:22:48_PM) |
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| [**07/26 19:18:45Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/26/2020_7:18:45_PM) | [**07/26 19:14:20Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/26/2020_7:14:20_PM) | [**07/26 18:58:05Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/26/2020_6:58:05_PM) | [**07/26 18:52:23Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/26/2020_6:52:23_PM) | [**07/26 18:44:45Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/26/2020_6:44:45_PM) | [**07/26 18:42:30Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/26/2020_6:42:30_PM) | [**07/26 18:26:48Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/26/2020_6:26:48_PM) | [**07/26 18:21:30Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/26/2020_6:21:30_PM) |
| [**07/26 18:16:18Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/26/2020_6:16:18_PM) | [**07/26 18:04:43Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/26/2020_6:04:43_PM) | [**07/26 17:59:16Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/26/2020_5:59:16_PM) | [**07/26 17:44:45Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/26/2020_5:44:45_PM) | [**07/26 17:41:58Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/26/2020_5:41:58_PM) | [**07/26 17:35:38Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/26/2020_5:35:38_PM) | [**07/26 17:30:17Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/26/2020_5:30:17_PM) | [**07/26 17:24:20Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/26/2020_5:24:20_PM) |
| [**07/26 17:18:19Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/26/2020_5:18:19_PM) | [**07/26 17:13:18Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/26/2020_5:13:18_PM) | [**07/26 17:07:19Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/26/2020_5:07:19_PM) | [**07/26 17:02:18Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/26/2020_5:02:18_PM) | [**07/26 16:56:35Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/26/2020_4:56:35_PM) | [**07/26 16:50:49Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/26/2020_4:50:49_PM) | [**07/26 16:46:03Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/26/2020_4:46:03_PM) | [**07/26 16:44:46Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/26/2020_4:44:46_PM) |
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| [**07/26 14:44:46Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/26/2020_2:44:46_PM) | [**07/26 14:28:06Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/26/2020_2:28:06_PM) | [**07/26 14:23:10Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/26/2020_2:23:10_PM) | [**07/26 14:17:37Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/26/2020_2:17:37_PM) | [**07/26 14:11:56Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/26/2020_2:11:56_PM) | [**07/26 14:07:15Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/26/2020_2:07:15_PM) | [**07/26 14:01:58Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/26/2020_2:01:58_PM) | [**07/26 13:44:45Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/26/2020_1:44:45_PM) |
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| [**07/26 06:44:46Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/26/2020_6:44:46_AM) | [**07/26 05:58:23Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/26/2020_5:58:23_AM) | [**07/26 05:44:46Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/26/2020_5:44:46_AM) | [**07/26 04:44:47Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/26/2020_4:44:47_AM) | [**07/26 03:44:47Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/26/2020_3:44:47_AM) | [**07/26 02:44:48Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/26/2020_2:44:48_AM) | [**07/26 01:44:47Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/26/2020_1:44:47_AM) | [**07/26 01:33:08Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/26/2020_1:33:08_AM) |
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| [**07/26 00:25:59Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/26/2020_12:25:59_AM) | [**07/26 00:20:28Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/26/2020_12:20:28_AM) | [**07/25 23:44:47Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/25/2020_11:44:47_PM) | [**07/25 22:44:49Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/25/2020_10:44:49_PM) | [**07/25 21:44:48Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/25/2020_9:44:48_PM) | [**07/25 20:44:48Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/25/2020_8:44:48_PM) | [**07/25 20:43:20Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/25/2020_8:43:20_PM) | [**07/25 20:32:20Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/25/2020_8:32:20_PM) |
| [**07/25 20:11:54Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/25/2020_8:11:54_PM) | [**07/25 20:04:18Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/25/2020_8:04:18_PM) | [**07/25 19:49:19Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/25/2020_7:49:19_PM) | [**07/25 19:44:48Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/25/2020_7:44:48_PM) | [**07/25 19:38:20Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/25/2020_7:38:20_PM) | [**07/25 19:33:20Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/25/2020_7:33:20_PM) | [**07/25 18:54:48Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/25/2020_6:54:48_PM) | [**07/25 18:44:48Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/25/2020_6:44:48_PM) |
| [**07/25 18:29:46Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/25/2020_6:29:46_PM) | [**07/25 18:24:16Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/25/2020_6:24:16_PM) | [**07/25 18:14:08Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/25/2020_6:14:08_PM) | [**07/25 18:08:37Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/25/2020_6:08:37_PM) | [**07/25 18:03:36Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/25/2020_6:03:36_PM) | [**07/25 17:53:51Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/25/2020_5:53:51_PM) | [**07/25 17:53:31Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/25/2020_5:53:31_PM) | [**07/25 17:49:04Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/25/2020_5:49:04_PM) |
| [**07/25 17:44:49Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/25/2020_5:44:49_PM) | [**07/25 17:38:03Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/25/2020_5:38:03_PM) | [**07/25 17:12:42Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/25/2020_5:12:42_PM) | [**07/25 16:57:18Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/25/2020_4:57:18_PM) | [**07/25 16:56:58Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/25/2020_4:56:58_PM) | [**07/25 16:52:32Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/25/2020_4:52:32_PM) | [**07/25 16:47:30Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/25/2020_4:47:30_PM) | [**07/25 16:47:11Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/25/2020_4:47:11_PM) |
| [**07/25 16:44:50Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/25/2020_4:44:50_PM) | [**07/25 16:42:44Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/25/2020_4:42:44_PM) | [**07/25 16:37:43Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/25/2020_4:37:43_PM) | [**07/25 16:32:56Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/25/2020_4:32:56_PM) | [**07/25 16:00:50Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/25/2020_4:00:50_PM) | [**07/25 16:00:30Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/25/2020_4:00:30_PM) | [**07/25 15:51:15Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/25/2020_3:51:15_PM) | [**07/25 15:44:49Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/25/2020_3:44:49_PM) |
| [**07/25 15:41:08Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/25/2020_3:41:08_PM) | [**07/25 15:19:24Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/25/2020_3:19:24_PM) | [**07/25 15:19:02Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/25/2020_3:19:02_PM) | [**07/25 15:15:10Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/25/2020_3:15:10_PM) | [**07/25 15:10:31Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/25/2020_3:10:31_PM) | [**07/25 15:10:10Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/25/2020_3:10:10_PM) | [**07/25 15:06:25Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/25/2020_3:06:25_PM) | [**07/25 14:44:49Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/25/2020_2:44:49_PM) |
| [**07/25 13:44:50Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/25/2020_1:44:50_PM) | [**07/25 12:52:04Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/25/2020_12:52:04_PM) | [**07/25 12:44:50Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/25/2020_12:44:50_PM) | [**07/25 12:35:08Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/25/2020_12:35:08_PM) | [**07/25 11:44:50Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/25/2020_11:44:50_AM) | [**07/25 11:36:13Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/25/2020_11:36:13_AM) | [**07/25 11:31:01Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/25/2020_11:31:01_AM) | [**07/25 11:30:38Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/25/2020_11:30:38_AM) |
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| [**07/25 10:03:18Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/25/2020_10:03:18_AM) | [**07/25 09:57:31Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/25/2020_9:57:31_AM) | [**07/25 09:57:09Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/25/2020_9:57:09_AM) | [**07/25 09:51:44Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/25/2020_9:51:44_AM) | [**07/25 09:45:48Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/25/2020_9:45:48_AM) | [**07/25 09:45:27Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/25/2020_9:45:27_AM) | [**07/25 09:44:50Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/25/2020_9:44:50_AM) | [**07/25 09:40:09Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/25/2020_9:40:09_AM) |
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| [**07/23 22:24:57Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/23/2020_10:24:57_PM) | [**07/23 21:44:55Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/23/2020_9:44:55_PM) | [**07/23 21:30:49Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/23/2020_9:30:49_PM) | [**07/23 21:26:58Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/23/2020_9:26:58_PM) | [**07/23 21:24:03Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/23/2020_9:24:03_PM) | [**07/23 21:16:41Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/23/2020_9:16:41_PM) | [**07/23 21:13:46Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/23/2020_9:13:46_PM) | [**07/23 20:53:34Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/23/2020_8:53:34_PM) |
| [**07/23 20:46:50Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/23/2020_8:46:50_PM) | [**07/23 20:44:55Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/23/2020_8:44:55_PM) | [**07/23 20:28:30Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/23/2020_8:28:30_PM) | [**07/23 20:09:20Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/23/2020_8:09:20_PM) | [**07/23 20:05:04Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/23/2020_8:05:04_PM) | [**07/23 20:01:41Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/23/2020_8:01:41_PM) | [**07/23 19:54:06Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/23/2020_7:54:06_PM) | [**07/23 19:44:55Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/23/2020_7:44:55_PM) |
| [**07/23 19:34:41Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/23/2020_7:34:41_PM) | [**07/23 19:31:32Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/23/2020_7:31:32_PM) | [**07/23 19:23:58Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/23/2020_7:23:58_PM) | [**07/23 19:02:59Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/23/2020_7:02:59_PM) | [**07/23 18:48:03Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/23/2020_6:48:03_PM) | [**07/23 18:44:56Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/23/2020_6:44:56_PM) | [**07/23 18:39:48Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/23/2020_6:39:48_PM) | [**07/23 18:07:43Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/23/2020_6:07:43_PM) |
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| [**07/23 17:02:23Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/23/2020_5:02:23_PM) | [**07/23 16:56:58Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/23/2020_4:56:58_PM) | [**07/23 16:51:41Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/23/2020_4:51:41_PM) | [**07/23 16:45:46Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/23/2020_4:45:46_PM) | [**07/23 16:44:55Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/23/2020_4:44:55_PM) | [**07/23 16:40:06Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/23/2020_4:40:06_PM) | [**07/23 16:34:19Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/23/2020_4:34:19_PM) | [**07/23 16:29:31Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/23/2020_4:29:31_PM) |
| [**07/23 16:19:43Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/23/2020_4:19:43_PM) | [**07/23 16:15:29Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/23/2020_4:15:29_PM) | [**07/23 16:05:38Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/23/2020_4:05:38_PM) | [**07/23 16:01:45Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/23/2020_4:01:45_PM) | [**07/23 15:44:56Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/23/2020_3:44:56_PM) | [**07/23 14:44:56Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/23/2020_2:44:56_PM) | [**07/23 13:44:57Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/23/2020_1:44:57_PM) | [**07/23 12:44:57Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/23/2020_12:44:57_PM) |
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| [**07/22 23:49:28Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/22/2020_11:49:28_PM) | [**07/22 23:44:58Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/22/2020_11:44:58_PM) | [**07/22 23:05:28Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/22/2020_11:05:28_PM) | [**07/22 22:58:20Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/22/2020_10:58:20_PM) | [**07/22 22:54:56Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/22/2020_10:54:56_PM) | [**07/22 22:44:58Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/22/2020_10:44:58_PM) | [**07/22 22:39:41Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/22/2020_10:39:41_PM) | [**07/22 22:01:01Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/22/2020_10:01:01_PM) |
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| [**07/22 20:44:58Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/22/2020_8:44:58_PM) | [**07/22 20:38:32Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/22/2020_8:38:32_PM) | [**07/22 20:30:07Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/22/2020_8:30:07_PM) | [**07/22 20:22:01Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/22/2020_8:22:01_PM) | [**07/22 19:44:59Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/22/2020_7:44:59_PM) | [**07/22 19:27:58Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/22/2020_7:27:58_PM) | [**07/22 19:23:11Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/22/2020_7:23:11_PM) | [**07/22 18:52:31Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/22/2020_6:52:31_PM) |
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| [**07/22 16:00:14Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/22/2020_4:00:14_PM) | [**07/22 15:49:50Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/22/2020_3:49:50_PM) | [**07/22 15:49:39Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/22/2020_3:49:39_PM) | [**07/22 15:49:35Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/22/2020_3:49:35_PM) | [**07/22 15:49:34Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/22/2020_3:49:34_PM) | [**07/22 15:45:00Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/22/2020_3:45:00_PM) | [**07/22 15:39:54Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/22/2020_3:39:54_PM) | [**07/22 15:39:21Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/22/2020_3:39:21_PM) |
| [**07/22 15:39:20Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/22/2020_3:39:20_PM) | [**07/22 15:39:17Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/22/2020_3:39:17_PM) | [**07/22 15:38:56Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/22/2020_3:38:56_PM) | [**07/22 15:37:11Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/22/2020_3:37:11_PM) | [**07/22 15:32:26Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/22/2020_3:32:26_PM) | [**07/22 14:45:00Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/22/2020_2:45:00_PM) | [**07/22 14:25:12Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/22/2020_2:25:12_PM) | [**07/22 14:20:53Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/22/2020_2:20:53_PM) |
| [**07/22 14:20:45Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/22/2020_2:20:45_PM) | [**07/22 14:20:37Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/22/2020_2:20:37_PM) | [**07/22 14:20:36Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/22/2020_2:20:36_PM) | [**07/22 14:00:38Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/22/2020_2:00:38_PM) | [**07/22 14:00:31Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/22/2020_2:00:31_PM) | [**07/22 14:00:21Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/22/2020_2:00:21_PM) | [**07/22 13:56:00Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/22/2020_1:56:00_PM) | [**07/22 13:55:02Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/22/2020_1:55:02_PM) |
| [**07/22 13:54:28Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/22/2020_1:54:28_PM) | [**07/22 13:54:23Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/22/2020_1:54:23_PM) | [**07/22 13:44:59Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/22/2020_1:44:59_PM) | [**07/22 12:45:01Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/22/2020_12:45:01_PM) | [**07/22 12:25:17Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/22/2020_12:25:17_PM) | [**07/22 12:25:16Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/22/2020_12:25:16_PM) | [**07/22 12:25:02Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/22/2020_12:25:02_PM) | [**07/22 12:24:57Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/22/2020_12:24:57_PM) |
| [**07/22 12:22:36Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/22/2020_12:22:36_PM) | [**07/22 12:22:20Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/22/2020_12:22:20_PM) | [**07/22 12:20:30Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/22/2020_12:20:30_PM) | [**07/22 12:14:49Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/22/2020_12:14:49_PM) | [**07/22 12:09:16Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/22/2020_12:09:16_PM) | [**07/22 12:04:22Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/22/2020_12:04:22_PM) | [**07/22 11:59:34Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/22/2020_11:59:34_AM) | [**07/22 11:54:09Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/22/2020_11:54:09_AM) |
| [**07/22 11:48:47Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/22/2020_11:48:47_AM) | [**07/22 11:45:01Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/22/2020_11:45:01_AM) | [**07/22 11:44:33Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/22/2020_11:44:33_AM) | [**07/22 11:34:55Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/22/2020_11:34:55_AM) | [**07/22 11:34:47Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/22/2020_11:34:47_AM) | [**07/22 11:34:23Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/22/2020_11:34:23_AM) | [**07/22 11:33:11Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/22/2020_11:33:11_AM) | [**07/22 11:33:10Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/22/2020_11:33:10_AM) |
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| [**07/17 07:37:30Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/17/2020_7:37:30_AM) | [**07/17 06:45:19Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/17/2020_6:45:19_AM) | [**07/17 05:45:19Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/17/2020_5:45:19_AM) | [**07/17 04:45:20Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/17/2020_4:45:20_AM) | [**07/17 03:45:19Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/17/2020_3:45:19_AM) | [**07/17 02:45:20Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/17/2020_2:45:20_AM) | [**07/17 01:45:19Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/17/2020_1:45:19_AM) | [**07/17 00:45:20Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/17/2020_12:45:20_AM) |
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| [**07/16 20:47:41Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/16/2020_8:47:41_PM) | [**07/16 20:45:20Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/16/2020_8:45:20_PM) | [**07/16 20:42:08Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/16/2020_8:42:08_PM) | [**07/16 20:35:36Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/16/2020_8:35:36_PM) | [**07/16 20:30:11Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/16/2020_8:30:11_PM) | [**07/16 20:24:08Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/16/2020_8:24:08_PM) | [**07/16 20:12:26Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/16/2020_8:12:26_PM) | [**07/16 19:55:20Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/16/2020_7:55:20_PM) |
| [**07/16 19:45:20Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/16/2020_7:45:20_PM) | [**07/16 19:32:03Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/16/2020_7:32:03_PM) | [**07/16 19:26:31Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/16/2020_7:26:31_PM) | [**07/16 18:51:08Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/16/2020_6:51:08_PM) | [**07/16 18:45:20Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/16/2020_6:45:20_PM) | [**07/16 18:17:58Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/16/2020_6:17:58_PM) | [**07/16 18:12:13Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/16/2020_6:12:13_PM) | [**07/16 18:07:26Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/16/2020_6:07:26_PM) |
| [**07/16 18:01:25Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/16/2020_6:01:25_PM) | [**07/16 17:56:21Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/16/2020_5:56:21_PM) | [**07/16 17:50:38Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/16/2020_5:50:38_PM) | [**07/16 17:45:20Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/16/2020_5:45:20_PM) | [**07/16 17:35:15Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/16/2020_5:35:15_PM) | [**07/16 17:15:06Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/16/2020_5:15:06_PM) | [**07/16 17:09:29Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/16/2020_5:09:29_PM) | [**07/16 17:04:53Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/16/2020_5:04:53_PM) |
| [**07/16 16:49:56Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/16/2020_4:49:56_PM) | [**07/16 16:45:21Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/16/2020_4:45:21_PM) | [**07/16 16:44:40Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/16/2020_4:44:40_PM) | [**07/16 16:40:24Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/16/2020_4:40:24_PM) | [**07/16 16:30:29Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/16/2020_4:30:29_PM) | [**07/16 16:26:13Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/16/2020_4:26:13_PM) | [**07/16 16:21:20Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/16/2020_4:21:20_PM) | [**07/16 15:45:21Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/16/2020_3:45:21_PM) |
| [**07/16 14:45:21Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/16/2020_2:45:21_PM) | [**07/16 14:16:04Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/16/2020_2:16:04_PM) | [**07/16 13:45:21Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/16/2020_1:45:21_PM) | [**07/16 12:45:22Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/16/2020_12:45:22_PM) | [**07/16 12:42:26Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/16/2020_12:42:26_PM) | [**07/16 11:45:22Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/16/2020_11:45:22_AM) | [**07/16 11:04:39Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/16/2020_11:04:39_AM) | [**07/16 11:00:36Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/16/2020_11:00:36_AM) |
| [**07/16 10:45:21Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/16/2020_10:45:21_AM) | [**07/16 09:45:22Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/16/2020_9:45:22_AM) | [**07/16 08:45:22Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/16/2020_8:45:22_AM) | [**07/16 07:45:22Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/16/2020_7:45:22_AM) | [**07/16 07:40:26Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/16/2020_7:40:26_AM) | [**07/16 06:45:22Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/16/2020_6:45:22_AM) | [**07/16 05:45:22Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/16/2020_5:45:22_AM) | [**07/16 04:45:23Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/16/2020_4:45:23_AM) |
| [**07/16 03:45:22Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/16/2020_3:45:22_AM) | [**07/16 02:45:23Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/16/2020_2:45:23_AM) | [**07/16 01:45:22Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/16/2020_1:45:22_AM) | [**07/16 00:45:24Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/16/2020_12:45:24_AM) | [**07/16 00:13:53Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/16/2020_12:13:53_AM) | [**07/16 00:10:58Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/16/2020_12:10:58_AM) | [**07/15 23:45:24Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/15/2020_11:45:24_PM) | [**07/15 23:04:50Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/15/2020_11:04:50_PM) |
| [**07/15 23:01:32Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/15/2020_11:01:32_PM) | [**07/15 22:47:49Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/15/2020_10:47:49_PM) | [**07/15 22:45:24Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/15/2020_10:45:24_PM) | [**07/15 22:44:55Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/15/2020_10:44:55_PM) | [**07/15 22:10:43Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/15/2020_10:10:43_PM) | [**07/15 22:07:48Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/15/2020_10:07:48_PM) | [**07/15 21:54:08Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/15/2020_9:54:08_PM) | [**07/15 21:51:13Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/15/2020_9:51:13_PM) |
| [**07/15 21:46:24Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/15/2020_9:46:24_PM) | [**07/15 21:45:24Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/15/2020_9:45:24_PM) | [**07/15 21:43:09Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/15/2020_9:43:09_PM) | [**07/15 20:45:24Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/15/2020_8:45:24_PM) | [**07/15 20:37:48Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/15/2020_8:37:48_PM) | [**07/15 20:15:15Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/15/2020_8:15:15_PM) | [**07/15 20:03:20Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/15/2020_8:03:20_PM) | [**07/15 19:51:31Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/15/2020_7:51:31_PM) |
| [**07/15 19:45:24Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/15/2020_7:45:24_PM) | [**07/15 19:34:24Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/15/2020_7:34:24_PM) | [**07/15 19:34:03Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/15/2020_7:34:03_PM) | [**07/15 19:28:39Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/15/2020_7:28:39_PM) | [**07/15 19:11:39Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/15/2020_7:11:39_PM) | [**07/15 19:05:46Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/15/2020_7:05:46_PM) | [**07/15 19:00:03Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/15/2020_7:00:03_PM) | [**07/15 18:49:10Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/15/2020_6:49:10_PM) |
| [**07/15 18:45:25Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/15/2020_6:45:25_PM) | [**07/15 18:44:02Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/15/2020_6:44:02_PM) | [**07/15 18:39:01Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/15/2020_6:39:01_PM) | [**07/15 18:33:22Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/15/2020_6:33:22_PM) | [**07/15 18:22:29Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/15/2020_6:22:29_PM) | [**07/15 17:55:50Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/15/2020_5:55:50_PM) | [**07/15 17:45:23Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/15/2020_5:45:23_PM) | [**07/15 17:44:59Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/15/2020_5:44:59_PM) |
| [**07/15 17:27:43Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/15/2020_5:27:43_PM) | [**07/15 17:22:25Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/15/2020_5:22:25_PM) | [**07/15 17:16:29Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/15/2020_5:16:29_PM) | [**07/15 17:11:09Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/15/2020_5:11:09_PM) | [**07/15 17:06:09Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/15/2020_5:06:09_PM) | [**07/15 17:02:16Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/15/2020_5:02:16_PM) | [**07/15 16:45:25Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/15/2020_4:45:25_PM) | [**07/15 15:45:24Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/15/2020_3:45:24_PM) |
| [**07/15 15:35:44Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/15/2020_3:35:44_PM) | [**07/15 15:31:41Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/15/2020_3:31:41_PM) | [**07/15 14:45:24Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/15/2020_2:45:24_PM) | [**07/15 13:45:24Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/15/2020_1:45:24_PM) | [**07/15 12:45:25Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/15/2020_12:45:25_PM) | [**07/15 11:45:25Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/15/2020_11:45:25_AM) | [**07/15 10:45:25Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/15/2020_10:45:25_AM) | [**07/15 09:45:25Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/15/2020_9:45:25_AM) |
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| [**07/14 23:47:52Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/14/2020_11:47:52_PM) | [**07/14 23:45:27Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/14/2020_11:45:27_PM) | [**07/14 23:33:17Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/14/2020_11:33:17_PM) | [**07/14 23:28:14Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/14/2020_11:28:14_PM) | [**07/14 23:18:31Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/14/2020_11:18:31_PM) | [**07/14 23:04:36Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/14/2020_11:04:36_PM) | [**07/14 23:04:17Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/14/2020_11:04:17_PM) | [**07/14 23:00:17Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/14/2020_11:00:17_PM) |
| [**07/14 22:59:57Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/14/2020_10:59:57_PM) | [**07/14 22:55:30Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/14/2020_10:55:30_PM) | [**07/14 22:45:28Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/14/2020_10:45:28_PM) | [**07/14 22:43:33Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/14/2020_10:43:33_PM) | [**07/14 22:38:51Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/14/2020_10:38:51_PM) | [**07/14 22:28:06Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/14/2020_10:28:06_PM) | [**07/14 22:23:03Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/14/2020_10:23:03_PM) | [**07/14 22:12:20Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/14/2020_10:12:20_PM) |
| [**07/14 22:02:06Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/14/2020_10:02:06_PM) | [**07/14 21:56:56Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/14/2020_9:56:56_PM) | [**07/14 21:51:34Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/14/2020_9:51:34_PM) | [**07/14 21:47:05Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/14/2020_9:47:05_PM) | [**07/14 21:45:27Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/14/2020_9:45:27_PM) | [**07/14 21:42:39Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/14/2020_9:42:39_PM) | [**07/14 21:37:10Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/14/2020_9:37:10_PM) | [**07/14 21:33:04Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/14/2020_9:33:04_PM) |
| [**07/14 20:45:27Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/14/2020_8:45:27_PM) | [**07/14 20:12:36Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/14/2020_8:12:36_PM) | [**07/14 20:08:05Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/14/2020_8:08:05_PM) | [**07/14 19:53:32Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/14/2020_7:53:32_PM) | [**07/14 19:48:06Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/14/2020_7:48:06_PM) | [**07/14 19:45:27Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/14/2020_7:45:27_PM) | [**07/14 19:43:40Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/14/2020_7:43:40_PM) | [**07/14 19:38:38Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/14/2020_7:38:38_PM) |
| [**07/14 19:33:23Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/14/2020_7:33:23_PM) | [**07/14 19:29:16Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/14/2020_7:29:16_PM) | [**07/14 18:45:27Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/14/2020_6:45:27_PM) | [**07/14 17:52:44Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/14/2020_5:52:44_PM) | [**07/14 17:48:30Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/14/2020_5:48:30_PM) | [**07/14 17:45:27Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/14/2020_5:45:27_PM) | [**07/14 16:47:34Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/14/2020_4:47:34_PM) | [**07/14 16:45:27Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/14/2020_4:45:27_PM) |
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| [**07/14 08:45:29Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/14/2020_8:45:29_AM) | [**07/14 07:45:29Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/14/2020_7:45:29_AM) | [**07/14 06:45:29Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/14/2020_6:45:29_AM) | [**07/14 05:45:29Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/14/2020_5:45:29_AM) | [**07/14 04:45:29Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/14/2020_4:45:29_AM) | [**07/14 03:45:29Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/14/2020_3:45:29_AM) | [**07/14 03:26:58Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/14/2020_3:26:58_AM) | [**07/14 02:45:29Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/14/2020_2:45:29_AM) |
| [**07/14 01:59:51Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/14/2020_1:59:51_AM) | [**07/14 01:55:49Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/14/2020_1:55:49_AM) | [**07/14 01:45:30Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/14/2020_1:45:30_AM) | [**07/14 01:17:10Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/14/2020_1:17:10_AM) | [**07/14 01:13:33Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/14/2020_1:13:33_AM) | [**07/14 00:45:30Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/14/2020_12:45:30_AM) | [**07/14 00:05:47Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/14/2020_12:05:47_AM) | [**07/14 00:02:16Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/14/2020_12:02:16_AM) |
| [**07/13 23:45:30Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/13/2020_11:45:30_PM) | [**07/13 23:37:07Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/13/2020_11:37:07_PM) | [**07/13 23:33:36Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/13/2020_11:33:36_PM) | [**07/13 23:17:32Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/13/2020_11:17:32_PM) | [**07/13 23:14:01Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/13/2020_11:14:01_PM) | [**07/13 23:06:01Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/13/2020_11:06:01_PM) | [**07/13 22:45:30Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/13/2020_10:45:30_PM) | [**07/13 21:45:30Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/13/2020_9:45:30_PM) |
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| [**07/12 11:45:36Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/12/2020_11:45:36_AM) | [**07/12 10:45:36Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/12/2020_10:45:36_AM) | [**07/12 09:45:37Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/12/2020_9:45:37_AM) | [**07/12 08:45:37Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/12/2020_8:45:37_AM) | [**07/12 07:45:37Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/12/2020_7:45:37_AM) | [**07/12 07:08:49Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/12/2020_7:08:49_AM) | [**07/12 06:50:25Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/12/2020_6:50:25_AM) | [**07/12 06:45:37Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/12/2020_6:45:37_AM) |
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| [**07/12 01:15:11Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/12/2020_1:15:11_AM) | [**07/12 00:45:37Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/12/2020_12:45:37_AM) | [**07/11 23:45:38Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/11/2020_11:45:38_PM) | [**07/11 22:45:38Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/11/2020_10:45:38_PM) | [**07/11 21:49:40Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/11/2020_9:49:40_PM) | [**07/11 21:45:38Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/11/2020_9:45:38_PM) | [**07/11 21:45:26Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/11/2020_9:45:26_PM) | [**07/11 20:45:39Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/11/2020_8:45:39_PM) |
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| [**07/10 20:14:59Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/10/2020_8:14:59_PM) | [**07/10 20:11:21Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/10/2020_8:11:21_PM) | [**07/10 20:07:49Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/10/2020_8:07:49_PM) | [**07/10 19:55:48Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/10/2020_7:55:48_PM) | [**07/10 19:52:30Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/10/2020_7:52:30_PM) | [**07/10 19:45:41Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/10/2020_7:45:41_PM) | [**07/10 19:30:00Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/10/2020_7:30:00_PM) | [**07/10 19:22:51Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/10/2020_7:22:51_PM) |
| [**07/10 19:19:13Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/10/2020_7:19:13_PM) | [**07/10 18:45:42Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/10/2020_6:45:42_PM) | [**07/10 18:34:29Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/10/2020_6:34:29_PM) | [**07/10 18:31:24Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/10/2020_6:31:24_PM) | [**07/10 17:45:42Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/10/2020_5:45:42_PM) | [**07/10 16:45:41Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/10/2020_4:45:41_PM) | [**07/10 15:45:42Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/10/2020_3:45:42_PM) | [**07/10 14:45:43Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/10/2020_2:45:43_PM) |
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| [**07/09 23:00:22Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/9/2020_11:00:22_PM) | [**07/09 22:56:30Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/9/2020_10:56:30_PM) | [**07/09 22:48:23Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/9/2020_10:48:23_PM) | [**07/09 22:45:46Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/9/2020_10:45:46_PM) | [**07/09 22:05:38Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/9/2020_10:05:38_PM) | [**07/09 22:01:06Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/9/2020_10:01:06_PM) | [**07/09 21:57:29Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/9/2020_9:57:29_PM) | [**07/09 21:45:46Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/9/2020_9:45:46_PM) |
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| [**07/09 00:40:10Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/9/2020_12:40:10_AM) | [**07/09 00:36:33Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/9/2020_12:36:33_AM) | [**07/08 23:45:48Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/8/2020_11:45:48_PM) | [**07/08 23:09:10Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/8/2020_11:09:10_PM) | [**07/08 23:05:33Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/8/2020_11:05:33_PM) | [**07/08 22:45:48Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/8/2020_10:45:48_PM) | [**07/08 21:45:49Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/8/2020_9:45:49_PM) | [**07/08 21:39:19Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/8/2020_9:39:19_PM) |
| [**07/08 21:31:44Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/8/2020_9:31:44_PM) | [**07/08 21:31:23Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/8/2020_9:31:23_PM) | [**07/08 21:14:27Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/8/2020_9:14:27_PM) | [**07/08 21:10:08Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/8/2020_9:10:08_PM) | [**07/08 21:09:48Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/8/2020_9:09:48_PM) | [**07/08 21:06:03Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/8/2020_9:06:03_PM) | [**07/08 20:45:49Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/8/2020_8:45:49_PM) | [**07/08 20:35:59Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/8/2020_8:35:59_PM) |
| [**07/08 20:35:38Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/8/2020_8:35:38_PM) | [**07/08 20:31:30Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/8/2020_8:31:30_PM) | [**07/08 20:24:00Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/8/2020_8:24:00_PM) | [**07/08 20:14:35Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/8/2020_8:14:35_PM) | [**07/08 20:09:28Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/8/2020_8:09:28_PM) | [**07/08 20:04:35Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/8/2020_8:04:35_PM) | [**07/08 20:04:15Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/8/2020_8:04:15_PM) | [**07/08 20:00:09Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/8/2020_8:00:09_PM) |
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| [**07/08 18:58:48Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/8/2020_6:58:48_PM) | [**07/08 18:50:17Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/8/2020_6:50:17_PM) | [**07/08 18:45:50Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/8/2020_6:45:50_PM) | [**07/08 18:45:27Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/8/2020_6:45:27_PM) | [**07/08 18:36:03Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/8/2020_6:36:03_PM) | [**07/08 18:35:43Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/8/2020_6:35:43_PM) | [**07/08 18:31:26Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/8/2020_6:31:26_PM) | [**07/08 18:25:56Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/8/2020_6:25:56_PM) |
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| [**07/07 14:45:53Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/7/2020_2:45:53_PM) | [**07/07 14:43:13Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/7/2020_2:43:13_PM) | [**07/07 14:42:54Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/7/2020_2:42:54_PM) | [**07/07 14:22:54Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/7/2020_2:22:54_PM) | [**07/07 14:17:24Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/7/2020_2:17:24_PM) | [**07/07 13:56:43Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/7/2020_1:56:43_PM) | [**07/07 13:51:12Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/7/2020_1:51:12_PM) | [**07/07 13:46:06Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/7/2020_1:46:06_PM) |
| [**07/07 13:45:54Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/7/2020_1:45:54_PM) | [**07/07 13:35:05Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/7/2020_1:35:05_PM) | [**07/07 12:59:48Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/7/2020_12:59:48_PM) | [**07/07 12:45:54Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/7/2020_12:45:54_PM) | [**07/07 11:45:54Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/7/2020_11:45:54_AM) | [**07/07 11:40:31Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/7/2020_11:40:31_AM) | [**07/07 11:14:55Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/7/2020_11:14:55_AM) | [**07/07 10:45:53Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/7/2020_10:45:53_AM) |
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| [**07/07 08:45:54Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/7/2020_8:45:54_AM) | [**07/07 08:32:16Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/7/2020_8:32:16_AM) | [**07/07 08:07:04Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/7/2020_8:07:04_AM) | [**07/07 07:45:55Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/7/2020_7:45:55_AM) | [**07/07 07:44:57Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/7/2020_7:44:57_AM) | [**07/07 06:45:54Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/7/2020_6:45:54_AM) | [**07/07 06:24:44Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/7/2020_6:24:44_AM) | [**07/07 06:15:05Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/7/2020_6:15:05_AM) |
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| [**07/06 07:45:58Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/6/2020_7:45:58_AM) | [**07/06 06:45:58Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/6/2020_6:45:58_AM) | [**07/06 05:45:58Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/6/2020_5:45:58_AM) | [**07/06 04:45:58Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/6/2020_4:45:58_AM) | [**07/06 03:45:59Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/6/2020_3:45:59_AM) | [**07/06 03:37:08Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/6/2020_3:37:08_AM) | [**07/06 03:26:27Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/6/2020_3:26:27_AM) | [**07/06 02:49:26Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/6/2020_2:49:26_AM) |
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| [**07/03 04:25:18Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/3/2020_4:25:18_AM) | [**07/03 04:20:22Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/3/2020_4:20:22_AM) | [**07/03 03:46:08Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/3/2020_3:46:08_AM) | [**07/03 03:08:25Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/3/2020_3:08:25_AM) | [**07/03 02:59:29Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/3/2020_2:59:29_AM) | [**07/03 02:55:14Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/3/2020_2:55:14_AM) | [**07/03 02:46:08Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/3/2020_2:46:08_AM) | [**07/03 02:45:30Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/3/2020_2:45:30_AM) |
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| [**07/03 01:38:03Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/3/2020_1:38:03_AM) | [**07/03 01:12:23Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/3/2020_1:12:23_AM) | [**07/03 01:12:03Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/3/2020_1:12:03_AM) | [**07/03 01:07:15Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/3/2020_1:07:15_AM) | [**07/03 01:01:35Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/3/2020_1:01:35_AM) | [**07/03 00:46:10Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/3/2020_12:46:10_AM) | [**07/03 00:29:07Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/3/2020_12:29:07_AM) | [**07/03 00:13:06Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/3/2020_12:13:06_AM) |
| [**07/03 00:02:05Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/3/2020_12:02:05_AM) | [**07/02 23:46:10Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/2/2020_11:46:10_PM) | [**07/02 23:37:00Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/2/2020_11:37:00_PM) | [**07/02 23:25:59Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/2/2020_11:25:59_PM) | [**07/02 23:05:19Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/2/2020_11:05:19_PM) | [**07/02 22:46:10Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/2/2020_10:46:10_PM) | [**07/02 22:43:19Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/2/2020_10:43:19_PM) | [**07/02 22:27:57Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/2/2020_10:27:57_PM) |
| [**07/02 22:22:25Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/2/2020_10:22:25_PM) | [**07/02 22:17:25Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/2/2020_10:17:25_PM) | [**07/02 22:17:06Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/2/2020_10:17:06_PM) | [**07/02 22:12:33Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/2/2020_10:12:33_PM) | [**07/02 22:07:32Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/2/2020_10:07:32_PM) | [**07/02 22:07:11Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/2/2020_10:07:11_PM) | [**07/02 22:02:32Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/2/2020_10:02:32_PM) | [**07/02 21:46:10Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/2/2020_9:46:10_PM) |
| [**07/02 20:53:23Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/2/2020_8:53:23_PM) | [**07/02 20:46:10Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/2/2020_8:46:10_PM) | [**07/02 20:43:10Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/2/2020_8:43:10_PM) | [**07/02 20:38:44Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/2/2020_8:38:44_PM) | [**07/02 20:33:16Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/2/2020_8:33:16_PM) | [**07/02 20:28:43Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/2/2020_8:28:43_PM) | [**07/02 20:23:27Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/2/2020_8:23:27_PM) | [**07/02 20:23:07Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/2/2020_8:23:07_PM) |
| [**07/02 20:13:05Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/2/2020_8:13:05_PM) | [**07/02 20:07:58Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/2/2020_8:07:58_PM) | [**07/02 19:57:51Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/2/2020_7:57:51_PM) | [**07/02 19:57:31Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/2/2020_7:57:31_PM) | [**07/02 19:48:26Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/2/2020_7:48:26_PM) | [**07/02 19:48:05Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/2/2020_7:48:05_PM) | [**07/02 19:46:10Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/2/2020_7:46:10_PM) | [**07/02 19:11:06Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/2/2020_7:11:06_PM) |
| [**07/02 18:46:11Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/2/2020_6:46:11_PM) | [**07/02 17:46:11Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/2/2020_5:46:11_PM) | [**07/02 16:46:10Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/2/2020_4:46:10_PM) | [**07/02 16:30:05Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/2/2020_4:30:05_PM) | [**07/02 16:16:36Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/2/2020_4:16:36_PM) | [**07/02 16:10:06Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/2/2020_4:10:06_PM) | [**07/02 16:04:10Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/2/2020_4:04:10_PM) | [**07/02 15:52:49Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/2/2020_3:52:49_PM) |
| [**07/02 15:52:27Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/2/2020_3:52:27_PM) | [**07/02 15:46:11Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/2/2020_3:46:11_PM) | [**07/02 15:29:57Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/2/2020_3:29:57_PM) | [**07/02 15:29:35Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/2/2020_3:29:35_PM) | [**07/02 15:11:57Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/2/2020_3:11:57_PM) | [**07/02 14:47:38Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/2/2020_2:47:38_PM) | [**07/02 14:47:15Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/2/2020_2:47:15_PM) | [**07/02 14:46:11Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/2/2020_2:46:11_PM) |
| [**07/02 14:15:20Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/2/2020_2:15:20_PM) | [**07/02 13:46:11Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/2/2020_1:46:11_PM) | [**07/02 12:46:11Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/2/2020_12:46:11_PM) | [**07/02 12:16:51Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/2/2020_12:16:51_PM) | [**07/02 11:49:51Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/2/2020_11:49:51_AM) | [**07/02 11:49:29Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/2/2020_11:49:29_AM) | [**07/02 11:46:12Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/2/2020_11:46:12_AM) | [**07/02 11:34:10Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/2/2020_11:34:10_AM) |
| [**07/02 11:27:02Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/2/2020_11:27:02_AM) | [**07/02 11:14:00Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/2/2020_11:14:00_AM) | [**07/02 11:07:37Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/2/2020_11:07:37_AM) | [**07/02 11:07:15Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/2/2020_11:07:15_AM) | [**07/02 11:01:28Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/2/2020_11:01:28_AM) | [**07/02 11:01:06Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/2/2020_11:01:06_AM) | [**07/02 10:55:06Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/2/2020_10:55:06_AM) | [**07/02 10:48:28Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/2/2020_10:48:28_AM) |
| [**07/02 10:48:06Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/2/2020_10:48:06_AM) | [**07/02 10:46:11Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/2/2020_10:46:11_AM) | [**07/02 10:42:36Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/2/2020_10:42:36_AM) | [**07/02 09:46:11Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/2/2020_9:46:11_AM) | [**07/02 09:33:05Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/2/2020_9:33:05_AM) | [**07/02 08:46:12Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/2/2020_8:46:12_AM) | [**07/02 07:46:11Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/2/2020_7:46:11_AM) | [**07/02 06:46:13Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/2/2020_6:46:13_AM) |
| [**07/02 05:46:13Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/2/2020_5:46:13_AM) | [**07/02 04:46:13Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/2/2020_4:46:13_AM) | [**07/02 03:46:13Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/2/2020_3:46:13_AM) | [**07/02 03:24:29Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/2/2020_3:24:29_AM) | [**07/02 03:24:03Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/2/2020_3:24:03_AM) | [**07/02 03:19:07Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/2/2020_3:19:07_AM) | [**07/02 02:46:13Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/2/2020_2:46:13_AM) | [**07/02 01:46:13Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/2/2020_1:46:13_AM) |
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| [**07/01 06:54:17Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/1/2020_6:54:17_AM) | [**07/01 06:50:46Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/1/2020_6:50:46_AM) | [**07/01 06:46:15Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/1/2020_6:46:15_AM) | [**07/01 05:46:16Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/1/2020_5:46:16_AM) | [**07/01 05:30:36Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/1/2020_5:30:36_AM) | [**07/01 05:30:15Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/1/2020_5:30:15_AM) | [**07/01 05:26:22Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/1/2020_5:26:22_AM) | [**07/01 05:00:32Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/1/2020_5:00:32_AM) |
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| [**07/01 01:45:43Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/1/2020_1:45:43_AM) | [**07/01 00:46:17Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/1/2020_12:46:17_AM) | [**07/01 00:34:05Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/1/2020_12:34:05_AM) | [**07/01 00:03:22Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=7/1/2020_12:03:22_AM) | [**06/30 23:58:26Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/30/2020_11:58:26_PM) | [**06/30 23:52:56Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/30/2020_11:52:56_PM) | [**06/30 23:47:30Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/30/2020_11:47:30_PM) | [**06/30 23:46:17Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/30/2020_11:46:17_PM) |
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| [**06/30 20:46:17Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/30/2020_8:46:17_PM) | [**06/30 20:13:42Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/30/2020_8:13:42_PM) | [**06/30 20:10:12Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/30/2020_8:10:12_PM) | [**06/30 19:46:18Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/30/2020_7:46:18_PM) | [**06/30 18:46:18Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/30/2020_6:46:18_PM) | [**06/30 17:46:17Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/30/2020_5:46:17_PM) | [**06/30 16:56:26Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/30/2020_4:56:26_PM) | [**06/30 16:56:05Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/30/2020_4:56:05_PM) |
| [**06/30 16:52:20Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/30/2020_4:52:20_PM) | [**06/30 16:46:18Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/30/2020_4:46:18_PM) | [**06/30 15:46:18Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/30/2020_3:46:18_PM) | [**06/30 14:46:17Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/30/2020_2:46:17_PM) | [**06/30 13:46:18Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/30/2020_1:46:18_PM) | [**06/30 12:46:18Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/30/2020_12:46:18_PM) | [**06/30 11:46:18Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/30/2020_11:46:18_AM) | [**06/30 10:46:19Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/30/2020_10:46:19_AM) |
| [**06/30 09:46:19Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/30/2020_9:46:19_AM) | [**06/30 08:57:04Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/30/2020_8:57:04_AM) | [**06/30 08:46:19Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/30/2020_8:46:19_AM) | [**06/30 07:46:19Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/30/2020_7:46:19_AM) | [**06/30 06:46:20Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/30/2020_6:46:20_AM) | [**06/30 05:46:20Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/30/2020_5:46:20_AM) | [**06/30 05:06:57Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/30/2020_5:06:57_AM) | [**06/30 05:03:04Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/30/2020_5:03:04_AM) |
| [**06/30 04:46:19Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/30/2020_4:46:19_AM) | [**06/30 04:13:37Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/30/2020_4:13:37_AM) | [**06/30 03:46:20Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/30/2020_3:46:20_AM) | [**06/30 02:59:01Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/30/2020_2:59:01_AM) | [**06/30 02:46:19Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/30/2020_2:46:19_AM) | [**06/30 02:14:15Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/30/2020_2:14:15_AM) | [**06/30 02:10:07Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/30/2020_2:10:07_AM) | [**06/30 01:55:48Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/30/2020_1:55:48_AM) |
| [**06/30 01:46:39Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/30/2020_1:46:39_AM) | [**06/30 01:46:19Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/30/2020_1:46:19_AM) | [**06/30 00:46:20Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/30/2020_12:46:20_AM) | [**06/29 23:46:21Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/29/2020_11:46:21_PM) | [**06/29 23:20:17Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/29/2020_11:20:17_PM) | [**06/29 23:16:15Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/29/2020_11:16:15_PM) | [**06/29 22:46:20Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/29/2020_10:46:20_PM) | [**06/29 22:21:01Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/29/2020_10:21:01_PM) |
| [**06/29 22:17:41Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/29/2020_10:17:41_PM) | [**06/29 22:14:07Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/29/2020_10:14:07_PM) | [**06/29 21:46:20Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/29/2020_9:46:20_PM) | [**06/29 20:46:22Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/29/2020_8:46:22_PM) | [**06/29 20:40:54Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/29/2020_8:40:54_PM) | [**06/29 20:36:11Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/29/2020_8:36:11_PM) | [**06/29 20:31:57Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/29/2020_8:31:57_PM) | [**06/29 20:27:30Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/29/2020_8:27:30_PM) |
| [**06/29 20:18:55Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/29/2020_8:18:55_PM) | [**06/29 20:15:13Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/29/2020_8:15:13_PM) | [**06/29 20:10:52Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/29/2020_8:10:52_PM) | [**06/29 20:06:46Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/29/2020_8:06:46_PM) | [**06/29 20:02:21Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/29/2020_8:02:21_PM) | [**06/29 19:58:49Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/29/2020_7:58:49_PM) | [**06/29 19:47:00Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/29/2020_7:47:00_PM) | [**06/29 19:46:21Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/29/2020_7:46:21_PM) |
| [**06/29 19:32:05Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/29/2020_7:32:05_PM) | [**06/29 19:28:47Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/29/2020_7:28:47_PM) | [**06/29 19:19:00Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/29/2020_7:19:00_PM) | [**06/29 19:15:54Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/29/2020_7:15:54_PM) | [**06/29 18:46:22Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/29/2020_6:46:22_PM) | [**06/29 17:58:35Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/29/2020_5:58:35_PM) | [**06/29 17:46:22Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/29/2020_5:46:22_PM) | [**06/29 16:46:22Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/29/2020_4:46:22_PM) |
| [**06/29 15:46:22Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/29/2020_3:46:22_PM) | [**06/29 14:46:22Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/29/2020_2:46:22_PM) | [**06/29 13:46:21Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/29/2020_1:46:21_PM) | [**06/29 12:46:22Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/29/2020_12:46:22_PM) | [**06/29 11:52:47Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/29/2020_11:52:47_AM) | [**06/29 11:46:23Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/29/2020_11:46:23_AM) | [**06/29 10:46:22Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/29/2020_10:46:22_AM) | [**06/29 09:46:23Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/29/2020_9:46:23_AM) |
| [**06/29 08:46:23Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/29/2020_8:46:23_AM) | [**06/29 08:34:00Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/29/2020_8:34:00_AM) | [**06/29 08:30:27Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/29/2020_8:30:27_AM) | [**06/29 07:46:23Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/29/2020_7:46:23_AM) | [**06/29 06:46:22Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/29/2020_6:46:22_AM) | [**06/29 05:46:23Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/29/2020_5:46:23_AM) | [**06/29 04:46:24Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/29/2020_4:46:24_AM) | [**06/29 03:46:24Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/29/2020_3:46:24_AM) |
| [**06/29 03:22:21Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/29/2020_3:22:21_AM) | [**06/29 03:19:27Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/29/2020_3:19:27_AM) | [**06/29 03:15:34Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/29/2020_3:15:34_AM) | [**06/29 02:46:24Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/29/2020_2:46:24_AM) | [**06/29 02:08:38Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/29/2020_2:08:38_AM) | [**06/29 02:05:28Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/29/2020_2:05:28_AM) | [**06/29 01:46:24Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/29/2020_1:46:24_AM) | [**06/29 01:39:37Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/29/2020_1:39:37_AM) |
| [**06/29 01:35:52Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/29/2020_1:35:52_AM) | [**06/29 01:32:14Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/29/2020_1:32:14_AM) | [**06/29 01:28:08Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/29/2020_1:28:08_AM) | [**06/29 01:23:51Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/29/2020_1:23:51_AM) | [**06/29 01:20:18Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/29/2020_1:20:18_AM) | [**06/29 01:16:00Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/29/2020_1:16:00_AM) | [**06/29 01:11:35Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/29/2020_1:11:35_AM) | [**06/29 01:08:10Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/29/2020_1:08:10_AM) |
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| [**06/28 07:32:27Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/28/2020_7:32:27_AM) | [**06/28 07:18:00Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/28/2020_7:18:00_AM) | [**06/28 07:13:28Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/28/2020_7:13:28_AM) | [**06/28 06:46:27Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/28/2020_6:46:27_AM) | [**06/28 06:44:00Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/28/2020_6:44:00_AM) | [**06/28 06:39:46Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/28/2020_6:39:46_AM) | [**06/28 06:05:53Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/28/2020_6:05:53_AM) | [**06/28 06:01:39Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/28/2020_6:01:39_AM) |
| [**06/28 05:46:27Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/28/2020_5:46:27_AM) | [**06/28 04:55:49Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/28/2020_4:55:49_AM) | [**06/28 04:51:35Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/28/2020_4:51:35_AM) | [**06/28 04:46:26Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/28/2020_4:46:26_AM) | [**06/28 04:46:00Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/28/2020_4:46:00_AM) | [**06/28 04:41:58Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/28/2020_4:41:58_AM) | [**06/28 04:27:11Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/28/2020_4:27:11_AM) | [**06/28 04:24:16Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/28/2020_4:24:16_AM) |
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| [**06/26 23:37:58Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/26/2020_11:37:58_PM) | [**06/26 22:54:08Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/26/2020_10:54:08_PM) | [**06/26 22:46:32Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/26/2020_10:46:32_PM) | [**06/26 22:45:23Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/26/2020_10:45:23_PM) | [**06/26 22:41:33Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/26/2020_10:41:33_PM) | [**06/26 22:20:24Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/26/2020_10:20:24_PM) | [**06/26 21:46:32Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/26/2020_9:46:32_PM) | [**06/26 21:44:47Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/26/2020_9:44:47_PM) |
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| [**06/26 07:09:10Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/26/2020_7:09:10_AM) | [**06/26 06:46:34Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/26/2020_6:46:34_AM) | [**06/26 06:20:59Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/26/2020_6:20:59_AM) | [**06/26 05:46:34Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/26/2020_5:46:34_AM) | [**06/26 04:46:33Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/26/2020_4:46:33_AM) | [**06/26 03:46:35Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/26/2020_3:46:35_AM) | [**06/26 02:46:34Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/26/2020_2:46:34_AM) | [**06/26 01:46:35Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/26/2020_1:46:35_AM) |
| [**06/26 00:46:35Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/26/2020_12:46:35_AM) | [**06/25 23:46:35Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/25/2020_11:46:35_PM) | [**06/25 22:46:35Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/25/2020_10:46:35_PM) | [**06/25 21:46:35Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/25/2020_9:46:35_PM) | [**06/25 20:46:35Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/25/2020_8:46:35_PM) | [**06/25 19:46:35Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/25/2020_7:46:35_PM) | [**06/25 19:21:57Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/25/2020_7:21:57_PM) | [**06/25 19:12:02Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/25/2020_7:12:02_PM) |
| [**06/25 19:04:54Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/25/2020_7:04:54_PM) | [**06/25 19:01:59Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/25/2020_7:01:59_PM) | [**06/25 18:58:19Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/25/2020_6:58:19_PM) | [**06/25 18:46:36Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/25/2020_6:46:36_PM) | [**06/25 17:49:59Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/25/2020_5:49:59_PM) | [**06/25 17:46:36Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/25/2020_5:46:36_PM) | [**06/25 17:38:17Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/25/2020_5:38:17_PM) | [**06/25 17:37:57Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/25/2020_5:37:57_PM) |
| [**06/25 17:34:11Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/25/2020_5:34:11_PM) | [**06/25 17:29:52Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/25/2020_5:29:52_PM) | [**06/25 17:25:23Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/25/2020_5:25:23_PM) | [**06/25 17:21:51Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/25/2020_5:21:51_PM) | [**06/25 16:46:36Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/25/2020_4:46:36_PM) | [**06/25 15:46:35Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/25/2020_3:46:35_PM) | [**06/25 15:04:11Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/25/2020_3:04:11_PM) | [**06/25 15:00:34Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/25/2020_3:00:34_PM) |
| [**06/25 14:46:35Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/25/2020_2:46:35_PM) | [**06/25 14:44:26Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/25/2020_2:44:26_PM) | [**06/25 14:32:30Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/25/2020_2:32:30_PM) | [**06/25 14:10:57Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/25/2020_2:10:57_PM) | [**06/25 13:53:30Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/25/2020_1:53:30_PM) | [**06/25 13:50:36Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/25/2020_1:50:36_PM) | [**06/25 13:46:36Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/25/2020_1:46:36_PM) | [**06/25 12:46:36Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/25/2020_12:46:36_PM) |
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| [**06/25 10:40:47Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/25/2020_10:40:47_AM) | [**06/25 10:33:08Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/25/2020_10:33:08_AM) | [**06/25 10:24:36Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/25/2020_10:24:36_AM) | [**06/25 09:46:36Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/25/2020_9:46:36_AM) | [**06/25 09:34:35Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/25/2020_9:34:35_AM) | [**06/25 09:30:07Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/25/2020_9:30:07_AM) | [**06/25 09:25:15Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/25/2020_9:25:15_AM) | [**06/25 09:21:23Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/25/2020_9:21:23_AM) |
| [**06/25 09:16:59Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/25/2020_9:16:59_AM) | [**06/25 08:56:50Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/25/2020_8:56:50_AM) | [**06/25 08:46:37Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/25/2020_8:46:37_AM) | [**06/25 07:49:30Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/25/2020_7:49:30_AM) | [**06/25 07:46:37Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/25/2020_7:46:37_AM) | [**06/25 07:44:52Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/25/2020_7:44:52_AM) | [**06/25 07:41:24Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/25/2020_7:41:24_AM) | [**06/25 07:36:53Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/25/2020_7:36:53_AM) |
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| [**06/25 04:24:23Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/25/2020_4:24:23_AM) | [**06/25 03:46:38Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/25/2020_3:46:38_AM) | [**06/25 03:31:08Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/25/2020_3:31:08_AM) | [**06/25 03:18:15Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/25/2020_3:18:15_AM) | [**06/25 03:17:55Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/25/2020_3:17:55_AM) | [**06/25 03:04:52Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/25/2020_3:04:52_AM) | [**06/25 03:04:32Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/25/2020_3:04:32_AM) | [**06/25 02:55:27Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/25/2020_2:55:27_AM) |
| [**06/25 02:46:38Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/25/2020_2:46:38_AM) | [**06/25 02:43:58Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/25/2020_2:43:58_AM) | [**06/25 02:22:32Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/25/2020_2:22:32_AM) | [**06/25 02:11:53Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/25/2020_2:11:53_AM) | [**06/25 01:55:22Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/25/2020_1:55:22_AM) | [**06/25 01:46:37Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/25/2020_1:46:37_AM) | [**06/25 00:58:19Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/25/2020_12:58:19_AM) | [**06/25 00:46:38Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/25/2020_12:46:38_AM) |
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| [**06/24 22:46:37Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/24/2020_10:46:37_PM) | [**06/24 22:42:02Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/24/2020_10:42:02_PM) | [**06/24 22:32:09Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/24/2020_10:32:09_PM) | [**06/24 22:27:21Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/24/2020_10:27:21_PM) | [**06/24 22:22:11Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/24/2020_10:22:11_PM) | [**06/24 22:17:55Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/24/2020_10:17:55_PM) | [**06/24 22:13:15Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/24/2020_10:13:15_PM) | [**06/24 22:09:14Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/24/2020_10:09:14_PM) |
| [**06/24 21:46:40Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/24/2020_9:46:40_PM) | [**06/24 21:32:07Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/24/2020_9:32:07_PM) | [**06/24 21:28:16Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/24/2020_9:28:16_PM) | [**06/24 20:46:38Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/24/2020_8:46:38_PM) | [**06/24 20:28:59Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/24/2020_8:28:59_PM) | [**06/24 20:12:53Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/24/2020_8:12:53_PM) | [**06/24 19:58:59Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/24/2020_7:58:59_PM) | [**06/24 19:53:51Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/24/2020_7:53:51_PM) |
| [**06/24 19:49:35Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/24/2020_7:49:35_PM) | [**06/24 19:46:39Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/24/2020_7:46:39_PM) | [**06/24 19:35:54Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/24/2020_7:35:54_PM) | [**06/24 19:35:34Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/24/2020_7:35:34_PM) | [**06/24 19:26:28Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/24/2020_7:26:28_PM) | [**06/24 19:21:58Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/24/2020_7:21:58_PM) | [**06/24 19:17:06Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/24/2020_7:17:06_PM) | [**06/24 18:50:45Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/24/2020_6:50:45_PM) |
| [**06/24 18:46:39Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/24/2020_6:46:39_PM) | [**06/24 18:44:48Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/24/2020_6:44:48_PM) | [**06/24 18:26:12Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/24/2020_6:26:12_PM) | [**06/24 18:23:02Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/24/2020_6:23:02_PM) | [**06/24 17:46:38Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/24/2020_5:46:38_PM) | [**06/24 16:46:38Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/24/2020_4:46:38_PM) | [**06/24 16:42:49Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/24/2020_4:42:49_PM) | [**06/24 16:39:44Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/24/2020_4:39:44_PM) |
| [**06/24 15:46:39Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/24/2020_3:46:39_PM) | [**06/24 14:46:39Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/24/2020_2:46:39_PM) | [**06/24 13:46:39Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/24/2020_1:46:39_PM) | [**06/24 12:46:39Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/24/2020_12:46:39_PM) | [**06/24 11:46:39Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/24/2020_11:46:39_AM) | [**06/24 10:46:39Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/24/2020_10:46:39_AM) | [**06/24 10:19:21Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/24/2020_10:19:21_AM) | [**06/24 09:46:40Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/24/2020_9:46:40_AM) |
| [**06/24 08:46:40Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/24/2020_8:46:40_AM) | [**06/24 07:46:41Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/24/2020_7:46:41_AM) | [**06/24 06:46:41Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/24/2020_6:46:41_AM) | [**06/24 05:46:41Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/24/2020_5:46:41_AM) | [**06/24 04:46:41Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/24/2020_4:46:41_AM) | [**06/24 03:46:41Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/24/2020_3:46:41_AM) | [**06/24 03:34:05Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/24/2020_3:34:05_AM) | [**06/24 03:29:46Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/24/2020_3:29:46_AM) |
| [**06/24 03:24:38Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/24/2020_3:24:38_AM) | [**06/24 02:50:27Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/24/2020_2:50:27_AM) | [**06/24 02:46:41Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/24/2020_2:46:41_AM) | [**06/24 02:22:33Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/24/2020_2:22:33_AM) | [**06/24 01:46:41Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/24/2020_1:46:41_AM) | [**06/24 01:44:03Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/24/2020_1:44:03_AM) | [**06/24 01:13:04Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/24/2020_1:13:04_AM) | [**06/24 01:07:35Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/24/2020_1:07:35_AM) |
| [**06/24 01:02:29Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/24/2020_1:02:29_AM) | [**06/24 00:56:59Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/24/2020_12:56:59_AM) | [**06/24 00:46:42Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/24/2020_12:46:42_AM) | [**06/24 00:36:13Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/24/2020_12:36:13_AM) | [**06/24 00:25:13Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/24/2020_12:25:13_AM) | [**06/24 00:19:52Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/24/2020_12:19:52_AM) | [**06/24 00:08:50Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/24/2020_12:08:50_AM) | [**06/23 23:58:16Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/23/2020_11:58:16_PM) |
| [**06/23 23:52:45Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/23/2020_11:52:45_PM) | [**06/23 23:47:31Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/23/2020_11:47:31_PM) | [**06/23 23:46:42Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/23/2020_11:46:42_PM) | [**06/23 23:40:46Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/23/2020_11:40:46_PM) | [**06/23 23:19:51Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/23/2020_11:19:51_PM) | [**06/23 23:08:32Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/23/2020_11:08:32_PM) | [**06/23 22:46:42Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/23/2020_10:46:42_PM) | [**06/23 22:23:04Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/23/2020_10:23:04_PM) |
| [**06/23 22:17:34Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/23/2020_10:17:34_PM) | [**06/23 21:57:20Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/23/2020_9:57:20_PM) | [**06/23 21:52:20Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/23/2020_9:52:20_PM) | [**06/23 21:52:00Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/23/2020_9:52:00_PM) | [**06/23 21:47:34Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/23/2020_9:47:34_PM) | [**06/23 21:46:42Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/23/2020_9:46:42_PM) | [**06/23 21:37:06Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/23/2020_9:37:06_PM) | [**06/23 21:31:50Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/23/2020_9:31:50_PM) |
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| [**06/23 16:53:04Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/23/2020_4:53:04_PM) | [**06/23 16:48:51Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/23/2020_4:48:51_PM) | [**06/23 16:46:42Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/23/2020_4:46:42_PM) | [**06/23 16:44:04Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/23/2020_4:44:04_PM) | [**06/23 16:39:32Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/23/2020_4:39:32_PM) | [**06/23 15:46:43Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/23/2020_3:46:43_PM) | [**06/23 15:12:55Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/23/2020_3:12:55_PM) | [**06/23 15:12:34Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/23/2020_3:12:34_PM) |
| [**06/23 15:08:48Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/23/2020_3:08:48_PM) | [**06/23 14:46:43Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/23/2020_2:46:43_PM) | [**06/23 13:46:44Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/23/2020_1:46:44_PM) | [**06/23 12:46:43Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/23/2020_12:46:43_PM) | [**06/23 11:46:43Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/23/2020_11:46:43_AM) | [**06/23 10:46:43Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/23/2020_10:46:43_AM) | [**06/23 09:46:43Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/23/2020_9:46:43_AM) | [**06/23 08:46:43Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/23/2020_8:46:43_AM) |
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| [**06/20 21:02:52Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/20/2020_9:02:52_PM) | [**06/20 21:02:32Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/20/2020_9:02:32_PM) | [**06/20 20:58:32Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/20/2020_8:58:32_PM) | [**06/20 20:53:39Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/20/2020_8:53:39_PM) | [**06/20 20:46:53Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/20/2020_8:46:53_PM) | [**06/20 20:44:56Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/20/2020_8:44:56_PM) | [**06/20 20:40:40Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/20/2020_8:40:40_PM) | [**06/20 20:35:51Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/20/2020_8:35:51_PM) |
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| [**06/20 06:10:28Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/20/2020_6:10:28_AM) | [**06/20 06:05:07Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/20/2020_6:05:07_AM) | [**06/20 05:59:36Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/20/2020_5:59:36_AM) | [**06/20 05:46:54Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/20/2020_5:46:54_AM) | [**06/20 04:46:54Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/20/2020_4:46:54_AM) | [**06/20 04:23:26Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/20/2020_4:23:26_AM) | [**06/20 04:18:18Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/20/2020_4:18:18_AM) | [**06/20 04:17:59Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/20/2020_4:17:59_AM) |
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| [**06/20 03:02:05Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/20/2020_3:02:05_AM) | [**06/20 02:57:59Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/20/2020_2:57:59_AM) | [**06/20 02:46:56Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/20/2020_2:46:56_AM) | [**06/20 02:40:59Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/20/2020_2:40:59_AM) | [**06/20 02:40:39Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/20/2020_2:40:39_AM) | [**06/20 02:36:40Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/20/2020_2:36:40_AM) | [**06/20 02:19:11Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/20/2020_2:19:11_AM) | [**06/20 02:18:51Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/20/2020_2:18:51_AM) |
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| [**06/19 06:46:59Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/19/2020_6:46:59_AM) | [**06/19 06:41:50Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/19/2020_6:41:50_AM) | [**06/19 06:36:20Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/19/2020_6:36:20_AM) | [**06/19 05:46:58Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/19/2020_5:46:58_AM) | [**06/19 05:08:52Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/19/2020_5:08:52_AM) | [**06/19 04:57:51Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/19/2020_4:57:51_AM) | [**06/19 04:46:58Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/19/2020_4:46:58_AM) | [**06/19 03:46:59Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/19/2020_3:46:59_AM) |
| [**06/19 03:30:22Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/19/2020_3:30:22_AM) | [**06/19 02:46:59Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/19/2020_2:46:59_AM) | [**06/19 01:46:59Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/19/2020_1:46:59_AM) | [**06/19 01:08:56Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/19/2020_1:08:56_AM) | [**06/19 01:02:43Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/19/2020_1:02:43_AM) | [**06/19 01:02:24Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/19/2020_1:02:24_AM) | [**06/19 00:56:42Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/19/2020_12:56:42_AM) | [**06/19 00:50:29Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/19/2020_12:50:29_AM) |
| [**06/19 00:46:59Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/19/2020_12:46:59_AM) | [**06/19 00:44:10Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/19/2020_12:44:10_AM) | [**06/19 00:43:50Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/19/2020_12:43:50_AM) | [**06/19 00:40:13Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/19/2020_12:40:13_AM) | [**06/19 00:16:19Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/19/2020_12:16:19_AM) | [**06/19 00:12:03Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/19/2020_12:12:03_AM) | [**06/19 00:08:40Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/19/2020_12:08:40_AM) | [**06/19 00:04:23Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/19/2020_12:04:23_AM) |
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| [**06/13 11:05:28Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/13/2020_11:05:28_AM) | [**06/13 10:47:18Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/13/2020_10:47:18_AM) | [**06/13 09:47:19Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/13/2020_9:47:19_AM) | [**06/13 08:47:19Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/13/2020_8:47:19_AM) | [**06/13 07:47:20Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/13/2020_7:47:20_AM) | [**06/13 06:47:19Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/13/2020_6:47:19_AM) | [**06/13 05:47:20Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/13/2020_5:47:20_AM) | [**06/13 05:25:07Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/13/2020_5:25:07_AM) |
| [**06/13 05:13:24Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/13/2020_5:13:24_AM) | [**06/13 05:13:05Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/13/2020_5:13:05_AM) | [**06/13 05:09:19Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/13/2020_5:09:19_AM) | [**06/13 05:04:23Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/13/2020_5:04:23_AM) | [**06/13 05:00:53Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/13/2020_5:00:53_AM) | [**06/13 04:47:21Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/13/2020_4:47:21_AM) | [**06/13 03:47:19Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/13/2020_3:47:19_AM) | [**06/13 02:48:16Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/13/2020_2:48:16_AM) |
| [**06/13 02:47:20Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/13/2020_2:47:20_AM) | [**06/13 02:44:46Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/13/2020_2:44:46_AM) | [**06/13 01:47:20Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/13/2020_1:47:20_AM) | [**06/13 00:47:20Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/13/2020_12:47:20_AM) | [**06/13 00:34:08Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/13/2020_12:34:08_AM) | [**06/13 00:05:45Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/13/2020_12:05:45_AM) | [**06/13 00:05:26Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/13/2020_12:05:26_AM) | [**06/12 23:52:35Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/12/2020_11:52:35_PM) |
| [**06/12 23:52:16Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/12/2020_11:52:16_PM) | [**06/12 23:47:55Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/12/2020_11:47:55_PM) | [**06/12 23:47:20Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/12/2020_11:47:20_PM) | [**06/12 23:43:42Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/12/2020_11:43:42_PM) | [**06/12 23:43:21Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/12/2020_11:43:21_PM) | [**06/12 23:28:52Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/12/2020_11:28:52_PM) | [**06/12 23:17:50Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/12/2020_11:17:50_PM) | [**06/12 22:47:20Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/12/2020_10:47:20_PM) |
| [**06/12 22:36:39Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/12/2020_10:36:39_PM) | [**06/12 21:47:21Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/12/2020_9:47:21_PM) | [**06/12 21:47:03Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/12/2020_9:47:03_PM) | [**06/12 20:47:22Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/12/2020_8:47:22_PM) | [**06/12 20:39:26Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/12/2020_8:39:26_PM) | [**06/12 20:11:53Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/12/2020_8:11:53_PM) | [**06/12 19:55:51Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/12/2020_7:55:51_PM) | [**06/12 19:47:22Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/12/2020_7:47:22_PM) |
| [**06/12 19:44:49Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/12/2020_7:44:49_PM) | [**06/12 18:47:21Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/12/2020_6:47:21_PM) | [**06/12 17:53:16Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/12/2020_5:53:16_PM) | [**06/12 17:47:45Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/12/2020_5:47:45_PM) | [**06/12 17:47:22Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/12/2020_5:47:22_PM) | [**06/12 17:21:29Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/12/2020_5:21:29_PM) | [**06/12 17:02:58Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/12/2020_5:02:58_PM) | [**06/12 16:57:09Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/12/2020_4:57:09_PM) |
| [**06/12 16:52:12Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/12/2020_4:52:12_PM) | [**06/12 16:47:22Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/12/2020_4:47:22_PM) | [**06/12 16:47:03Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/12/2020_4:47:03_PM) | [**06/12 16:46:43Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/12/2020_4:46:43_PM) | [**06/12 16:42:09Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/12/2020_4:42:09_PM) | [**06/12 16:27:23Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/12/2020_4:27:23_PM) | [**06/12 16:27:03Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/12/2020_4:27:03_PM) | [**06/12 16:22:29Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/12/2020_4:22:29_PM) |
| [**06/12 16:07:54Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/12/2020_4:07:54_PM) | [**06/12 16:07:35Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/12/2020_4:07:35_PM) | [**06/12 15:47:21Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/12/2020_3:47:21_PM) | [**06/12 14:47:22Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/12/2020_2:47:22_PM) | [**06/12 14:38:01Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/12/2020_2:38:01_PM) | [**06/12 14:32:54Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/12/2020_2:32:54_PM) | [**06/12 14:32:33Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/12/2020_2:32:33_PM) | [**06/12 14:28:06Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/12/2020_2:28:06_PM) |
| [**06/12 14:23:04Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/12/2020_2:23:04_PM) | [**06/12 14:18:31Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/12/2020_2:18:31_PM) | [**06/12 14:14:11Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/12/2020_2:14:11_PM) | [**06/12 14:13:51Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/12/2020_2:13:51_PM) | [**06/12 14:10:05Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/12/2020_2:10:05_PM) | [**06/12 14:05:18Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/12/2020_2:05:18_PM) | [**06/12 13:56:45Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/12/2020_1:56:45_PM) | [**06/12 13:48:54Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/12/2020_1:48:54_PM) |
| [**06/12 13:47:22Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/12/2020_1:47:22_PM) | [**06/12 13:25:24Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/12/2020_1:25:24_PM) | [**06/12 13:25:02Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/12/2020_1:25:02_PM) | [**06/12 13:21:30Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/12/2020_1:21:30_PM) | [**06/12 12:47:23Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/12/2020_12:47:23_PM) | [**06/12 11:47:22Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/12/2020_11:47:22_AM) | [**06/12 10:47:22Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/12/2020_10:47:22_AM) | [**06/12 09:47:23Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/12/2020_9:47:23_AM) |
| [**06/12 08:47:23Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/12/2020_8:47:23_AM) | [**06/12 07:53:54Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/12/2020_7:53:54_AM) | [**06/12 07:53:32Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/12/2020_7:53:32_AM) | [**06/12 07:49:30Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/12/2020_7:49:30_AM) | [**06/12 07:47:24Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/12/2020_7:47:24_AM) | [**06/12 07:39:42Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/12/2020_7:39:42_AM) | [**06/12 07:31:02Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/12/2020_7:31:02_AM) | [**06/12 07:17:26Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/12/2020_7:17:26_AM) |
| [**06/12 07:08:27Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/12/2020_7:08:27_AM) | [**06/12 06:47:24Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/12/2020_6:47:24_AM) | [**06/12 06:30:18Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/12/2020_6:30:18_AM) | [**06/12 06:29:58Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/12/2020_6:29:58_AM) | [**06/12 06:20:22Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/12/2020_6:20:22_AM) | [**06/12 06:15:18Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/12/2020_6:15:18_AM) | [**06/12 06:14:59Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/12/2020_6:14:59_AM) | [**06/12 06:10:41Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/12/2020_6:10:41_AM) |
| [**06/12 05:47:24Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/12/2020_5:47:24_AM) | [**06/12 05:46:17Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/12/2020_5:46:17_AM) | [**06/12 05:41:35Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/12/2020_5:41:35_AM) | [**06/12 05:41:15Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/12/2020_5:41:15_AM) | [**06/12 05:36:43Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/12/2020_5:36:43_AM) | [**06/12 05:31:25Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/12/2020_5:31:25_AM) | [**06/12 05:26:42Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/12/2020_5:26:42_AM) | [**06/12 05:26:23Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/12/2020_5:26:23_AM) |
| [**06/12 05:12:15Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/12/2020_5:12:15_AM) | [**06/12 04:55:47Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/12/2020_4:55:47_AM) | [**06/12 04:47:23Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/12/2020_4:47:23_AM) | [**06/12 04:35:10Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/12/2020_4:35:10_AM) | [**06/12 04:31:37Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/12/2020_4:31:37_AM) | [**06/12 03:47:23Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/12/2020_3:47:23_AM) | [**06/12 03:17:21Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/12/2020_3:17:21_AM) | [**06/12 03:14:07Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/12/2020_3:14:07_AM) |
| [**06/12 02:58:47Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/12/2020_2:58:47_AM) | [**06/12 02:47:24Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/12/2020_2:47:24_AM) | [**06/12 01:47:23Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/12/2020_1:47:23_AM) | [**06/12 00:47:23Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/12/2020_12:47:23_AM) | [**06/11 23:47:24Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/11/2020_11:47:24_PM) | [**06/11 22:47:24Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/11/2020_10:47:24_PM) | [**06/11 21:47:24Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/11/2020_9:47:24_PM) | [**06/11 20:47:25Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/11/2020_8:47:25_PM) |
| [**06/11 20:23:29Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/11/2020_8:23:29_PM) | [**06/11 19:53:36Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/11/2020_7:53:36_PM) | [**06/11 19:47:24Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/11/2020_7:47:24_PM) | [**06/11 19:41:32Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/11/2020_7:41:32_PM) | [**06/11 19:28:14Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/11/2020_7:28:14_PM) | [**06/11 19:27:21Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/11/2020_7:27:21_PM) | [**06/11 19:25:46Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/11/2020_7:25:46_PM) | [**06/11 19:24:13Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/11/2020_7:24:13_PM) |
| [**06/11 19:23:09Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/11/2020_7:23:09_PM) | [**06/11 19:20:03Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/11/2020_7:20:03_PM) | [**06/11 19:19:52Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/11/2020_7:19:52_PM) | [**06/11 19:19:00Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/11/2020_7:19:00_PM) | [**06/11 19:16:44Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/11/2020_7:16:44_PM) | [**06/11 18:54:59Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/11/2020_6:54:59_PM) | [**06/11 18:49:38Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/11/2020_6:49:38_PM) | [**06/11 18:47:24Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/11/2020_6:47:24_PM) |
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| [**06/11 18:16:42Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/11/2020_6:16:42_PM) | [**06/11 18:14:45Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/11/2020_6:14:45_PM) | [**06/11 18:02:40Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/11/2020_6:02:40_PM) | [**06/11 18:02:06Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/11/2020_6:02:06_PM) | [**06/11 18:01:38Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/11/2020_6:01:38_PM) | [**06/11 18:01:36Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/11/2020_6:01:36_PM) | [**06/11 18:01:27Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/11/2020_6:01:27_PM) | [**06/11 18:00:56Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/11/2020_6:00:56_PM) |
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| [**06/11 17:55:39Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/11/2020_5:55:39_PM) | [**06/11 17:55:37Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/11/2020_5:55:37_PM) | [**06/11 17:47:25Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/11/2020_5:47:25_PM) | [**06/11 17:46:02Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/11/2020_5:46:02_PM) | [**06/11 17:45:54Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/11/2020_5:45:54_PM) | [**06/11 17:45:17Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/11/2020_5:45:17_PM) | [**06/11 17:45:03Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/11/2020_5:45:03_PM) | [**06/11 17:37:26Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/11/2020_5:37:26_PM) |
| [**06/11 17:37:25Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/11/2020_5:37:25_PM) | [**06/11 17:36:26Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/11/2020_5:36:26_PM) | [**06/11 17:36:25Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/11/2020_5:36:25_PM) | [**06/11 17:36:23Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/11/2020_5:36:23_PM) | [**06/11 17:36:01Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/11/2020_5:36:01_PM) | [**06/11 17:35:30Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/11/2020_5:35:30_PM) | [**06/11 17:30:56Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/11/2020_5:30:56_PM) | [**06/11 17:30:16Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/11/2020_5:30:16_PM) |
| [**06/11 17:30:14Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/11/2020_5:30:14_PM) | [**06/11 17:30:12Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/11/2020_5:30:12_PM) | [**06/11 17:30:04Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/11/2020_5:30:04_PM) | [**06/11 17:29:57Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/11/2020_5:29:57_PM) | [**06/11 17:29:56Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/11/2020_5:29:56_PM) | [**06/11 17:26:58Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/11/2020_5:26:58_PM) | [**06/11 17:25:50Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/11/2020_5:25:50_PM) | [**06/11 17:20:10Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/11/2020_5:20:10_PM) |
| [**06/11 17:18:17Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/11/2020_5:18:17_PM) | [**06/11 17:18:12Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/11/2020_5:18:12_PM) | [**06/11 17:18:03Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/11/2020_5:18:03_PM) | [**06/11 17:18:02Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/11/2020_5:18:02_PM) | [**06/11 17:18:00Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/11/2020_5:18:00_PM) | [**06/11 17:17:25Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/11/2020_5:17:25_PM) | [**06/11 17:17:22Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/11/2020_5:17:22_PM) | [**06/11 17:17:14Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/11/2020_5:17:14_PM) |
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| [**06/04 13:47:50Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/4/2020_1:47:50_PM) | [**06/04 13:27:41Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/4/2020_1:27:41_PM) | [**06/04 13:26:43Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/4/2020_1:26:43_PM) | [**06/04 13:26:39Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/4/2020_1:26:39_PM) | [**06/04 13:26:37Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/4/2020_1:26:37_PM) | [**06/04 13:26:08Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/4/2020_1:26:08_PM) | [**06/04 13:26:07Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/4/2020_1:26:07_PM) | [**06/04 13:26:02Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/4/2020_1:26:02_PM) |
| [**06/04 13:24:00Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/4/2020_1:24:00_PM) | [**06/04 13:23:57Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/4/2020_1:23:57_PM) | [**06/04 13:23:49Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/4/2020_1:23:49_PM) | [**06/04 13:21:53Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/4/2020_1:21:53_PM) | [**06/04 13:21:42Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/4/2020_1:21:42_PM) | [**06/04 13:19:43Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/4/2020_1:19:43_PM) | [**06/04 13:19:41Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/4/2020_1:19:41_PM) | [**06/04 13:19:35Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/4/2020_1:19:35_PM) |
| [**06/04 13:17:55Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/4/2020_1:17:55_PM) | [**06/04 13:17:38Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/4/2020_1:17:38_PM) | [**06/04 13:16:59Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/4/2020_1:16:59_PM) | [**06/04 13:02:20Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/4/2020_1:02:20_PM) | [**06/04 12:57:40Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/4/2020_12:57:40_PM) | [**06/04 12:47:52Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/4/2020_12:47:52_PM) | [**06/04 12:42:07Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/4/2020_12:42:07_PM) | [**06/04 12:22:18Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/4/2020_12:22:18_PM) |
| [**06/04 12:17:57Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/4/2020_12:17:57_PM) | [**06/04 11:59:05Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/4/2020_11:59:05_AM) | [**06/04 11:47:51Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/4/2020_11:47:51_AM) | [**06/04 11:45:10Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/4/2020_11:45:10_AM) | [**06/04 11:40:23Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/4/2020_11:40:23_AM) | [**06/04 11:35:11Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/4/2020_11:35:11_AM) | [**06/04 11:29:31Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/4/2020_11:29:31_AM) | [**06/04 11:05:32Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/4/2020_11:05:32_AM) |
| [**06/04 10:59:20Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/4/2020_10:59:20_AM) | [**06/04 10:53:24Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/4/2020_10:53:24_AM) | [**06/04 10:47:52Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/4/2020_10:47:52_AM) | [**06/04 10:36:51Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/4/2020_10:36:51_AM) | [**06/04 10:29:22Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/4/2020_10:29:22_AM) | [**06/04 10:23:49Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/4/2020_10:23:49_AM) | [**06/04 10:19:15Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/4/2020_10:19:15_AM) | [**06/04 10:09:08Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/4/2020_10:09:08_AM) |
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| [**06/04 03:47:53Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/4/2020_3:47:53_AM) | [**06/04 03:36:15Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/4/2020_3:36:15_AM) | [**06/04 03:32:11Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/4/2020_3:32:11_AM) | [**06/04 02:47:53Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/4/2020_2:47:53_AM) | [**06/04 01:47:53Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/4/2020_1:47:53_AM) | [**06/04 00:47:53Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/4/2020_12:47:53_AM) | [**06/03 23:47:53Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/3/2020_11:47:53_PM) | [**06/03 22:47:53Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/3/2020_10:47:53_PM) |
| [**06/03 21:47:54Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/3/2020_9:47:54_PM) | [**06/03 20:47:54Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/3/2020_8:47:54_PM) | [**06/03 19:47:53Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/3/2020_7:47:53_PM) | [**06/03 18:47:54Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/3/2020_6:47:54_PM) | [**06/03 17:47:54Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/3/2020_5:47:54_PM) | [**06/03 16:47:54Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/3/2020_4:47:54_PM) | [**06/03 15:47:54Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/3/2020_3:47:54_PM) | [**06/03 14:47:53Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=6/3/2020_2:47:53_PM) |
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| [**05/31 19:28:08Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/31/2020_7:28:08_PM) | [**05/31 19:23:35Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/31/2020_7:23:35_PM) | [**05/31 19:15:25Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/31/2020_7:15:25_PM) | [**05/31 19:05:56Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/31/2020_7:05:56_PM) | [**05/31 18:51:17Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/31/2020_6:51:17_PM) | [**05/31 18:48:04Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/31/2020_6:48:04_PM) | [**05/31 18:44:26Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/31/2020_6:44:26_PM) | [**05/31 18:26:16Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/31/2020_6:26:16_PM) |
| [**05/31 18:11:42Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/31/2020_6:11:42_PM) | [**05/31 17:48:04Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/31/2020_5:48:04_PM) | [**05/31 16:48:04Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/31/2020_4:48:04_PM) | [**05/31 16:38:52Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/31/2020_4:38:52_PM) | [**05/31 16:35:47Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/31/2020_4:35:47_PM) | [**05/31 15:48:05Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/31/2020_3:48:05_PM) | [**05/31 14:48:05Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/31/2020_2:48:05_PM) | [**05/31 13:48:05Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/31/2020_1:48:05_PM) |
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| [**05/31 06:29:41Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/31/2020_6:29:41_AM) | [**05/31 06:25:39Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/31/2020_6:25:39_AM) | [**05/31 05:48:07Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/31/2020_5:48:07_AM) | [**05/31 04:48:07Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/31/2020_4:48:07_AM) | [**05/31 03:48:07Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/31/2020_3:48:07_AM) | [**05/31 02:48:07Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/31/2020_2:48:07_AM) | [**05/31 01:56:20Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/31/2020_1:56:20_AM) | [**05/31 01:54:00Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/31/2020_1:54:00_AM) |
| [**05/31 01:48:06Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/31/2020_1:48:06_AM) | [**05/31 01:44:22Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/31/2020_1:44:22_AM) | [**05/31 01:39:25Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/31/2020_1:39:25_AM) | [**05/31 00:48:07Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/31/2020_12:48:07_AM) | [**05/31 00:45:52Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/31/2020_12:45:52_AM) | [**05/31 00:45:32Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/31/2020_12:45:32_AM) | [**05/31 00:20:06Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/31/2020_12:20:06_AM) | [**05/31 00:19:47Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/31/2020_12:19:47_AM) |
| [**05/31 00:15:47Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/31/2020_12:15:47_AM) | [**05/31 00:11:07Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/31/2020_12:11:07_AM) | [**05/31 00:06:19Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/31/2020_12:06:19_AM) | [**05/30 23:52:59Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/30/2020_11:52:59_PM) | [**05/30 23:48:44Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/30/2020_11:48:44_PM) | [**05/30 23:48:23Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/30/2020_11:48:23_PM) | [**05/30 23:48:07Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/30/2020_11:48:07_PM) | [**05/30 23:33:47Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/30/2020_11:33:47_PM) |
| [**05/30 23:33:27Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/30/2020_11:33:27_PM) | [**05/30 23:23:50Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/30/2020_11:23:50_PM) | [**05/30 23:23:30Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/30/2020_11:23:30_PM) | [**05/30 23:08:42Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/30/2020_11:08:42_PM) | [**05/30 23:03:41Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/30/2020_11:03:41_PM) | [**05/30 22:58:54Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/30/2020_10:58:54_PM) | [**05/30 22:50:01Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/30/2020_10:50:01_PM) | [**05/30 22:49:42Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/30/2020_10:49:42_PM) |
| [**05/30 22:48:07Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/30/2020_10:48:07_PM) | [**05/30 22:27:07Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/30/2020_10:27:07_PM) | [**05/30 22:03:46Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/30/2020_10:03:46_PM) | [**05/30 21:58:39Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/30/2020_9:58:39_PM) | [**05/30 21:53:55Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/30/2020_9:53:55_PM) | [**05/30 21:48:07Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/30/2020_9:48:07_PM) | [**05/30 21:38:32Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/30/2020_9:38:32_PM) | [**05/30 21:33:29Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/30/2020_9:33:29_PM) |
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| [**05/30 20:43:37Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/30/2020_8:43:37_PM) | [**05/30 19:48:07Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/30/2020_7:48:07_PM) | [**05/30 19:30:54Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/30/2020_7:30:54_PM) | [**05/30 19:12:05Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/30/2020_7:12:05_PM) | [**05/30 19:00:28Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/30/2020_7:00:28_PM) | [**05/30 18:54:32Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/30/2020_6:54:32_PM) | [**05/30 18:49:36Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/30/2020_6:49:36_PM) | [**05/30 18:48:08Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/30/2020_6:48:08_PM) |
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| [**05/30 04:37:15Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/30/2020_4:37:15_AM) | [**05/30 03:48:10Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/30/2020_3:48:10_AM) | [**05/30 02:48:11Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/30/2020_2:48:11_AM) | [**05/30 01:48:11Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/30/2020_1:48:11_AM) | [**05/30 00:48:11Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/30/2020_12:48:11_AM) | [**05/29 23:48:11Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/29/2020_11:48:11_PM) | [**05/29 22:48:11Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/29/2020_10:48:11_PM) | [**05/29 22:05:00Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/29/2020_10:05:00_PM) |
| [**05/29 22:00:36Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/29/2020_10:00:36_PM) | [**05/29 21:56:20Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/29/2020_9:56:20_PM) | [**05/29 21:48:11Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/29/2020_9:48:11_PM) | [**05/29 21:44:36Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/29/2020_9:44:36_PM) | [**05/29 21:28:26Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/29/2020_9:28:26_PM) | [**05/29 21:07:06Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/29/2020_9:07:06_PM) | [**05/29 20:58:52Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/29/2020_8:58:52_PM) | [**05/29 20:48:10Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/29/2020_8:48:10_PM) |
| [**05/29 20:46:15Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/29/2020_8:46:15_PM) | [**05/29 19:48:11Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/29/2020_7:48:11_PM) | [**05/29 18:48:12Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/29/2020_6:48:12_PM) | [**05/29 18:42:59Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/29/2020_6:42:59_PM) | [**05/29 18:34:04Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/29/2020_6:34:04_PM) | [**05/29 18:30:13Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/29/2020_6:30:13_PM) | [**05/29 18:25:50Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/29/2020_6:25:50_PM) | [**05/29 17:59:15Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/29/2020_5:59:15_PM) |
| [**05/29 17:55:52Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/29/2020_5:55:52_PM) | [**05/29 17:51:55Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/29/2020_5:51:55_PM) | [**05/29 17:48:12Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/29/2020_5:48:12_PM) | [**05/29 16:48:11Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/29/2020_4:48:11_PM) | [**05/29 15:52:58Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/29/2020_3:52:58_PM) | [**05/29 15:49:45Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/29/2020_3:49:45_PM) | [**05/29 15:48:12Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/29/2020_3:48:12_PM) | [**05/29 14:57:46Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/29/2020_2:57:46_PM) |
| [**05/29 14:54:50Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/29/2020_2:54:50_PM) | [**05/29 14:48:12Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/29/2020_2:48:12_PM) | [**05/29 14:27:20Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/29/2020_2:27:20_PM) | [**05/29 14:06:20Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/29/2020_2:06:20_PM) | [**05/29 14:02:28Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/29/2020_2:02:28_PM) | [**05/29 13:59:33Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/29/2020_1:59:33_PM) | [**05/29 13:48:12Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/29/2020_1:48:12_PM) | [**05/29 12:48:13Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/29/2020_12:48:13_PM) |
| [**05/29 11:48:13Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/29/2020_11:48:13_AM) | [**05/29 11:15:28Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/29/2020_11:15:28_AM) | [**05/29 11:12:23Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/29/2020_11:12:23_AM) | [**05/29 10:48:13Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/29/2020_10:48:13_AM) | [**05/29 09:48:13Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/29/2020_9:48:13_AM) | [**05/29 08:48:13Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/29/2020_8:48:13_AM) | [**05/29 08:21:27Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/29/2020_8:21:27_AM) | [**05/29 08:17:12Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/29/2020_8:17:12_AM) |
| [**05/29 07:48:13Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/29/2020_7:48:13_AM) | [**05/29 06:48:14Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/29/2020_6:48:14_AM) | [**05/29 06:43:24Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/29/2020_6:43:24_AM) | [**05/29 06:39:11Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/29/2020_6:39:11_AM) | [**05/29 05:48:13Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/29/2020_5:48:13_AM) | [**05/29 04:48:14Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/29/2020_4:48:14_AM) | [**05/29 03:48:13Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/29/2020_3:48:13_AM) | [**05/29 02:50:43Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/29/2020_2:50:43_AM) |
| [**05/29 02:48:13Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/29/2020_2:48:13_AM) | [**05/29 02:14:20Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/29/2020_2:14:20_AM) | [**05/29 01:48:14Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/29/2020_1:48:14_AM) | [**05/29 01:32:40Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/29/2020_1:32:40_AM) | [**05/29 01:28:46Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/29/2020_1:28:46_AM) | [**05/29 00:48:14Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/29/2020_12:48:14_AM) | [**05/29 00:36:12Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/29/2020_12:36:12_AM) | [**05/29 00:31:57Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/29/2020_12:31:57_AM) |
| [**05/29 00:27:22Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/29/2020_12:27:22_AM) | [**05/29 00:22:31Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/29/2020_12:22:31_AM) | [**05/29 00:22:09Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/29/2020_12:22:09_AM) | [**05/29 00:15:53Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/29/2020_12:15:53_AM) | [**05/29 00:15:31Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/29/2020_12:15:31_AM) | [**05/29 00:07:12Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/29/2020_12:07:12_AM) | [**05/28 23:58:34Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/28/2020_11:58:34_PM) | [**05/28 23:58:13Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/28/2020_11:58:13_PM) |
| [**05/28 23:54:21Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/28/2020_11:54:21_PM) | [**05/28 23:49:48Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/28/2020_11:49:48_PM) | [**05/28 23:49:26Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/28/2020_11:49:26_PM) | [**05/28 23:48:13Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/28/2020_11:48:13_PM) | [**05/28 23:40:20Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/28/2020_11:40:20_PM) | [**05/28 23:36:00Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/28/2020_11:36:00_PM) | [**05/28 23:35:40Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/28/2020_11:35:40_PM) | [**05/28 23:25:58Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/28/2020_11:25:58_PM) |
| [**05/28 23:15:58Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/28/2020_11:15:58_PM) | [**05/28 23:11:25Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/28/2020_11:11:25_PM) | [**05/28 23:07:08Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/28/2020_11:07:08_PM) | [**05/28 23:06:48Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/28/2020_11:06:48_PM) | [**05/28 23:03:02Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/28/2020_11:03:02_PM) | [**05/28 22:48:14Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/28/2020_10:48:14_PM) | [**05/28 21:48:14Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/28/2020_9:48:14_PM) | [**05/28 20:48:15Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/28/2020_8:48:15_PM) |
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| [**05/28 17:40:18Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/28/2020_5:40:18_PM) | [**05/28 17:35:27Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/28/2020_5:35:27_PM) | [**05/28 17:23:20Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/28/2020_5:23:20_PM) | [**05/28 17:18:08Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/28/2020_5:18:08_PM) | [**05/28 16:48:15Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/28/2020_4:48:15_PM) | [**05/28 16:18:57Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/28/2020_4:18:57_PM) | [**05/28 16:14:06Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/28/2020_4:14:06_PM) | [**05/28 16:03:02Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/28/2020_4:03:02_PM) |
| [**05/28 15:48:16Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/28/2020_3:48:16_PM) | [**05/28 15:47:25Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/28/2020_3:47:25_PM) | [**05/28 15:30:47Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/28/2020_3:30:47_PM) | [**05/28 15:25:50Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/28/2020_3:25:50_PM) | [**05/28 14:48:16Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/28/2020_2:48:16_PM) | [**05/28 14:27:35Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/28/2020_2:27:35_PM) | [**05/28 14:22:39Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/28/2020_2:22:39_PM) | [**05/28 13:48:16Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/28/2020_1:48:16_PM) |
| [**05/28 12:48:16Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/28/2020_12:48:16_PM) | [**05/28 11:48:17Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/28/2020_11:48:17_AM) | [**05/28 10:48:17Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/28/2020_10:48:17_AM) | [**05/28 09:48:17Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/28/2020_9:48:17_AM) | [**05/28 08:48:17Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/28/2020_8:48:17_AM) | [**05/28 07:48:16Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/28/2020_7:48:16_AM) | [**05/28 06:48:17Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/28/2020_6:48:17_AM) | [**05/28 05:48:17Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/28/2020_5:48:17_AM) |
| [**05/28 04:48:16Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/28/2020_4:48:16_AM) | [**05/28 03:48:18Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/28/2020_3:48:18_AM) | [**05/28 03:04:56Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/28/2020_3:04:56_AM) | [**05/28 03:04:29Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/28/2020_3:04:29_AM) | [**05/28 02:59:33Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/28/2020_2:59:33_AM) | [**05/28 02:48:18Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/28/2020_2:48:18_AM) | [**05/28 01:48:18Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/28/2020_1:48:18_AM) | [**05/28 01:37:43Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/28/2020_1:37:43_AM) |
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| [**05/27 21:48:19Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/27/2020_9:48:19_PM) | [**05/27 21:34:19Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/27/2020_9:34:19_PM) | [**05/27 21:34:18Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/27/2020_9:34:18_PM) | [**05/27 21:34:03Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/27/2020_9:34:03_PM) | [**05/27 21:34:02Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/27/2020_9:34:02_PM) | [**05/27 21:33:55Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/27/2020_9:33:55_PM) | [**05/27 21:33:53Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/27/2020_9:33:53_PM) | [**05/27 21:31:57Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/27/2020_9:31:57_PM) |
| [**05/27 21:31:56Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/27/2020_9:31:56_PM) | [**05/27 21:31:53Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/27/2020_9:31:53_PM) | [**05/27 20:48:18Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/27/2020_8:48:18_PM) | [**05/27 19:48:19Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/27/2020_7:48:19_PM) | [**05/27 19:29:22Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/27/2020_7:29:22_PM) | [**05/27 19:13:30Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/27/2020_7:13:30_PM) | [**05/27 19:13:10Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/27/2020_7:13:10_PM) | [**05/27 19:09:24Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/27/2020_7:09:24_PM) |
| [**05/27 18:48:19Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/27/2020_6:48:19_PM) | [**05/27 18:36:22Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/27/2020_6:36:22_PM) | [**05/27 18:31:54Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/27/2020_6:31:54_PM) | [**05/27 18:28:23Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/27/2020_6:28:23_PM) | [**05/27 18:23:55Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/27/2020_6:23:55_PM) | [**05/27 18:20:24Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/27/2020_6:20:24_PM) | [**05/27 17:48:19Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/27/2020_5:48:19_PM) | [**05/27 16:48:19Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/27/2020_4:48:19_PM) |
| [**05/27 16:08:30Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/27/2020_4:08:30_PM) | [**05/27 15:48:18Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/27/2020_3:48:18_PM) | [**05/27 15:27:49Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/27/2020_3:27:49_PM) | [**05/27 15:27:29Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/27/2020_3:27:29_PM) | [**05/27 15:23:42Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/27/2020_3:23:42_PM) | [**05/27 15:02:50Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/27/2020_3:02:50_PM) | [**05/27 15:02:31Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/27/2020_3:02:31_PM) | [**05/27 14:58:44Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/27/2020_2:58:44_PM) |
| [**05/27 14:48:20Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/27/2020_2:48:20_PM) | [**05/27 14:46:12Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/27/2020_2:46:12_PM) | [**05/27 14:45:52Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/27/2020_2:45:52_PM) | [**05/27 14:11:44Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/27/2020_2:11:44_PM) | [**05/27 14:11:25Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/27/2020_2:11:25_PM) | [**05/27 14:02:51Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/27/2020_2:02:51_PM) | [**05/27 13:48:20Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/27/2020_1:48:20_PM) | [**05/27 13:40:59Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/27/2020_1:40:59_PM) |
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| [**05/27 10:10:25Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/27/2020_10:10:25_AM) | [**05/27 10:10:05Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/27/2020_10:10:05_AM) | [**05/27 10:05:37Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/27/2020_10:05:37_AM) | [**05/27 10:02:51Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/27/2020_10:02:51_AM) | [**05/27 10:02:30Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/27/2020_10:02:30_AM) | [**05/27 09:57:10Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/27/2020_9:57:10_AM) | [**05/27 09:48:20Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/27/2020_9:48:20_AM) | [**05/27 09:45:09Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/27/2020_9:45:09_AM) |
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| [**05/26 19:39:09Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/26/2020_7:39:09_PM) | [**05/26 19:15:52Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/26/2020_7:15:52_PM) | [**05/26 19:06:24Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/26/2020_7:06:24_PM) | [**05/26 19:01:56Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/26/2020_7:01:56_PM) | [**05/26 18:56:25Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/26/2020_6:56:25_PM) | [**05/26 18:52:31Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/26/2020_6:52:31_PM) | [**05/26 18:48:23Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/26/2020_6:48:23_PM) | [**05/26 18:46:48Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/26/2020_6:46:48_PM) |
| [**05/26 18:36:55Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/26/2020_6:36:55_PM) | [**05/26 18:31:57Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/26/2020_6:31:57_PM) | [**05/26 18:26:07Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/26/2020_6:26:07_PM) | [**05/26 18:20:25Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/26/2020_6:20:25_PM) | [**05/26 18:15:42Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/26/2020_6:15:42_PM) | [**05/26 18:00:21Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/26/2020_6:00:21_PM) | [**05/26 17:50:24Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/26/2020_5:50:24_PM) | [**05/26 17:48:21Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/26/2020_5:48:21_PM) |
| [**05/26 17:39:58Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/26/2020_5:39:58_PM) | [**05/26 17:35:00Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/26/2020_5:35:00_PM) | [**05/26 17:29:09Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/26/2020_5:29:09_PM) | [**05/26 17:23:35Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/26/2020_5:23:35_PM) | [**05/26 17:12:48Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/26/2020_5:12:48_PM) | [**05/26 17:08:05Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/26/2020_5:08:05_PM) | [**05/26 16:52:13Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/26/2020_4:52:13_PM) | [**05/26 16:48:22Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/26/2020_4:48:22_PM) |
| [**05/26 16:47:29Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/26/2020_4:47:29_PM) | [**05/26 16:43:19Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/26/2020_4:43:19_PM) | [**05/26 16:29:04Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/26/2020_4:29:04_PM) | [**05/26 16:26:51Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/26/2020_4:26:51_PM) | [**05/26 16:22:52Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/26/2020_4:22:52_PM) | [**05/26 16:11:38Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/26/2020_4:11:38_PM) | [**05/26 15:48:23Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/26/2020_3:48:23_PM) | [**05/26 15:46:50Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/26/2020_3:46:50_PM) |
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| [**05/26 09:20:46Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/26/2020_9:20:46_AM) | [**05/26 09:16:19Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/26/2020_9:16:19_AM) | [**05/26 09:01:17Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/26/2020_9:01:17_AM) | [**05/26 08:48:24Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/26/2020_8:48:24_AM) | [**05/26 08:38:14Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/26/2020_8:38:14_AM) | [**05/26 08:34:20Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/26/2020_8:34:20_AM) | [**05/26 08:24:43Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/26/2020_8:24:43_AM) | [**05/26 08:20:49Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/26/2020_8:20:49_AM) |
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| [**05/26 05:48:25Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/26/2020_5:48:25_AM) | [**05/26 04:48:25Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/26/2020_4:48:25_AM) | [**05/26 03:48:25Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/26/2020_3:48:25_AM) | [**05/26 02:48:25Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/26/2020_2:48:25_AM) | [**05/26 01:48:25Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/26/2020_1:48:25_AM) | [**05/26 00:48:25Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/26/2020_12:48:25_AM) | [**05/25 23:48:24Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/25/2020_11:48:24_PM) | [**05/25 22:48:24Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/25/2020_10:48:24_PM) |
| [**05/25 21:48:25Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/25/2020_9:48:25_PM) | [**05/25 20:48:25Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/25/2020_8:48:25_PM) | [**05/25 20:44:09Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/25/2020_8:44:09_PM) | [**05/25 20:40:16Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/25/2020_8:40:16_PM) | [**05/25 20:22:15Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/25/2020_8:22:15_PM) | [**05/25 20:08:08Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/25/2020_8:08:08_PM) | [**05/25 19:58:01Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/25/2020_7:58:01_PM) | [**05/25 19:52:51Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/25/2020_7:52:51_PM) |
| [**05/25 19:48:25Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/25/2020_7:48:25_PM) | [**05/25 19:36:05Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/25/2020_7:36:05_PM) | [**05/25 19:30:25Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/25/2020_7:30:25_PM) | [**05/25 18:48:25Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/25/2020_6:48:25_PM) | [**05/25 18:19:33Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/25/2020_6:19:33_PM) | [**05/25 18:13:43Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/25/2020_6:13:43_PM) | [**05/25 17:57:02Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/25/2020_5:57:02_PM) | [**05/25 17:48:25Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/25/2020_5:48:25_PM) |
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| [**05/25 14:48:26Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/25/2020_2:48:26_PM) | [**05/25 14:45:59Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/25/2020_2:45:59_PM) | [**05/25 14:41:12Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/25/2020_2:41:12_PM) | [**05/25 14:35:47Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/25/2020_2:35:47_PM) | [**05/25 14:30:48Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/25/2020_2:30:48_PM) | [**05/25 14:21:12Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/25/2020_2:21:12_PM) | [**05/25 14:17:14Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/25/2020_2:17:14_PM) | [**05/25 13:48:26Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/25/2020_1:48:26_PM) |
| [**05/25 12:48:26Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/25/2020_12:48:26_PM) | [**05/25 11:48:26Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/25/2020_11:48:26_AM) | [**05/25 10:48:26Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/25/2020_10:48:26_AM) | [**05/25 09:48:26Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/25/2020_9:48:26_AM) | [**05/25 08:48:26Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/25/2020_8:48:26_AM) | [**05/25 07:48:27Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/25/2020_7:48:27_AM) | [**05/25 06:48:27Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/25/2020_6:48:27_AM) | [**05/25 05:48:27Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/25/2020_5:48:27_AM) |
| [**05/25 04:48:27Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/25/2020_4:48:27_AM) | [**05/25 03:58:33Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/25/2020_3:58:33_AM) | [**05/25 03:54:30Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/25/2020_3:54:30_AM) | [**05/25 03:48:27Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/25/2020_3:48:27_AM) | [**05/25 02:48:27Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/25/2020_2:48:27_AM) | [**05/25 01:48:28Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/25/2020_1:48:28_AM) | [**05/25 01:40:33Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/25/2020_1:40:33_AM) | [**05/25 01:36:32Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/25/2020_1:36:32_AM) |
| [**05/25 01:36:12Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/25/2020_1:36:12_AM) | [**05/25 01:32:11Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/25/2020_1:32:11_AM) | [**05/25 01:10:07Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/25/2020_1:10:07_AM) | [**05/25 01:04:53Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/25/2020_1:04:53_AM) | [**05/25 00:48:28Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/25/2020_12:48:28_AM) | [**05/25 00:22:30Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/25/2020_12:22:30_AM) | [**05/25 00:22:10Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/25/2020_12:22:10_AM) | [**05/25 00:17:40Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/25/2020_12:17:40_AM) |
| [**05/25 00:12:33Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/25/2020_12:12:33_AM) | [**05/25 00:08:12Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/25/2020_12:08:12_AM) | [**05/25 00:03:25Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/25/2020_12:03:25_AM) | [**05/24 23:53:18Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/24/2020_11:53:18_PM) | [**05/24 23:48:28Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/24/2020_11:48:28_PM) | [**05/24 23:43:38Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/24/2020_11:43:38_PM) | [**05/24 23:38:33Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/24/2020_11:38:33_PM) | [**05/24 23:33:59Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/24/2020_11:33:59_PM) |
| [**05/24 23:28:55Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/24/2020_11:28:55_PM) | [**05/24 23:24:00Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/24/2020_11:24:00_PM) | [**05/24 22:48:28Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/24/2020_10:48:28_PM) | [**05/24 22:45:37Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/24/2020_10:45:37_PM) | [**05/24 22:45:17Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/24/2020_10:45:17_PM) | [**05/24 22:40:50Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/24/2020_10:40:50_PM) | [**05/24 22:35:19Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/24/2020_10:35:19_PM) | [**05/24 22:30:17Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/24/2020_10:30:17_PM) |
| [**05/24 22:14:58Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/24/2020_10:14:58_PM) | [**05/24 22:14:38Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/24/2020_10:14:38_PM) | [**05/24 22:09:50Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/24/2020_10:09:50_PM) | [**05/24 22:04:16Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/24/2020_10:04:16_PM) | [**05/24 21:59:18Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/24/2020_9:59:18_PM) | [**05/24 21:48:28Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/24/2020_9:48:28_PM) | [**05/24 21:43:41Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/24/2020_9:43:41_PM) | [**05/24 21:33:06Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/24/2020_9:33:06_PM) |
| [**05/24 21:32:07Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/24/2020_9:32:07_PM) | [**05/24 21:28:54Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/24/2020_9:28:54_PM) | [**05/24 21:23:51Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/24/2020_9:23:51_PM) | [**05/24 21:23:34Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/24/2020_9:23:34_PM) | [**05/24 21:23:31Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/24/2020_9:23:31_PM) | [**05/24 21:23:30Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/24/2020_9:23:30_PM) | [**05/24 21:23:29Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/24/2020_9:23:29_PM) | [**05/24 21:23:11Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/24/2020_9:23:11_PM) |
| [**05/24 21:22:56Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/24/2020_9:22:56_PM) | [**05/24 21:05:48Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/24/2020_9:05:48_PM) | [**05/24 21:01:14Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/24/2020_9:01:14_PM) | [**05/24 21:00:54Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/24/2020_9:00:54_PM) | [**05/24 20:56:47Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/24/2020_8:56:47_PM) | [**05/24 20:52:15Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/24/2020_8:52:15_PM) | [**05/24 20:48:28Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/24/2020_8:48:28_PM) | [**05/24 20:47:55Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/24/2020_8:47:55_PM) |
| [**05/24 20:47:36Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/24/2020_8:47:36_PM) | [**05/24 20:43:50Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/24/2020_8:43:50_PM) | [**05/24 20:31:06Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/24/2020_8:31:06_PM) | [**05/24 20:30:47Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/24/2020_8:30:47_PM) | [**05/24 20:26:47Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/24/2020_8:26:47_PM) | [**05/24 20:05:25Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/24/2020_8:05:25_PM) | [**05/24 20:05:06Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/24/2020_8:05:06_PM) | [**05/24 19:57:00Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/24/2020_7:57:00_PM) |
| [**05/24 19:52:10Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/24/2020_7:52:10_PM) | [**05/24 19:51:49Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/24/2020_7:51:49_PM) | [**05/24 19:48:28Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/24/2020_7:48:28_PM) | [**05/24 19:47:50Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/24/2020_7:47:50_PM) | [**05/24 19:42:57Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/24/2020_7:42:57_PM) | [**05/24 19:33:17Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/24/2020_7:33:17_PM) | [**05/24 19:28:07Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/24/2020_7:28:07_PM) | [**05/24 19:23:50Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/24/2020_7:23:50_PM) |
| [**05/24 19:14:23Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/24/2020_7:14:23_PM) | [**05/24 19:09:27Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/24/2020_7:09:27_PM) | [**05/24 19:05:26Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/24/2020_7:05:26_PM) | [**05/24 18:48:29Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/24/2020_6:48:29_PM) | [**05/24 17:48:29Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/24/2020_5:48:29_PM) | [**05/24 16:48:29Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/24/2020_4:48:29_PM) | [**05/24 16:06:01Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/24/2020_4:06:01_PM) | [**05/24 16:05:39Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/24/2020_4:05:39_PM) |
| [**05/24 16:01:54Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/24/2020_4:01:54_PM) | [**05/24 15:48:29Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/24/2020_3:48:29_PM) | [**05/24 14:48:29Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/24/2020_2:48:29_PM) | [**05/24 13:48:29Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/24/2020_1:48:29_PM) | [**05/24 12:48:29Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/24/2020_12:48:29_PM) | [**05/24 11:48:29Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/24/2020_11:48:29_AM) | [**05/24 10:48:30Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/24/2020_10:48:30_AM) | [**05/24 09:48:30Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/24/2020_9:48:30_AM) |
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| [**05/24 01:10:11Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/24/2020_1:10:11_AM) | [**05/24 00:48:31Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/24/2020_12:48:31_AM) | [**05/23 23:48:32Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/23/2020_11:48:32_PM) | [**05/23 22:48:31Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/23/2020_10:48:31_PM) | [**05/23 21:48:32Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/23/2020_9:48:32_PM) | [**05/23 20:54:57Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/23/2020_8:54:57_PM) | [**05/23 20:50:55Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/23/2020_8:50:55_PM) | [**05/23 20:48:32Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/23/2020_8:48:32_PM) |
| [**05/23 19:48:32Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/23/2020_7:48:32_PM) | [**05/23 18:48:32Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/23/2020_6:48:32_PM) | [**05/23 17:48:33Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/23/2020_5:48:33_PM) | [**05/23 16:48:33Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/23/2020_4:48:33_PM) | [**05/23 15:48:33Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/23/2020_3:48:33_PM) | [**05/23 14:48:33Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/23/2020_2:48:33_PM) | [**05/23 13:57:53Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/23/2020_1:57:53_PM) | [**05/23 13:48:33Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/23/2020_1:48:33_PM) |
| [**05/23 12:48:33Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/23/2020_12:48:33_PM) | [**05/23 11:48:33Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/23/2020_11:48:33_AM) | [**05/23 10:48:33Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/23/2020_10:48:33_AM) | [**05/23 09:59:48Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/23/2020_9:59:48_AM) | [**05/23 09:55:45Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/23/2020_9:55:45_AM) | [**05/23 09:48:34Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/23/2020_9:48:34_AM) | [**05/23 08:48:34Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/23/2020_8:48:34_AM) | [**05/23 08:16:18Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/23/2020_8:16:18_AM) |
| [**05/23 08:05:28Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/23/2020_8:05:28_AM) | [**05/23 07:57:58Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/23/2020_7:57:58_AM) | [**05/23 07:48:34Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/23/2020_7:48:34_AM) | [**05/23 07:35:13Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/23/2020_7:35:13_AM) | [**05/23 07:27:34Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/23/2020_7:27:34_AM) | [**05/23 07:19:08Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/23/2020_7:19:08_AM) | [**05/23 07:06:14Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/23/2020_7:06:14_AM) | [**05/23 06:48:34Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/23/2020_6:48:34_AM) |
| [**05/23 06:48:10Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/23/2020_6:48:10_AM) | [**05/23 06:14:16Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/23/2020_6:14:16_AM) | [**05/23 06:13:55Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/23/2020_6:13:55_AM) | [**05/23 06:12:24Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/23/2020_6:12:24_AM) | [**05/23 06:11:22Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/23/2020_6:11:22_AM) | [**05/23 06:10:02Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/23/2020_6:10:02_AM) | [**05/23 06:09:58Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/23/2020_6:09:58_AM) | [**05/23 06:08:41Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/23/2020_6:08:41_AM) |
| [**05/23 06:02:54Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/23/2020_6:02:54_AM) | [**05/23 05:48:34Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/23/2020_5:48:34_AM) | [**05/23 05:47:39Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/23/2020_5:47:39_AM) | [**05/23 05:42:06Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/23/2020_5:42:06_AM) | [**05/23 05:41:46Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/23/2020_5:41:46_AM) | [**05/23 05:30:56Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/23/2020_5:30:56_AM) | [**05/23 05:30:37Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/23/2020_5:30:37_AM) | [**05/23 05:25:09Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/23/2020_5:25:09_AM) |
| [**05/23 04:51:24Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/23/2020_4:51:24_AM) | [**05/23 04:48:34Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/23/2020_4:48:34_AM) | [**05/23 03:53:36Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/23/2020_3:53:36_AM) | [**05/23 03:48:34Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/23/2020_3:48:34_AM) | [**05/23 03:47:59Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/23/2020_3:47:59_AM) | [**05/23 03:42:06Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/23/2020_3:42:06_AM) | [**05/23 03:36:28Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/23/2020_3:36:28_AM) | [**05/23 02:53:04Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/23/2020_2:53:04_AM) |
| [**05/23 02:48:35Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/23/2020_2:48:35_AM) | [**05/23 02:36:11Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/23/2020_2:36:11_AM) | [**05/23 02:18:07Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/23/2020_2:18:07_AM) | [**05/23 02:05:51Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/23/2020_2:05:51_AM) | [**05/23 02:05:30Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/23/2020_2:05:30_AM) | [**05/23 02:00:27Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/23/2020_2:00:27_AM) | [**05/23 01:48:35Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/23/2020_1:48:35_AM) | [**05/23 01:30:34Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/23/2020_1:30:34_AM) |
| [**05/23 01:24:57Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/23/2020_1:24:57_AM) | [**05/23 01:06:12Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/23/2020_1:06:12_AM) | [**05/23 00:48:35Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/23/2020_12:48:35_AM) | [**05/23 00:15:36Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/23/2020_12:15:36_AM) | [**05/22 23:51:21Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/22/2020_11:51:21_PM) | [**05/22 23:48:35Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/22/2020_11:48:35_PM) | [**05/22 23:28:51Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/22/2020_11:28:51_PM) | [**05/22 22:48:35Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/22/2020_10:48:35_PM) |
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| [**05/22 00:48:38Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/22/2020_12:48:38_AM) | [**05/22 00:11:43Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/22/2020_12:11:43_AM) | [**05/22 00:07:40Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/22/2020_12:07:40_AM) | [**05/21 23:48:38Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/21/2020_11:48:38_PM) | [**05/21 23:26:10Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/21/2020_11:26:10_PM) | [**05/21 22:48:39Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/21/2020_10:48:39_PM) | [**05/21 22:44:58Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/21/2020_10:44:58_PM) | [**05/21 22:44:37Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/21/2020_10:44:37_PM) |
| [**05/21 22:40:51Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/21/2020_10:40:51_PM) | [**05/21 22:19:40Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/21/2020_10:19:40_PM) | [**05/21 22:19:20Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/21/2020_10:19:20_PM) | [**05/21 22:15:13Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/21/2020_10:15:13_PM) | [**05/21 22:10:23Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/21/2020_10:10:23_PM) | [**05/21 22:05:42Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/21/2020_10:05:42_PM) | [**05/21 22:00:32Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/21/2020_10:00:32_PM) | [**05/21 21:56:15Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/21/2020_9:56:15_PM) |
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| [**05/21 02:01:56Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/21/2020_2:01:56_AM) | [**05/21 01:56:54Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/21/2020_1:56:54_AM) | [**05/21 01:48:43Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/21/2020_1:48:43_AM) | [**05/21 00:56:08Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/21/2020_12:56:08_AM) | [**05/21 00:48:43Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/21/2020_12:48:43_AM) | [**05/21 00:41:05Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/21/2020_12:41:05_AM) | [**05/21 00:30:03Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/21/2020_12:30:03_AM) | [**05/20 23:48:43Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/20/2020_11:48:43_PM) |
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| [**05/20 19:37:01Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/20/2020_7:37:01_PM) | [**05/20 19:32:57Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/20/2020_7:32:57_PM) | [**05/20 18:48:44Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/20/2020_6:48:44_PM) | [**05/20 17:54:00Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/20/2020_5:54:00_PM) | [**05/20 17:53:38Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/20/2020_5:53:38_PM) | [**05/20 17:48:43Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/20/2020_5:48:43_PM) | [**05/20 17:38:15Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/20/2020_5:38:15_PM) | [**05/20 17:28:05Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/20/2020_5:28:05_PM) |
| [**05/20 17:27:46Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/20/2020_5:27:46_PM) | [**05/20 17:22:52Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/20/2020_5:22:52_PM) | [**05/20 17:17:05Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/20/2020_5:17:05_PM) | [**05/20 17:16:44Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/20/2020_5:16:44_PM) | [**05/20 17:11:42Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/20/2020_5:11:42_PM) | [**05/20 17:00:41Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/20/2020_5:00:41_PM) | [**05/20 16:55:49Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/20/2020_4:55:49_PM) | [**05/20 16:55:30Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/20/2020_4:55:30_PM) |
| [**05/20 16:48:44Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/20/2020_4:48:44_PM) | [**05/20 16:44:01Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/20/2020_4:44:01_PM) | [**05/20 16:27:09Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/20/2020_4:27:09_PM) | [**05/20 15:53:22Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/20/2020_3:53:22_PM) | [**05/20 15:48:44Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/20/2020_3:48:44_PM) | [**05/20 15:24:08Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/20/2020_3:24:08_PM) | [**05/20 15:12:53Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/20/2020_3:12:53_PM) | [**05/20 15:07:06Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/20/2020_3:07:06_PM) |
| [**05/20 15:01:29Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/20/2020_3:01:29_PM) | [**05/20 14:48:45Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/20/2020_2:48:45_PM) | [**05/20 14:43:40Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/20/2020_2:43:40_PM) | [**05/20 14:38:02Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/20/2020_2:38:02_PM) | [**05/20 14:32:17Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/20/2020_2:32:17_PM) | [**05/20 14:27:03Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/20/2020_2:27:03_PM) | [**05/20 14:05:46Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/20/2020_2:05:46_PM) | [**05/20 13:48:45Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/20/2020_1:48:45_PM) |
| [**05/20 12:48:45Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/20/2020_12:48:45_PM) | [**05/20 12:47:49Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/20/2020_12:47:49_PM) | [**05/20 12:41:38Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/20/2020_12:41:38_PM) | [**05/20 12:27:32Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/20/2020_12:27:32_PM) | [**05/20 12:22:13Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/20/2020_12:22:13_PM) | [**05/20 12:16:17Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/20/2020_12:16:17_PM) | [**05/20 11:53:58Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/20/2020_11:53:58_AM) | [**05/20 11:48:54Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/20/2020_11:48:54_AM) |
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| [**05/20 09:48:45Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/20/2020_9:48:45_AM) | [**05/20 09:46:08Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/20/2020_9:46:08_AM) | [**05/20 09:36:29Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/20/2020_9:36:29_AM) | [**05/20 09:32:26Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/20/2020_9:32:26_AM) | [**05/20 09:09:00Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/20/2020_9:09:00_AM) | [**05/20 08:54:42Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/20/2020_8:54:42_AM) | [**05/20 08:48:45Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/20/2020_8:48:45_AM) | [**05/20 08:44:59Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/20/2020_8:44:59_AM) |
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| [**05/20 04:54:41Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/20/2020_4:54:41_AM) | [**05/20 04:48:46Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/20/2020_4:48:46_AM) | [**05/20 03:48:46Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/20/2020_3:48:46_AM) | [**05/20 02:48:46Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/20/2020_2:48:46_AM) | [**05/20 01:48:46Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/20/2020_1:48:46_AM) | [**05/20 00:48:47Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/20/2020_12:48:47_AM) | [**05/20 00:23:30Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/20/2020_12:23:30_AM) | [**05/19 23:51:37Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/19/2020_11:51:37_PM) |
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| [**05/19 20:41:26Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/19/2020_8:41:26_PM) | [**05/19 19:48:46Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/19/2020_7:48:46_PM) | [**05/19 19:09:32Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/19/2020_7:09:32_PM) | [**05/19 18:48:47Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/19/2020_6:48:47_PM) | [**05/19 18:48:30Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/19/2020_6:48:30_PM) | [**05/19 18:48:08Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/19/2020_6:48:08_PM) | [**05/19 18:42:57Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/19/2020_6:42:57_PM) | [**05/19 18:20:24Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/19/2020_6:20:24_PM) |
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| [**05/19 05:28:49Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/19/2020_5:28:49_AM) | [**05/19 05:28:27Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/19/2020_5:28:27_AM) | [**05/19 05:01:09Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/19/2020_5:01:09_AM) | [**05/19 04:48:50Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/19/2020_4:48:50_AM) | [**05/19 04:47:44Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/19/2020_4:47:44_AM) | [**05/19 04:41:12Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/19/2020_4:41:12_AM) | [**05/19 04:40:50Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/19/2020_4:40:50_AM) | [**05/19 04:35:02Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/19/2020_4:35:02_AM) |
| [**05/19 04:28:34Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/19/2020_4:28:34_AM) | [**05/19 04:22:20Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/19/2020_4:22:20_AM) | [**05/19 04:14:29Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/19/2020_4:14:29_AM) | [**05/19 04:08:48Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/19/2020_4:08:48_AM) | [**05/19 04:08:25Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/19/2020_4:08:25_AM) | [**05/19 04:03:21Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/19/2020_4:03:21_AM) | [**05/19 03:48:50Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/19/2020_3:48:50_AM) | [**05/19 03:35:44Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/19/2020_3:35:44_AM) |
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| [**05/18 17:24:25Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/18/2020_5:24:25_PM) | [**05/18 17:24:06Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/18/2020_5:24:06_PM) | [**05/18 17:19:39Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/18/2020_5:19:39_PM) | [**05/18 17:12:30Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/18/2020_5:12:30_PM) | [**05/18 17:07:38Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/18/2020_5:07:38_PM) | [**05/18 16:56:31Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/18/2020_4:56:31_PM) | [**05/18 16:50:44Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/18/2020_4:50:44_PM) | [**05/18 16:48:51Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/18/2020_4:48:51_PM) |
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| [**05/18 12:48:51Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/18/2020_12:48:51_PM) | [**05/18 12:16:00Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/18/2020_12:16:00_PM) | [**05/18 12:11:42Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/18/2020_12:11:42_PM) | [**05/18 12:07:29Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/18/2020_12:07:29_PM) | [**05/18 12:01:39Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/18/2020_12:01:39_PM) | [**05/18 11:57:06Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/18/2020_11:57:06_AM) | [**05/18 11:48:51Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/18/2020_11:48:51_AM) | [**05/18 11:24:21Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/18/2020_11:24:21_AM) |
| [**05/18 10:48:51Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/18/2020_10:48:51_AM) | [**05/18 10:46:16Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/18/2020_10:46:16_AM) | [**05/18 10:40:49Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/18/2020_10:40:49_AM) | [**05/18 10:36:22Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/18/2020_10:36:22_AM) | [**05/18 10:30:56Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/18/2020_10:30:56_AM) | [**05/18 10:26:30Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/18/2020_10:26:30_AM) | [**05/18 10:11:33Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/18/2020_10:11:33_AM) | [**05/18 10:01:08Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/18/2020_10:01:08_AM) |
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| [**05/11 05:49:18Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/11/2020_5:49:18_AM) | [**05/11 04:49:18Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/11/2020_4:49:18_AM) | [**05/11 03:49:18Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/11/2020_3:49:18_AM) | [**05/11 02:49:18Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/11/2020_2:49:18_AM) | [**05/11 01:49:18Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/11/2020_1:49:18_AM) | [**05/11 00:49:18Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/11/2020_12:49:18_AM) | [**05/10 23:49:19Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/10/2020_11:49:19_PM) | [**05/10 22:49:19Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/10/2020_10:49:19_PM) |
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| [**05/10 13:49:20Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/10/2020_1:49:20_PM) | [**05/10 12:49:20Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/10/2020_12:49:20_PM) | [**05/10 11:49:21Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/10/2020_11:49:21_AM) | [**05/10 10:49:21Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/10/2020_10:49:21_AM) | [**05/10 09:49:21Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/10/2020_9:49:21_AM) | [**05/10 08:49:21Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/10/2020_8:49:21_AM) | [**05/10 07:49:21Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/10/2020_7:49:21_AM) | [**05/10 06:49:21Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/10/2020_6:49:21_AM) |
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| [**05/08 09:49:28Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/8/2020_9:49:28_AM) | [**05/08 08:49:28Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/8/2020_8:49:28_AM) | [**05/08 07:49:27Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/8/2020_7:49:27_AM) | [**05/08 06:49:28Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/8/2020_6:49:28_AM) | [**05/08 05:49:29Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/8/2020_5:49:29_AM) | [**05/08 04:49:29Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/8/2020_4:49:29_AM) | [**05/08 03:49:29Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/8/2020_3:49:29_AM) | [**05/08 02:49:28Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/8/2020_2:49:28_AM) |
| [**05/08 01:49:28Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/8/2020_1:49:28_AM) | [**05/08 00:49:28Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/8/2020_12:49:28_AM) | [**05/07 23:49:28Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/7/2020_11:49:28_PM) | [**05/07 22:49:28Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/7/2020_10:49:28_PM) | [**05/07 21:49:30Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/7/2020_9:49:30_PM) | [**05/07 20:49:29Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/7/2020_8:49:29_PM) | [**05/07 19:49:29Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/7/2020_7:49:29_PM) | [**05/07 18:49:29Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/7/2020_6:49:29_PM) |
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| [**05/07 09:49:31Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/7/2020_9:49:31_AM) | [**05/07 08:49:31Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/7/2020_8:49:31_AM) | [**05/07 07:49:32Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/7/2020_7:49:32_AM) | [**05/07 06:49:32Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/7/2020_6:49:32_AM) | [**05/07 05:49:32Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/7/2020_5:49:32_AM) | [**05/07 04:49:31Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/7/2020_4:49:31_AM) | [**05/07 04:18:57Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/7/2020_4:18:57_AM) | [**05/07 03:49:31Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/7/2020_3:49:31_AM) |
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| [**05/06 16:07:41Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/6/2020_4:07:41_PM) | [**05/06 16:03:48Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/6/2020_4:03:48_PM) | [**05/06 15:49:33Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/6/2020_3:49:33_PM) | [**05/06 15:02:21Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/6/2020_3:02:21_PM) | [**05/06 14:49:34Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/6/2020_2:49:34_PM) | [**05/06 14:48:37Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/6/2020_2:48:37_PM) | [**05/06 14:39:11Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/6/2020_2:39:11_PM) | [**05/06 14:33:59Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/6/2020_2:33:59_PM) |
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| [**05/05 06:49:39Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/5/2020_6:49:39_AM) | [**05/05 06:30:22Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/5/2020_6:30:22_AM) | [**05/05 06:26:08Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/5/2020_6:26:08_AM) | [**05/05 06:06:42Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/5/2020_6:06:42_AM) | [**05/05 06:02:28Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/5/2020_6:02:28_AM) | [**05/05 05:49:39Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/5/2020_5:49:39_AM) | [**05/05 04:57:18Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/5/2020_4:57:18_AM) | [**05/05 04:53:04Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/5/2020_4:53:04_AM) |
| [**05/05 04:49:39Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/5/2020_4:49:39_AM) | [**05/05 04:43:24Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/5/2020_4:43:24_AM) | [**05/05 04:39:09Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/5/2020_4:39:09_AM) | [**05/05 04:34:36Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/5/2020_4:34:36_AM) | [**05/05 04:28:58Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/5/2020_4:28:58_AM) | [**05/05 04:24:44Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/5/2020_4:24:44_AM) | [**05/05 04:19:06Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/5/2020_4:19:06_AM) | [**05/05 04:14:53Z**](https://www.roc.noaa.gov/WEBSSM/Hotline/gsm.asp?site=KCLX&history=yes&dtg=5/5/2020_4:14:53_AM) |
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