Subject: Reinstatement of Marine Local Storm Report Event Types on or about March 26, 2024

On or about March 26, 2024, at 1400 Coordinated Universal Time (UTC), the National Weather Service (NWS) will reinstate Marine Hail and Marine Thunderstorm (Tstm) Wind event types within the NWS Local Storm Report (LSR) product. These had been previously removed during the implementation of the mixed-case Text/95 American Standard Code for Information Interchange (ASCII) character set in Preliminary LSRs (reference updated Service Change Notice (SCN) 23-21: https://www.weather.gov/media/notification/pdf_2023_24/scn23-31_lsr_source_changes_2022_aac.pdf)

The changes will proceed after expiration in the event of a Critical Weather Day (CWD) or an Enhanced Caution Event (ECE).

No other changes to LSR formatting are being made at this time.

Table 1: Event Types Reinstated

| Marine Hail | Marine Tstm Wind |

Table 2: Affected Products

<table>
<thead>
<tr>
<th>AWIPS ID</th>
<th>WMO ID</th>
<th>Product Name</th>
</tr>
</thead>
<tbody>
<tr>
<td>LSRxxxx</td>
<td>NWUS55 Kxxx</td>
<td>Preliminary Local Storm Report (xxx is the 3-letter ID of the issuing office)</td>
</tr>
<tr>
<td>STAHRY</td>
<td>NWUS22 KWNS</td>
<td>SPC Hourly Severe Weather Report Log</td>
</tr>
<tr>
<td>STADTS</td>
<td>NWUS20 KWNS</td>
<td>SPC Daily Severe Weather Report Log</td>
</tr>
</tbody>
</table>

Local Storm Reports can be found on the following operational dissemination endpoints:

- https://api.weather.gov/
- https://tgftp.nws.noaa.gov/
- NOAA Weather Wire Service Open Interface (NWWS-OI)
Comments and questions related to this change can be directed to:

Aaron Treadway
Acting NWS Severe Weather Services Program Manager
Norman, OK
aaron.treadway@noaa.gov

Questions about the operational dissemination endpoints can be directed to:

NCEP Central Operations
Operational Monitoring Branch, Tech Control
nco.ops@noaa.gov

National Service Change Notices are online at:

https://www.weather.gov/notification/

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