



Actionable intelligence when severe weather threatens your business

What if you could perfect the way your business reacts to severe weather threats before, during and after the storm? AssetReport™ provides insights regarding impending storm impacts on a location-by-location basis so both you and your organization can enhance safety, reduce risk and liability and improve business continuity.

WHAT IS ASSETREPORT?

Start with the most powerful weather insights associated specifically to your risk exposure for as many locations as you need. Skip the time-consuming task of interpreting complicated maps and data to quickly determine which of your locations will be affected. With AssetReport, you can better understand weather events from forecast to impact and make informed decisions throughout your entire business footprint.

COMPETITIVE ADVANTAGE

Know the exact impact and timing of severe weather at each of your locations at a glance. Be ready when others are not.

- Prepare equipment to reduce shutdown time
- Pre-position claims adjusters or other resources
- Determine where to focus site preparations
- Re-route or speed up shipments
- Prepare to meet local supply and demand
- Anticipate and better-manage retail foot traffic
- Modify staffing levels to keep employees safe
- Understand how power disruptions will impact remote workers

Actionable intelligence emailed to you for easy organizational dissemination, including: rainfall, high winds and other severe threats

Monitor sites and assets that matter to your organization on a per-location basis

Integrate and quickly reference custom asset data in relation to weather impacts including: asset locations, employee and location phone numbers, building type, generator power availability and any other key information you wish to display to help with planning and executing your response

Quickly view storm details with easy-to-read reports consisting of start and stop times for the event, custom weather criteria and business-focused discussions—all created by expert meteorologists

Downloadable data file lets you achieve deeper, more comprehensive analysis and power mission-critical automation

| 1 | Name | State | Type | Rainfall Min (in) | Rainfall Max (in) | Wind Gust (mph) | Severe Storms |
|----|-------------------|-------|---------------------|-------------------|-------------------|-----------------|---------------|
| 2 | KS Data Center 4 | KS | Data Center | 3 | 6 | 70 | Yes |
| 3 | N. Broadway | KS | Call Center | 3 | 6 | 70 | Yes |
| 4 | Store 879 | KS | Store | 3 | 6 | 70 | Yes |
| 5 | KS Data Center 1 | KS | Data Center | 3 | 6 | 70 | Yes |
| 6 | Zoo Blvd. | KS | Call Center | 3 | 6 | 60 | Yes |
| 7 | W. Moseley | KS | Operations | 2 | 4 | 70 | Yes |
| 8 | KS Data Center 5 | KS | Data Center | 2 | 4 | 60 | Yes |
| 9 | Store 1022 | OK | Store | 2 | 4 | 50 | Yes |
| 10 | Store 1045 | OK | Store | 2 | 4 | 50 | Yes |
| 11 | Store 1046 | OK | Store | 2 | 4 | 50 | Yes |
| 12 | Shields | OK | Operations | 2 | 4 | 50 | Yes |
| 13 | 2nd St | KS | Call Center | 2 | 4 | 60 | Yes |
| 14 | Rock Island | KS | Call Center | 2 | 4 | 60 | Yes |
| 15 | Store 843 | KS | Store | 1 | 3 | 70 | Yes |
| 16 | Store 929 | KS | Store | 1 | 3 | 70 | Yes |
| 17 | KS Data Center 2 | KS | Data Center | 1 | 3 | 60 | Yes |
| 18 | Reno Ave. | OK | Call Center | 1 | 3 | 50 | Yes |
| 19 | May Ave. | OK | Call Center | 1 | 3 | 50 | Yes |
| 20 | Airport Blvd. | OK | Distribution Center | 1 | 3 | 50 | Yes |
| 21 | MWC Data Center 1 | OK | Data Center | 1 | 3 | 50 | Yes |
| 22 | MWC Data Center 2 | OK | Data Center | 1 | 3 | 50 | Yes |
| 23 | MWC Data Center 3 | OK | Data Center | 1 | 3 | 50 | Yes |
| 24 | South Center Park | TX | Operations | 0.5 | 1 | 10 | No |
| 25 | Store 222 | TX | Store | 0.5 | 1 | 30 | No |
| 26 | TX Data Center 1 | TX | Data Center | 0.3 | 1 | 30 | No |
| 27 | South TX 1 | TX | Distribution Center | 0.2 | 0.5 | 10 | No |
| 28 | South TX 2 | TX | Distribution Center | 0.2 | 0.5 | 10 | No |
| 29 | South TX 3 | TX | Distribution Center | 0.1 | 0.5 | 10 | No |
| 30 | Northwest LBB 1 | | | | | | |
| 31 | Northwest LBB 2 | | | | | | |

AssetReport™

Severe Hazards:

| Name ^ | Locale | Type | State | Rainfall Min [in] | Rainfall Max [in] | Wind Gust [mph] | Severe Storms |
|------------------|------------|---------------------|-------|-------------------|-------------------|-----------------|---------------|
| KS Data Center 4 | US/Eastern | Data Center | KS | 3.00 | 6.00 | 70 | Yes |
| KS Data Center 1 | US/Eastern | Data Center | KS | 3.00 | 6.00 | 70 | Yes |
| N. Broadway | US/Eastern | Call Center | KS | 3.00 | 6.00 | 70 | Yes |
| May Ave. | US/Eastern | Call Center | OK | 1.00 | 3.00 | 50 | Yes |
| Zoo Blvd. | US/Eastern | Call Center | KS | 3.00 | 6.00 | 60 | Yes |
| Airport Blvd. | US/Eastern | Distribution Center | OK | 1.00 | 3.00 | 50 | Yes |
| Rock Island | US/Eastern | Call Center | KS | 2.00 | 4.00 | 60 | Yes |

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