

WEATHER COMMAND

As an alternative to the nearest national weather service station (which may be too far away) or an on-site weather observer (which may be too expensive), **WEATHER COMMAND®** is available as a pre-approved alternative for remotely measuring your insured peril.

WEATHER COMMAND® provides highly accurate location specific measurements by implementing the latest in weather technology, including but not limited to; weather products from the National Weather Service, proprietary modeling algorithms and software, and worldwide data services. Their staff of meteorologists has immediate access to available weather observations that are taken hourly, at a minimum, over most of the world.

WEATHER COMMAND® provides forensic remote measurements by monitoring Doppler radar data showing the storm track and intensity for precipitation in various forms: they use satellite imagery and live weather radar pointed at your specific event location (Street, City, State, & Zip Code) or where necessary other recognized weather measurement methodologies. **WEATHER COMMAND®** trained meteorologists will apply their expert interpretation to the data they obtain to provide a recording of the weather relevant to the Insured Weather Peril of your insurance policy. **WEATHER COMMAND®** can record rainfall, snowfall, temperatures, and other measurable weather occurrences.

WEATHER COMMAND® has been in business for more than 60 years. Chief Meteorologist and President Thomas R. Piazza holds the American Meteorological Society's, Certified Consulting Meteorologists (CCM) designation and has been with the company for more than 35 years.

WEATHER COMMAND® Meteorologists can be personally called upon to discuss your specific situation or concerns

By signature below, I agree to employ **WEATHER COMMAND®** to record the Insured Weather Peril for my Insured Event. I fully understand and agree that the **WEATHER COMMAND®** report will be the ONLY recording relied upon in the settlement of a claim under my insurance policy.

Printed Insured Contact Name

Insured Name

Signature

Event Date(s)

Date

Location of Recording (including Street, State and Zip Code)

NOTE: This form must be fully completed, signed and returned to Global Weather in order to use WEATHER COMMAND® for the relevant weather recordings under your insurance policy.