



Types of WFDSS Analysis:

- Short-Term Fire Behavior: 1-3 days. Right here, right now. A 'snapshot in time' as weather and wind conditions do not change for the length of the simulation period in the model.
- Near-Term Fire Behavior: 1-5 days (or the availability of forecast weather). The weather conditions change throughout the simulation duration of the model.
- FSPro: used when intelligence is desired beyond immediate, known, high-confidence forecasts. Commonly used when planning for incidents 7+ days into the future, as confidence in forecasts decreases with time. Many weather scenarios are

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Use with understanding of outputs with regards to probability analysis.

FSPro Fire Spread Probability

