	FIRE BEHAVIOR OBSERVATIONS SUMMARY SHEET	**INTERAGENCY FIRE USE MODULES**

Fire Name:_____ Fire #_____

Management Unit:_____Date:_____Time:_____

Current Fire Size:_____Observation Location (map grid/elev.etc.):_____

Attach current map indicating active fire perimeter, spread direction and other significant information.

Fuel Model/Vegetation Type (of active area):_____

Fire Activity: Creeping, Running, Torching, or Crowning._____

- Rate of Spread_____ch/h Type of spread Head Flanking Backing Average (select any that apply)
- Perimeter growth_____chains, direction_____Growth Rate (chains/time)_____
- Percent of perimeter actively burning?_____.Location(s)_____
- Max temp/time_____Min temp/time_____ Min RH/time_____ Max RH/time
- Wind: Max sustained dir/time_____
- Smoke: (describe column: color, shape, etc)_____
- Distance to MMA, Trigger Points, other values at risk (note on attached map also)_____
  _____

Other notes (i.e. influencing factors – topography, shading, etc., potential fuel model changes, resistance to control efforts, structures (if applicable), more on observations above.)

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_____

Prepared by:_____Date_____
Name, Module, and Qualification

Reviewed by:_____Date_____
Name, Module, and Qualification

Attached Products: (check)

☐**FIRE BEHAVIOR OBSERVATIONS**
☐**SMOKE OBSERVATIONS**
☐**SPOT WEATHER FORECAST REQUEST**
☐**FIRE PERIMETER/ AREA MAP**
☐**FIRE WEATHER OBSERVATIONS**
☐**FUEL MOISTURE SAMPLING SHEET**
☐**ICS 214 UNIT LOG**
☐**PHOTO LOG**