

Exhibit (5-2)

FNUS5i KNNN DDHHMM  
FWFNNN

Fire Weather Planning Forecast for name of area  
National Weather Service city state  
Time-date (example: 300 PM MDT THU JUL 10 1999)

...HEADLINE... (REQUIRED for Red Flag Warnings and Fire Weather  
Watches....significant feature(s) at other times)

.DISCUSSION...(concise, clear, non-technical explanation of the  
current/forecasted fire weather)

SSZXXX-XXX>XXX-DDHHMM- (UGC/FIPS CODING)  
GEOGRAPHICAL DESCRIPTORS (including land management governing units and  
optional fire weather zone numbers)  
TIME-DATE (repeated)

...RED FLAG WARNING/FIRE WEATHER WATCH HEADLINE (as needed in each  
appropriate zone grouping) ...

.Tonight...  
Sky/Weather.....  
Min Temperature.....  
    24 Hr Trend..... (Optional)  
Max Humidity.....  
    24 Hr Trend..... (Optional)  
Wind..... (Include Definition, E.G. 20 Ft/10-Min Avg)  
            (Slope/Valley..Valleys/Lwr Slopes..Etc.)  
            (Ridge Top...Ridges/Upr Slopes..Etc.)  
Local Optional Elements...(Transport Winds, Mixing Heights, LAL, Haines, CWR,  
                            etc.)

.Tomorrow...  
Sky/Weather.....  
Max Temperature.....  
    24 Hr Trend..... (Optional)  
Min Humidity.....  
    24 Hr Trend..... (Optional)  
Wind..... (Include Definition, E.G. 20 Ft/10-Min Avg,) )  
            (Slope/Valley..Valleys/Lwr Slopes..Etc.)  
            (Ridge Top...Ridges/Upr Slopes..Etc.)  
Local Optional Elements...(Transport Winds, Mixing Heights, LAL, Haines, CWR,  
                            etc.)

.Tomorrow Night...(Third Period Could Be Either Tomorrow Night Or Following  
Day - Day 2)  
Sky/Weather.....  
Min Temperature.....  
Max Humidity.....  
Wind..... (Include Definition, E.G. 20 Ft/10-Min Avg)  
            (Slope/Valley..Valleys/Lwr Slopes..Etc.)  
            (Ridge Top...Ridges/Upr Slopes..Etc.)  
Local Optional Elements...(Transport Winds, Mixing Heights, Lal, Haines, CWR,

etc.)

.Following Day (Day 2)...

Sky/Weather.....

Max Temperature.....

Min Humidity.....

Wind..... (Include Definition, E.G. 20 Ft/10-Min Avg)  
(Slope/Valley..Valleys/Lwr Slopes..Etc.)  
(Ridge Top...Ridges/Upr Slopes..Etc.)

Local Optional Elements...(Transport Winds, Mixing Heights, LAL, Haines, CWR,  
etc.)

(.FORECAST DAYS 3 THROUGH 7 may optionally be provided for each zone segment)

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[forecast for next geographical descriptor and fire weather zone group]

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.FORECAST DAYS 3 THROUGH 7...(winds will be included for days 3-5, days 6 and 7 if appropriate; other elements per locally-established policy; may be in each zone segment versus this location; if day 2 not included above, then this section should start at day 2; may optionally be presented as 12 hour periods)

.Day3... (Days Can Be Combined, E.G., .Sunday Through Tuesday...)

.Day4...

.Day5...

.Day6... (Days 6 And 7 Optional)

.Day7...

.OUTLOOK FOR DAY MONTH DATE through DAY MONTH DATE (per local-established policy - Days 8-14, 30 and 90 day outlooks when issued)

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