| FIRE NAME: | INTERAGENCY FIRE USE MODULE<br>FUEL MOISTURE SAMPLING SHEET | DATE: |
|---|---|---|

OBSERVER(S):

COLLECTED BY:_____
DATE COLLECTED:_____
TIME COLLECTED:_____

WEIGHED BY:_____
DATE INOVEN:_____
TIME IN OVEN: _____

DATE OUT OF OVEN:_____
TIME OUT OF OVEN:_____
WEIGHED BY:_____

| SPECIES / MATERIAL | ELEV. | ASPECT | LOCATION | CAN # | TARE | WET WT (g) | DRY WT (g) | % MOIST. * | COMMENTS |
|---|---|---|---|---|---|---|---|---|---|
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WEATHER OBS:
DEW POINT:_____
CLOUD TYPE:_____
WIND DIRECTION/MPH: _____/_____

DRY BULB: _____
HUMIDITY: _____
10 HOUR FMTL STICK: _____
GUST DIRECTION/MPH: _____/_____ TIME: _____

WET BULB: _____
% CLOUD COVER:_____
% CANOPY COVER:_____

*FUEL MOISTURE CALCULATION FORMULA:

$$\left( \frac{\text{(WET – DRY)}}{\text{DRY}} \right) \text{X } 100$$

Revised: 07/17/03