AK Fuel Moisture Data Sheet

Date/Time Samples in Oven: _____

Site Name: _____ **Recorders:** _____ **Date:** _____/_____/_____

Unit: _____ **Fuel Type Sampling (Veg Community):** _____ **Phenology:** _____ **Time:** _____

Latitude (DD): N_____ **Longitude (DD): W**_____ **Datum:** _____

Avg Slope: _____% **Elevation :**_____**(ft/m)** **Aspect:**_____**deg** **Nearest RAWS:**_____ **FFMC:** **DMC:** **DC:**

Sample #	Type	Fuel Code	Thickness (cm)	Bottle #	Wet Wt	Dry Wt	Tare Wt	Comments
1	*Duff*	*LM*	*3*	*23*	*75.3*	*58.7*	*52.9*	*HYSP*
1	*Duff*	*DM*	*4*	*22*	*80.5*	*58.7*	*52.9*	
1	*Duff*	*UD*	*8*	*25*	*86.4*	*65.2*	*52.8*	*Frozen below upper duff layer.*
1	*Foliar*	*PIMA*	*-*	*153*	*79.8*	*67.8*	*52.8*	*Clipped new growth from this year.*
2	*Foliar*	*PIMA*	*-*	*121*	*78.0*	*66.9*	*53.0*	

Type: Duff, Woody (shrubs), Herb (grass or forbs), Foliar (spruce), Duff CFFDRS if using depths instead of duff codes.
Fuel Codes: Duff: LM =live moss, DM = dead moss, UD = upper duff, LD = lower duff
PIMA = black spruce, PIGL = white spruce, BEGL = shrub birch, LEPA = Labrador tea (LEPAG – Wide leaf Labrador Tea, LEPAD - Narrow leaf Labrador Tea), VAVI = cranberry, VAUL = blue berry, CACA = blue joint grass, ERVA = Tussock cotton grass, CAREX = Carex sedge
Comments: Include feathermoss species (HYSP = *Hylocomium splendens*, PLSC = *Pleurozium schreberi*) and information about the specific plant phenology or duff sample.

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