Fuel Moisture Data Sheet

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:_____

Sample #	Type	Fuel Code	Sample Depth (cm)*	Thickness (cm)**	V/G*	Bottle #	Wet Wt	Dry Wt	Tare Wt	Comments
1-example	Duff	LM	0-3cm	3	G	23	75.3	58.7	52.9	HYSP
1-example	Duff	DM	3-7cm	4	G	22	80.5	58.7	52.9	
1-example	Foliar	PIMA	-	-	-	153	79.8	67.8	52.8	
2-example	Foliar	PIMA	-	-	-	121	78.0	66.9	53.0	

Type: Duff, Woody (shrubs), Herb (grass or forbs), Foliar (spruce)
Fuel Codes: For Duff - LM =live moss (feather), DM = dead moss, UD = upper duff, LD = lower duff
PIMA = black spruce, PIGL = white spruce, BEGL = shrub birch, LEPA = Labrador tea, VAVI = cranberry, VAUL = blue berry, CACA = blue joint grass, ERVA = Tussock cotton grass, CAREX = Carex sedge
V/G: Volumetric or Gravimetric

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