

County	Ranch	Soil series
Yolo	BBCT	Corning gravelly loam, 2-15% slopes, eroded (CtD2)
Mendocino	BRDF	Squawrock-Witherell complex, 15-50% slopes (201)
Mendocino	BRDF	Yorkville loam, 15-30% slopes (229)
Tehama	BRTN	Toomes very rocky loam, 10-30% slopes (TgD)
Tehama	BRTN	Toomes very rocky loam, 10-30% Slopes (TgD)
San Joaquin	CHCK	Pentz-Redding complex, 2-15% slopes (210)
San Joaquin	CHCK	Peters clay, 2-8% slopes (212)
San Joaquin	CHCK	Redding gravelly loam, 2-8% slopes (220)
Sonoma	DLCN	Goulding cobbly clay loam, 15-30% slopes (GID)
Tehama	GLTN	Nacimiento-Newville complex, 10-30% slopes (NhD)
Tehama	GLTN	Nacimiento-Newville complex, 10-30% Slopes (NhD)
Stanislaus	GNSL	Pentz-Peters association, 15-50% slopes (475)
Stanislaus	GNSL	Pentz-Peters association, 2-15% slopes (451)
Mendocino	HREC	Bearwallow-Hellman loams, 15-30% slopes (104)
Mendocino	HREC	Henneke-Montara complex, 15-50% slope (136)
Mendocino	HREC	Maxwell clay, 0-9% slope (156)
Lake	IRVN	Yorktree-Hopland-Squawrock complex, 15-50% slopes (252)
Yolo	JYGR	Hillgate loam, moderately deep, 0-2% slopes (HdA)
Yolo	JYGR	Myers clay (Ms)
Yolo	JYGR	Myers clay (Ms) & Hillgate loam, mod. deep, 0-2% slopes (HdA)
Monterey	KSTR	Diablo clay, 15-30% Slope (DbE)
Monterey	KSTR	Salinas clay loam, 0-2% Slope (SbA)
Monterey	KSTR	Salinas clay loam, 2-9% slope (SbC)
Shasta	LFCS	Sehorn silty clay, moderately deep, 8-30% slopes (SeD)
Shasta	LFPK	Igo gravelly loam, 0-8% slope (IaB)
Glenn	OWNS	Altamont soils, 15-30% slopes (AdD)
Glenn	OWNS	Altamont-Nacimiento association, 3-15% slopes (AmC)
Glenn	OWNS	Millsholm very rocky sandy loam, 30-65% slopes (MuE)
Glenn	OWNS	Zamora silty clay loam, 0-2% slopes (ZbA)
Alameda	SYVL	Diablo clay, 15-30% Slope (DbD)
Yolo	TRYN	Sehorn-Balcolm complex, 15-30% slopes, eroded (SmE2)

Table 1. List of site and soil series where phenology samples for medusahead were collected.