

Farmland Available

GRANT COUNTY, WI



DESCRIPTION

Peoples Company is pleased to present 210.26 acres m/I of high-quality Grant County, Wisconsin farmland with an estimated 194.83 FSA tillable acres. The farm contains highly productive soil types including over 43% Tama silt loam and Dodgeville silt loam. The current crop lease on this farm expires on December 31, 2022. This farm generates a handsome income of \$350 per tillable acre. The current tenant in place is willing to continue renting. Not very often does a farm of this caliber come to the market. This land would be a great add-on to an existing farming operation or a smart investment for the Buyer looking to diversify their portfolio. This farm is located southwest of Fennimore, WI with great access off Mt Ridge Road in sections 35 and 2 of North Lancaster and Mount Ida Township, Grant County, WI.

194.83 TILLABLE ACRES



DIRECTIONS

From Fennimore, WI: Take Rogers Hollow Road south for two and a half miles. Turn right onto Mt North Road. The property is at the intersection of Mt North Road and Mt Ridge Road. Look for Peoples Company sign.

PRICE

\$2,102,600

TOTAL ACRES

210.26 m/l



TaB2 Tama silt loam 34.70 17.1% DeD2 Dodgeville soils 26.33 13.0% DcC2 Dodgeville soils 23.03 11.4% DeC2 Dodgeville soils, deep 9.38 4.6% DcD2 Dodgeville silt loam 8.17 4.0% DcD2 Dodgeville silt loam 6.24 3.1%				
TaB2Tama silt loam34.7017.1%DeD2Dodgeville soils26.3313.0%DcC2Dodgeville soils23.0311.4%HcD2Hesch fine sandy loam17.548.7%DeC2Dodgeville soils, deep9.384.6%JuBJudson silt loam8.174.0%DcD2Dodgeville silt loam6.243.1%	Code	Soil Description	Acres	% of Field
DeD2Dodgeville soils26.3313.0%DcC2Dodgeville soils23.0311.4%HcD2Hesch fine sandy loam17.548.7%DeC2Dodgeville soils, deep9.384.6%JuBJudson silt loam8.174.0%DcD2Dodgeville silt loam6.243.1%	TaC2	Tama silt loam	42.07	20.8% ■
DcC2Dodgeville soils23.0311.4%HcD2Hesch fine sandy loam17.548.7%DeC2Dodgeville soils, deep9.384.6%JuBJudson silt loam8.174.0%DcD2Dodgeville silt loam6.243.1%	TaB2	Tama silt loam	34.70	17.1% ■
HcD2Hesch fine sandy loam17.548.7%DeC2Dodgeville soils, deep9.384.6%JuBJudson silt loam8.174.0%DcD2Dodgeville silt loam6.243.1%	DeD2	Dodgeville soils	26.33	13.0%
DeC2 Dodgeville soils, deep 9.38 4.6% JuB Judson silt loam 8.17 4.0% DcD2 Dodgeville silt loam 6.24 3.1%	DcC2	Dodgeville soils	23.03	11.4% ■
JuBJudson silt loam8.174.0%DcD2Dodgeville silt loam6.243.1%	HcD2	Hesch fine sandy loam	17.54	8.7% □
DcD2 Dodgeville silt loam 6.24 3.1%	DeC2	Dodgeville soils, deep	9.38	4.6% □
	JuB	Judson silt loam	8.17	4.0% ■
HcE2 Hesch fine sandy loam 3.52 1.7%	DcD2	Dodgeville silt loam	6.24	3.1%
TIOLZ TIESOTI IIITE SAITUY TOATTI 5.52 1.770 =	HcE2	Hesch fine sandy loam	3.52	1.7%
DcE2 Dodgeville silt loam 3.39 1.7%	DcE2	Dodgeville silt loam	3.39	1.7%
HfD2 Hixton fine sandy loam 2.94 1.5%	HfD2	Hixton fine sandy loam	2.94	1.5%
DbE2 Dodgeville silt loam 2.87 1.4%	DbE2	Dodgeville silt loam	2.87	1.4%
DbC2 Dodgeville silt loam 2.78 1.4%	DbC2	Dodgeville silt loam	2.78	1.4%
194D2 Newglarus silt loam 2.62 1.3%	194D2	Newglarus silt loam	2.62	1.3%
HxC2 Hixton loam 2.52 1.2%	HxC2	Hixton loam	2.52	1.2%
SnD2 Sogn loam 2.41 1.2%	SnD2	Sogn loam	2.41	1.2% □
GaC2 Gale silt loam 2.13 1.1%	GaC2	Gale silt loam	2.13	1.1% □
Ar Arenzville silt loam 1.96 1.0%	Ar	Arenzville silt loam	1.96	1.0% ■
SoB2 Sogn silt loam 1.93 1.0%	SoB2	Sogn silt loam	1.93	1.0% □
SoE2 Sogn silt loam 1.75 0.9%	SoE2	Sogn silt loam	1.75	0.9%
SnE2 Sogn silt loam 1.47 0.7%	SnE2	Sogn silt loam	1.47	0.7%
HfC2 Hixton fine sandy loam 1.15 0.6%	HfC2	Hixton fine sandy loam	1.15	0.6%





207 High Street Mineral Point, WI 53565



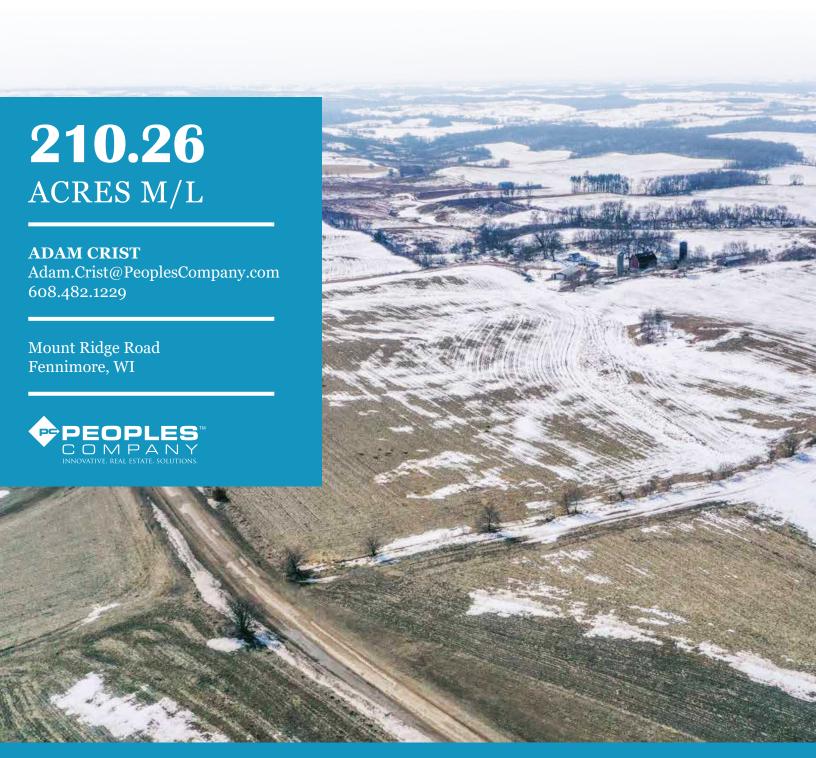








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