

Howard County, Nebraska

Soil Map Symbol	Soil Map Unit Name	Crop Index
1038	Grigston silt loam	48
2288	Wann loam, occasionally flooded	37
2321	Inavale fine sand, 0 to 3 percent slopes	20
2326	Inavale fine sandy loam, 0 to 3 percent slopes	29
2329	Inavale loam, 0 to 3 percent slopes	30
2335	Inavale loamy fine sand, 0 to 3 percent slopes	23
2338	Inavale loamy fine sand, very rarely flooded	28
2532	Coly silt loam, 11 to 30 percent slopes, moist	39
2533	Coly silt loam, 11 to 30 percent slopes	35
2535	Coly silt loam, 30 to 60 percent slopes, moist	11
2536	Coly silt loam, 30 to 60 percent slopes	11
2537	Coly silt loam, 6 to 11 percent slopes	44
2538	Coly silt loam, 6 to 11 percent slopes, eroded	39
2539	Coly-Hobbs silt loams, 3 to 60 percent slopes	20
2550	Coly-Uly complex, 17 to 30 percent slopes	28
2555	Coly-Uly silt loams, 11 to 17 percent slopes, eroded	39
2558	Coly-Uly silt loams, 6 to 11 percent slopes, eroded	34
2576	Nuckolls soils, 17 to 30 percent slopes, severely eroded	19
2580	Coly silt loam, 3 to 6 percent slopes	45
2581	Nuckolls variant soils, 11 to 17 percent slopes, severely eroded	26
2585	Nuckolls variant soils, 7 to 11 percent slopes, severely eroded	27
2612	Harney silt loam, 0 to 1 percent slopes	49
2667	Holdrege silt loam, 0 to 1 percent slopes	54
2668	Holdrege silt loam, 1 to 3 percent slopes	54
2670	Holdrege silt loam, 3 to 7 percent slopes	56
2671	Holdrege silt loam, 3 to 7 percent slopes, eroded	43
2672	Holdrege silty clay loam, 3 to 7 percent slopes, eroded	42
2821	Uly silt loam, 6 to 11 percent slopes, eroded	38
2822	Uly silt loam, 11 to 17 percent slopes, eroded, moist	36
2823	Uly silt loam, 11 to 17 percent slopes, eroded	36
2831	Uly-Coly silt loams, 17 to 30 percent slopes, eroded	33
2833	Uly-Coly silt loams, 17 to 30 percent slopes, eroded, moist	34
2844	Uly-Coly silt loams, 6 to 11 percent slopes, eroded	42
2845	Uly-Coly silt loams, 11 to 17 percent slopes, eroded	36
3264	O'Neill loam, 0 to 2 percent slopes	30
3513	Lamo silt loam, occasionally flooded	46
3529	Gibbon loam, occasionally flooded	48
3545	Hobbs silt loam, channeled, frequently flooded	43
3553	Hobbs silt loam, frequently flooded	56
3561	Hobbs silt loam, occasionally flooded	51
3726	Detroit silt loam, 0 to 1 percent slopes	43
3755	Hord silt loam, rarely flooded	49
4115	Holdrege variant silty clay loam, 7 to 11 percent slopes, severely eroded	30
4138	Holdrege silt loam, 7 to 11 percent slopes	51
4146	Holdrege silty clay loam, 7 to 11 percent slopes, eroded	41
4213	Almeria loam, occasionally flooded	17
4225	Bolent loamy sand, occasionally flooded	21
4240	Ord fine sandy loam, rarely flooded	29
4243	Ord loam, rarely flooded	32
4258	Almeria soils, occasionally flooded	26
4266	Loup loam, occasionally flooded	27
4370	Libory loamy fine sand, 0 to 3 percent slopes	29

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4372	Libory-Boelus fine sands	39
4373	Libory-Boelus loamy fine sands	40
4527	Els loamy fine sand, 0 to 3 percent slopes	29
4553	Elsmere loamy fine sand, 0 to 3 percent slopes	27
4563	Els-Tryon complex, 0 to 3 percent slopes	30
4646	lpage loamy fine sand, 0 to 3 percent slopes	25
4657	lpage-Tryon, wet, complex, silty substratum, 0 to 3 percent slopes	21
4668	Loup fine sandy loam, loamy substratum, 0 to 2 percent slopes	25
4775	Valentine and Thurman soils, 0 to 17 percent slopes	21
4791	Valentine fine sand, 3 to 9 percent slopes	17
4807	Valentine fine sand, rolling	18
4814	Valentine loamy fine sand, 0 to 3 percent slopes	20
4867	Valentine-Libory complex, 0 to 9 percent slopes	26
5732	Darr fine sandy loam, rarely flooded	32
6312	Barney loam, frequently flooded	21
6529	Janude sandy loam, very rarely flooded	42
6532	Loretto complex, 0 to 6 percent slopes	48
6533	Loretto fine sandy loam, 0 to 2 percent slopes	57
6536	Loretto-Valentine complex, 3 to 11 percent slopes	42
6560	Thurman fine sand, 0 to 6 percent slopes	27
6565	Thurman loamy fine sand, loamy substratum, 0 to 2 percent slopes	30
6572	Thurman-Valentine loamy fine sands, terrace, 0 to 2 percent slopes	23
6578	Ortello fine sandy loam, 0 to 1 percent slopes	37
6579	Ortello loam, 0 to 1 percent slopes	40
6580	Ortello loam, 1 to 5 percent slopes	39
6582	Ortello loamy fine sand, 1 to 6 percent slopes	41
6700	Thurman loamy fine sand, 0 to 2 percent slopes	27
6703	Thurman loamy fine sand, 2 to 6 percent slopes	27
6849	Ortello fine sandy loam, silty substratum, 0 to 3 percent slopes	43
6859	Ortello-Coly complex, 17 to 30 percent slopes	27
8415	Boel fine sandy loam, rarely flooded	26
8417	Boel loam, rarely flooded	27
8418	Boel loam, occasionally flooded	33
8419	Boel loamy fine sand, rarely flooded	20
8452	Darr silt loam, rarely flooded	38
8460	Gayville loam, rarely flooded	21
8461	Gayville variant silt loam, rarely flooded	20
8469	Gibbon silt loam, rarely flooded	36
8493	Gothenburg loamy sand, frequently flooded	13
8495	Gothenburg soils, frequently flooded	9
8531	Novina sandy loam, rarely flooded	51
8541	Ovina loam, rarely flooded	49
8551	Silver Creek complex, saline-alkali, rarely flooded	27
8557	Silver Creek-Slickspots complex, rarely flooded	27
8585	Wann loam, rarely flooded	41
8587	Wann sandy loam, occasionally flooded	34
8812	Cozad loam, sand substratum, 0 to 3 percent slopes	55
8816	Cozad silt loam, 1 to 3 percent slopes	49
8840	Hall silt loam, 0 to 1 percent slopes	53
8845	Hall silt loam, sandy substratum, 0 to 1 percent slopes	59
8869	Hord silt loam, 0 to 1 percent slopes	55
8870	Hord silt loam, 1 to 3 percent slopes	49

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8872	Hord silt loam, 3 to 6 percent slopes	49
8874	Hord silt loam, sandy substratum, 0 to 1 percent slopes	57
8905	Ovina fine sandy loam	43
8907	Ovina loamy fine sand	42
8920	Rusco silt loam, occasionally flooded	37
8925	Simeon loamy sand, 0 to 3 percent slopes	21
8962	Wood River-Silver Creek fine sandy loams, 0 to 1 percent slopes	49
9001	Anselmo fine sandy loam, 0 to 1 percent slopes	47
9025	Gates fine sandy loam, 0 to 3 percent slopes, hummocky	53
9063	Kenesaw silt loam, 0 to 1 percent slopes	49
9065	Kenesaw silt loam, 1 to 6 percent slopes	49
9066	Kenesaw silt loam, 3 to 6 percent slopes	54
9067	Kenesaw silt loam, 6 to 11 percent slopes	47
9072	Kenesaw-Cozad complex	41
9900	Fluvaquents, frequently flooded	9
9970	Aquolls	0