



MONROE COUNTY, IOWA



LISTING PRICE: \$613,950







DESCRIPTION:

High Point Land Company is proud to present this 97+/- acre income-producing farm located in Wayne Township, Monroe County, Iowa. Tucked away on a secluded dead-end road, this premier Southern Iowa property offers the perfect blend of consistent income and world-class hunting potential, a rare combination that appeals to both investors and outdoorsmen alike.

The farm features 52.18 FSA-certified cropland acres, currently enrolled in the Conservation Reserve Program (CRP), boasting a CSR2 of 44. This established stand of CRP is thriving, with native grasses reaching up to six feet tall in areas creating ideal habitat for upland birds and trophy whitetails.

A small creek winds through the southeast corner of the property, adding valuable water and diversity to the landscape. Surrounded by mature Walnuts, Cottonwoods, and young Oak groves, the timber offers exceptional hunting opportunities in a well-known neighborhood for big Southern Iowa bucks.

From the north end of the property, take in sweeping views of Monroe County's picturesque countryside. Whether you're looking for a rock-solid investment, a hunting retreat, or both, this property delivers.

More information coming soon regarding the CRP contract.



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PROPERTY FEATURES:

- · Income generating
- Excellent hunting
- Seclusion
- Dead end access
- Beautiful views

PROPERTY ADDRESS:

TBD 555 Trail, Melrose, IA 52569

DRIVING DIRECTIONS:

From Albia, Head west on US Hwy 34 for 9 miles. Turn North onto 555 trail and continue north for roughly 4 miles. Then head east on the dead end, level B Maintenance road. Proceed east for half of a mile and the farm will be located on the South side of the road.





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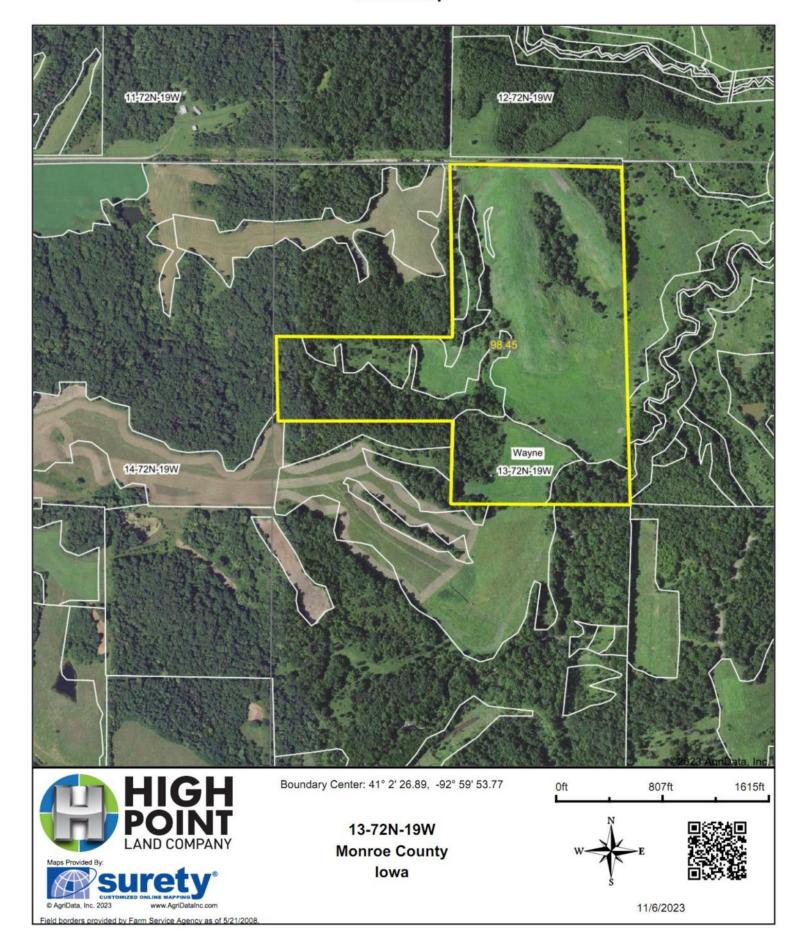


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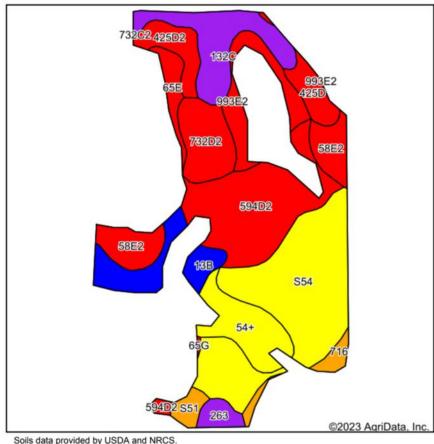


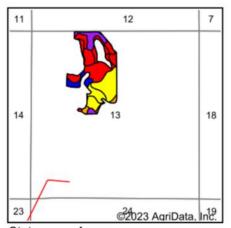


Aerial Map



Soils Map





State: Iowa County: Monroe Location: 13-72N-19W

Township: Wayne Acres: 52.18 Date: 11/6/2023







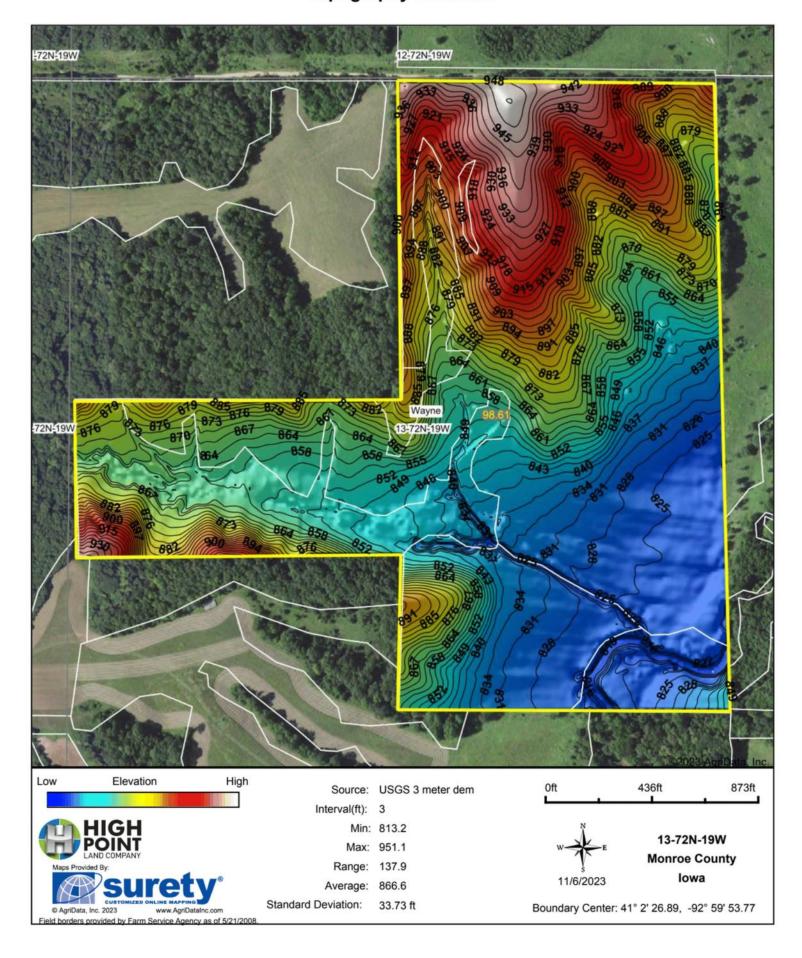
594D2 Galland loam percent slope 132C Weller silt loa 54+ Zook silt loam slopes, occas 58E2 Douds loam, percent slope 732D2 Weller silty of slopes, mode 13B Olmitz-Colo-Vapercent slope 993E2 Gara-Armstro percent slope 425D2 Keswick loam moderately ei 425D Keswick loam foste 65E Lindley loam, 263 Okaw silt loam slopes, rarely 716 Lawson-Quiv 2 percent slope	Weighted Average					48	*-	*n 73.2	*n 72	*n 57.7	*n 62.1
594D2 Galland loam percent slope 132C Weller silt loa 54+ Zook silt loam slopes, occas 58E2 Douds loam, percent slope 732D2 Weller silty of slopes, mode 13B Olmitz-Colo-\ percent slope 993E2 Gara-Armstro percent slope 425D2 Keswick loam moderately ei 425D Keswick loam foff 65E Lindley loam, 263 Okaw silt loam slopes, rarely 716 Lawson-Quiv 2 percent slope	am, 0 to 2 percent slopes, flooded	0.80	1.5%		3.31	75		94	75		94
594D2 Galland loam percent slope 132C Weller silt loa 54+ Zook silt loam slopes, occas 58E2 Douds loam, percent slope 732D2 Weller silty cl slopes, mode 13B Olmitz-Colo-\percent slope 993E2 Gara-Armstro percent slope 425D2 Keswick loam moderately ei 425D Keswick loam 65E Lindley loam, 263 Okaw silt loam	ver-Nodaway complex, 0 to opes, occasionally flooded	0.91	1.7%		llw	78		88	79	51	86
594D2 Galland loam percent slope 132C Weller silt loa 54+ Zook silt loam slopes, occas 58E2 Douds loam, percent slope 732D2 Weller silty cl slopes, mode 13B Olmitz-Colo-\text{percent slope} 993E2 Gara-Armstro percent slope 425D2 Keswick loam moderately ei	m, heavy till, 0 to 2 percent y flooded	0.93	1.8%		Illw	52	53	69	69	68	60
594D2 Galland loam percent slope 132C Weller silt loa 54+ Zook silt loam slopes, occas 58E2 Douds loam, percent slope 732D2 Weller silty cl slopes, mode 13B Olmitz-Colo-vercent slope 993E2 Gara-Armstropercent slope 425D2 Keswick loam moderately ei	, 14 to 18 percent slopes	1.23	2.4%		Vle	33	30	71	71	61	60
594D2 Galland loam percent slope 132C Weller silt loam slopes, occas 58E2 Douds loam, percent slope 732D2 Weller silty cl slopes, mode 13B Olmitz-Colo-\ percent slope 993E2 Gara-Armstropercent slope 425D2 Keswick loam	m, 9 to 14 percent slopes	1.62	3.1%		IVe	8	16	62	62	58	48
594D2 Galland loam percent slope 132C Weller silt loam slopes, occas 58E2 Douds loam, percent slope 732D2 Weller silty cl slopes, mode 13B Olmitz-Colo-\ percent slope 993E2 Gara-Armstro	m, 9 to 14 percent slopes, eroded	1.98	3.8%		IVe	9	12	56	56	55	41
594D2 Galland loam percent slope 132C Weller silt loam slopes, occas 58E2 Douds loam, percent slope 732D2 Weller silty cl slopes, mode 13B Olmitz-Colo-\	ong loams, 14 to 18 es, moderately eroded	2.73	5.2%		Vle	28	5	66	65	55	49
594D2 Galland loam percent slope 132C Weller silt loa 54+ Zook silt loam slopes, occas 58E2 Douds loam, percent slope 732D2 Weller silty cl	Vesser complex, 2 to 5 es	3.32	6.4%		llw	82	60	74	70	52	71
594D2 Galland loam percent slope 132C Weller silt loa 54+ Zook silt loam slopes, occas 58E2 Douds loam,	lay loam, 9 to 14 percent erately eroded	3.37	6.5%		IVe	34	28	78	78	67	63
594D2 Galland loam percent slope 132C Weller silt loa 54+ Zook silt loam	heavy loess, 14 to 18 es, moderately eroded	3.70	7.1%		Vle	34	18	76	76	56	57
594D2 Galland loam percent slope	n, heavy till, 0 to 2 percent sionally flooded, overwash	3.77	7.2%		llw	68	70	73	66	35	73
594D2 Galland loam	am, 5 to 9 percent slopes	4.87	9.3%		Ille	59	44	85	85	74	73
percent slope	n, heavy loess, 9 to 14 es, moderately eroded	9.02	17.3%		IVe	19	5	68	68	55	49
	ay loam, heavy till, 0 to 2 es, occasionally flooded	13.93	26.7%		llw	68		74	74	61	67
Code Soil Descripti	ion	Acres	Percent of field	CSR2 Legend	Non-Irr Class *c	CSR2**	CSR	*n NCCPI Overall	*n NCCPI Corn	*n NCCPI Small Grains	*n NCCPI Soybeans
Area Symbol: IA135,	, Soil Area Version: 31										

^{**}IA has updated the CSR values for each county to CSR2.

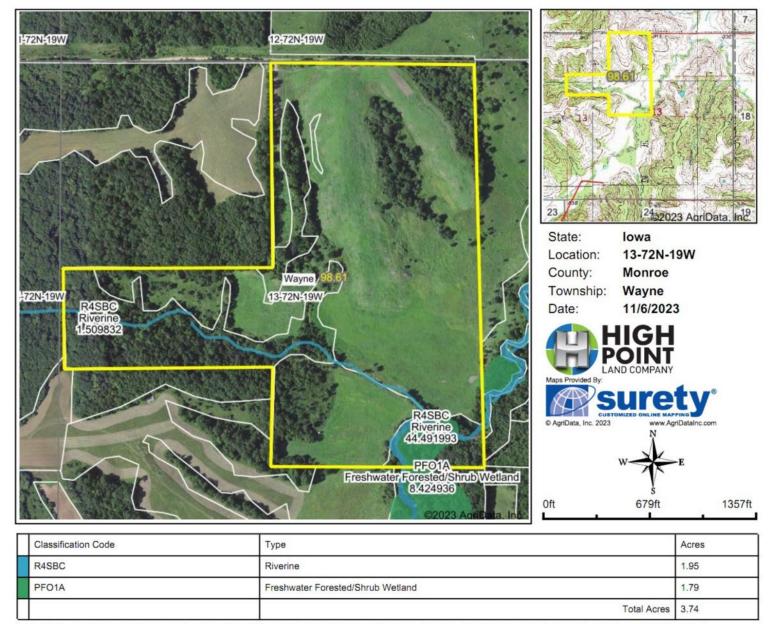
^{*-} CSR weighted average cannot be calculated on the current soils data, use prior data version for csr values.
*n: The aggregation method is "Weighted Average using all components"

^{*}c: Using Capabilities Class Dominant Condition Aggregation Method Soils data provided by USDA and NRCS.

Topography Hillshade



Wetlands Map



Data Source: National Wetlands Inventory website. U.S. Dol, Fish and Wildlife Service, Washington, D.C. http://www.fws.gov/wetlands/



ETHAN STUBBS

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Growing up in Northeast Iowa, Ethan grew a passion for chasing whitetail deer and wild turkeys at a young age. Deciding to turn this passion into a career, Ethan traveled all over the world capturing hunts with a camera. Fast forward to today, Ethan has continued his passion outdoors and will continue to work in the outdoor space selling farms in Iowa.

"I had the pleasure of working with Ethan Stubbs. Being an out-of-state seller, I felt very comfortable with his knowledge and expertise. The transaction was incredibly smooth, and he was always available to answer any questions I had. Highly recommend Ethan!"



"We sell farms, it's what we know, what we do, and where we belong. We specialize in land and farm transactions that most likely will be our client's largest financial transaction of their lives.

It's our job to get it done right."





