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Sloan AgLand

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Scotts Bluff County Land For Sale



193+/- irrigated acres (173+/- acres under Valley Pivot & 20+/- acres gravity irrigated) and 44 grass acres (245.51 tax assessed acres) located on the Scotts Bluff County/Morrill County line 13 miles east of Scottsbluff, Nebraska. The farm is on the west side of CR 37 and the south side of CR J.

Surface Water Rights: 226.3 acres of surface water rights under Pathfinder Irrigation District. Annual O & M assessment is \$36/acre x 226.3 acres = \$8,146.80.

Irrigation Equipment: 11 tower Valley Center Pivot Irrigation System; 30HP turbine pump & motor with single phase rotary converter.

2023 Real Estate Taxes: \$7,413.72.

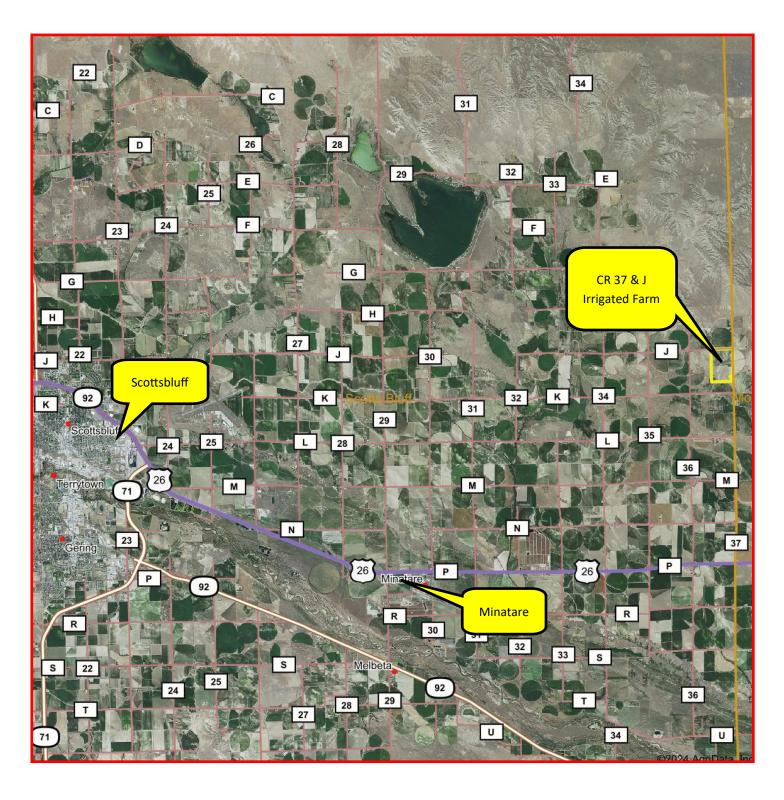
Soils: 47.7% Class II Otero very fine sandy loam, 0-3% slope; **42.4% Class III** Otero very fine sandy loam & Otero-Bayard fine sandy loam, 3-6% slope.

Legal Description: NE1/4 and N1/2SE1/4, (Except a 2.06+/- acres Tract in N1/2SE1/4) of Section 17 – T22N – R52W of the 6th P.M., Scotts Bluff County, Nebraska.

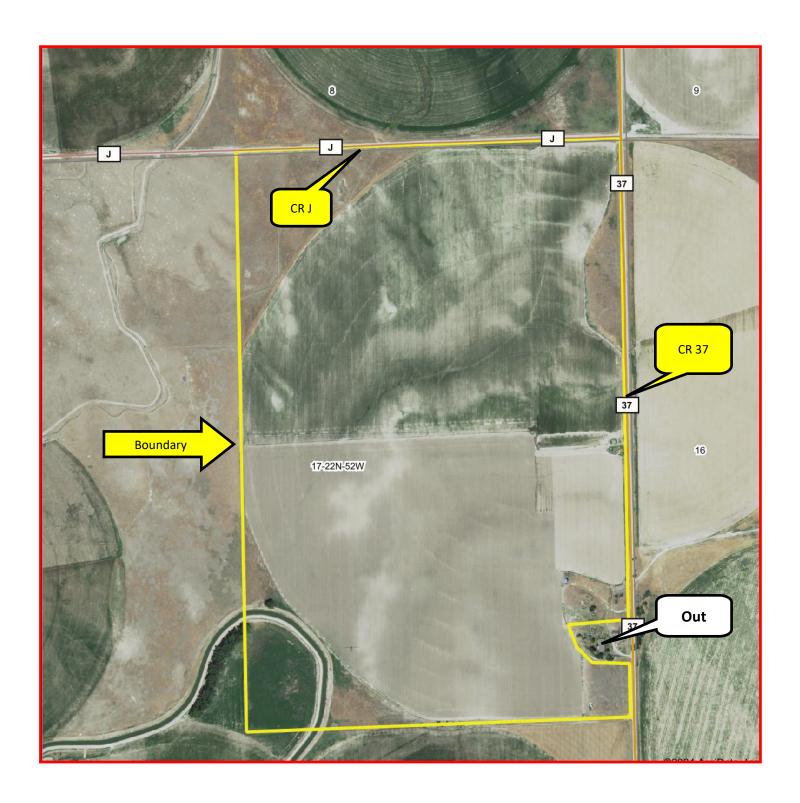
Asking Price is \$795,000 = \$3,245/tax assessed acre.

Listing Agent: Jerry Sloan - (308) 631-5520; Email: Jerry@SloanAgLand.com

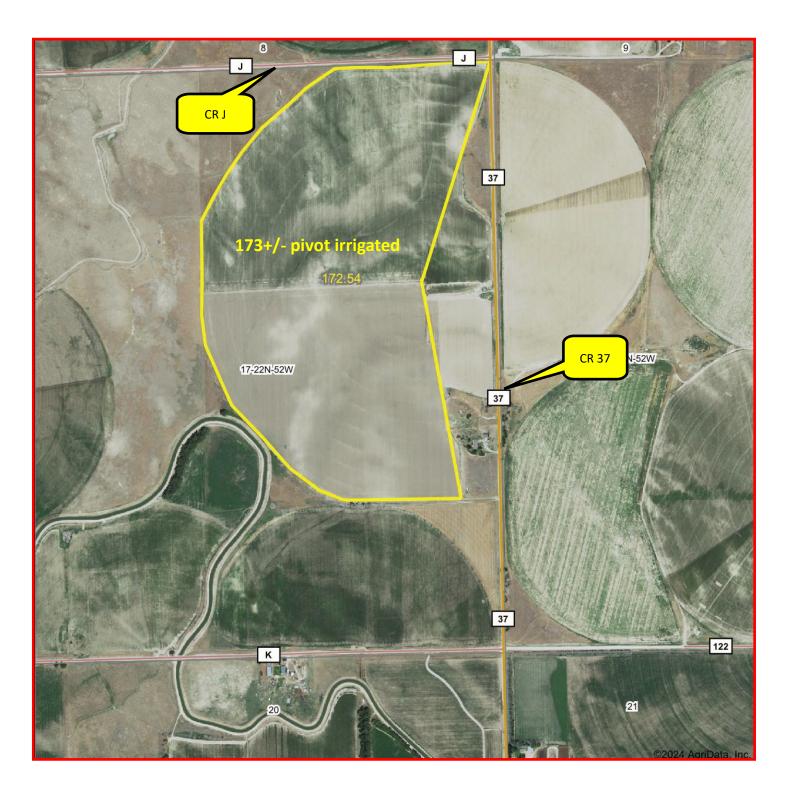
CR 37 & J Irrigated Farm area map



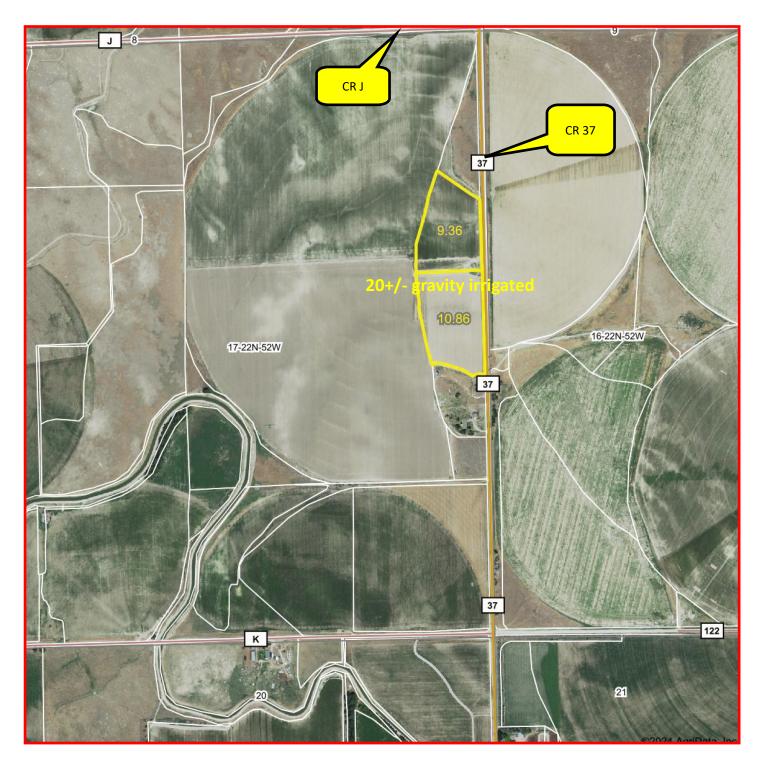
CR 37 & J Farm aerial map



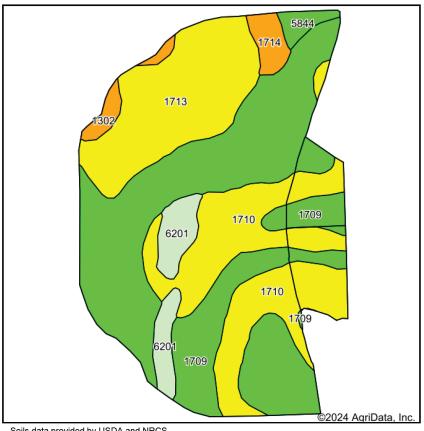
CR 37 & J Farm Pivot Irrigated Acres map

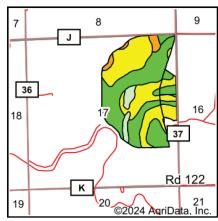


CR 37 & J Farm Gravity Irrigated Acres map



CR 37 & J soils map





State: Nebraska County: **Scotts Bluff** Location: 17-22N-52W Township: Highland Acres: 199.48 11/9/2024 Date:





Soils	data	provided	hν	USDA	and	NRCS
JUIIS	uala	provided	IJ	OSDA	anu	MINUS.

30113 (data provided by USDA and NRCS.								
Area S	Symbol: NE157, Soil Area Version: 22								
Code	Soil Description		Percent of field	Irr class Legend	Non-Irr Class	Irr Class	SRPG	*n NCCPI Corn	*n NCCPI Small Grains
1709	Otero very fine sandy loam, 0 to 3 percent slopes		47.7%		IIIe	lle	43	17	37
1710	Otero very fine sandy loam, 3 to 6 percent slopes		23.5%		IVe	IIIe	42	17	37
1713	Otero-Bayard fine sandy loams, 3 to 6 percent slopes		18.9%		IVe	IIIe	41	11	31
6201	Epping silt loam, 3 to 30 percent slopes		5.0%		VIs		5	6	16
1714	Otero-Bayard fine sandy loams, 6 to 9 percent slopes		2.0%		IVe	IVe	39	11	30
1302	Bayard fine sandy loam, 6 to 9 percent slopes		1.6%		IVe	IVe	40	11	30
5844	Mitchell very fine sandy loam, 1 to 3 percent slopes	2.68	1.3%		IIIe	lle	46	12	33
		3.61	*-	40.4	*n 15	*n 34.5			

^{*}n: The aggregation method is "Weighted Average using all components"
*- Irr Class weighted average cannot be calculated on the current soils data due to missing data.

Nebraska Panhandle Road Map

