160± Acres CRP Wallace County, KS



2023 Property Tax Total \$611.56. Seller's mineral interest, if any, shall transfer to Buyer. Possession immediate upon delivery of deed. There are no improvements and no developed water. Middle Fork Lake Creek runs through the SW corner of the property.

FSA								
			CCC-506					
Farm Acres	Crop Acres	Crop	CRP Reduction Acres					
		Wheat	55.9					
158.61	158.61	Gr Sorghum	7.4					

CRP				
Contract #	Contract Acres	\$ Per Acre	Annual Payment	Contract Period
10048A	131.7	\$ 33.02	\$ 4,349.00	10/1/2012 to 9/30/2027

Legal: SW4 Section 21, Township 11 South, Range 40 West of the 6th P.M., Wallace County, KS.

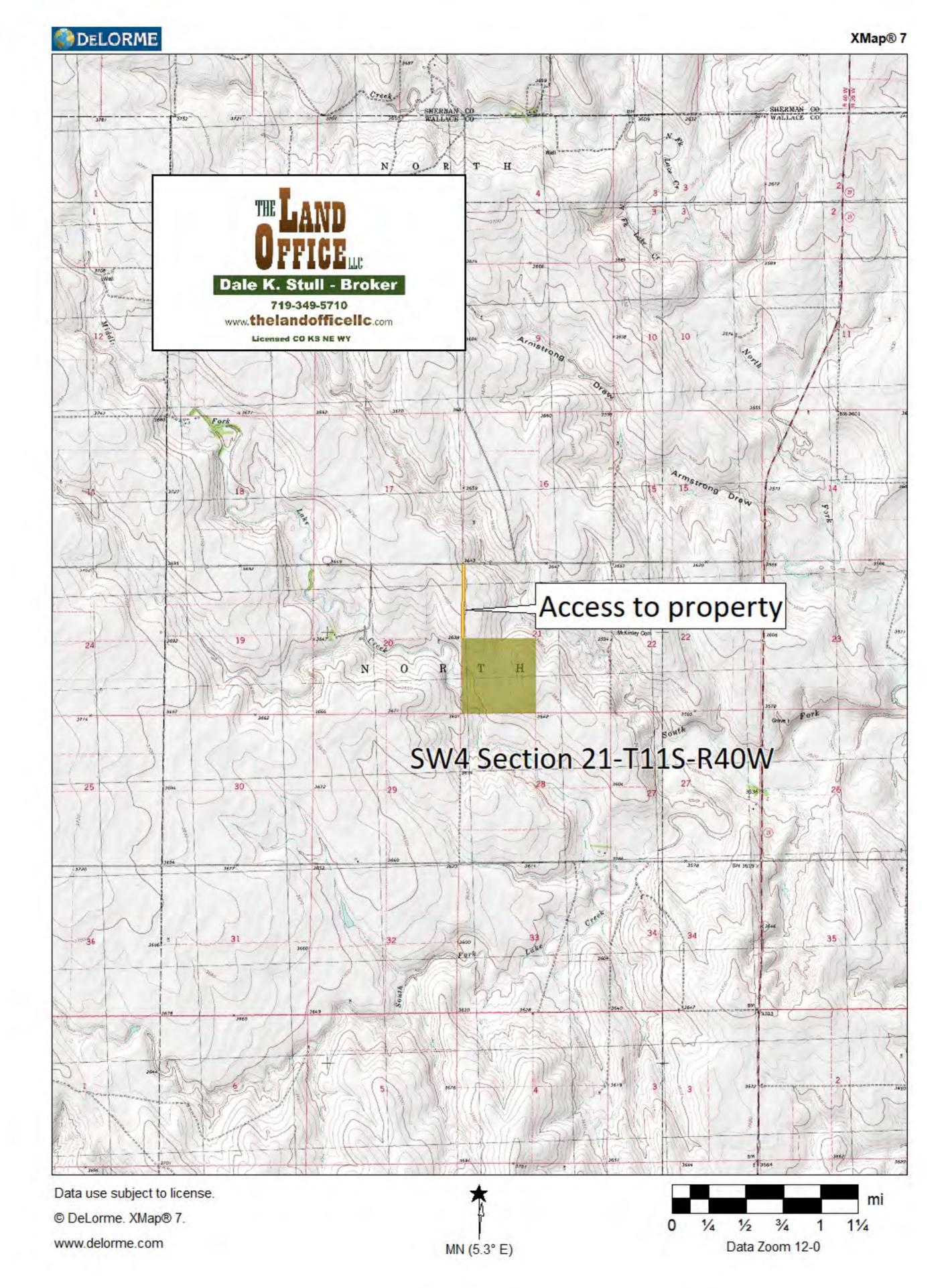
Directions From Goodland: I70 & Hwy 27, 16 miles south on Hwy 27 to Wallace County Road Bluebird, then 2 miles west to trail going south to property, follow trail 1/2 mile south.

L2024101 The Land Office LLC and its brokers are working with the Seller as Seller Agent and Buyer as a Customer. Information contained herein, while not guaranteed, is from sources we believe reliable. The value from this investment is for the reader, his or her tax advisor, legal counsel, and/or other advisors to evaluate and is not to be based solely on the information provided herein. The prospect should carefully verify each item of information contained herein. Price, terms, and information subject to change.

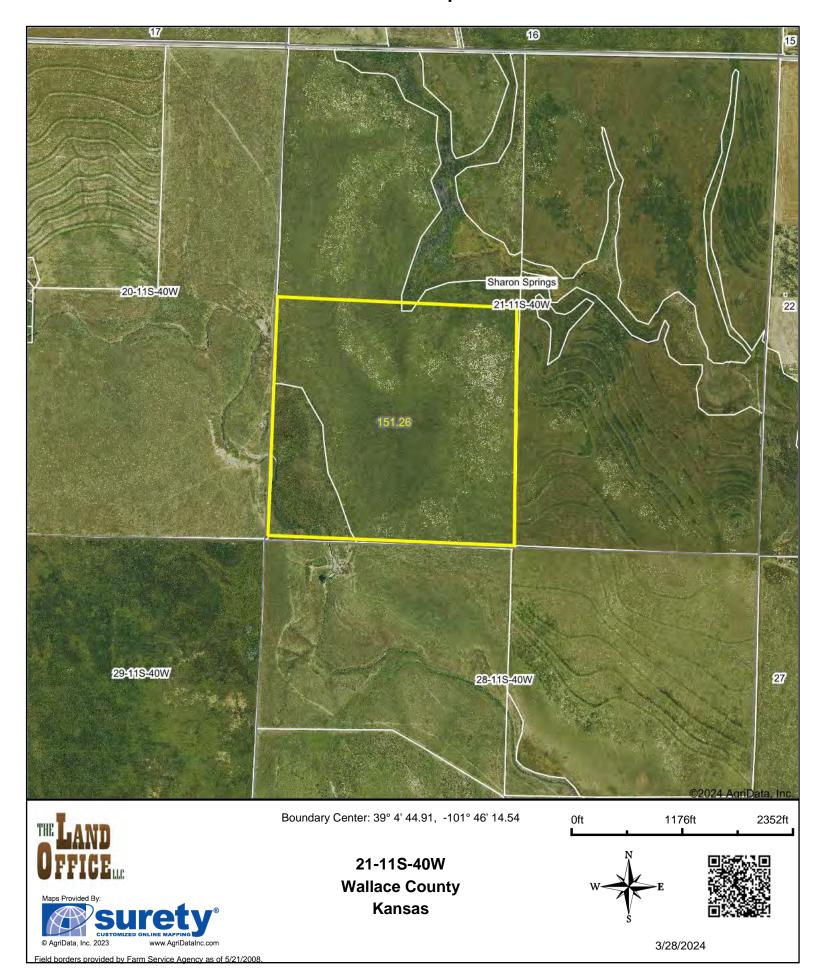


Dale K. Stull, Broker 1966 Rose Ave, Suite A · Burlington CO 80807 Cell 719-349-5710

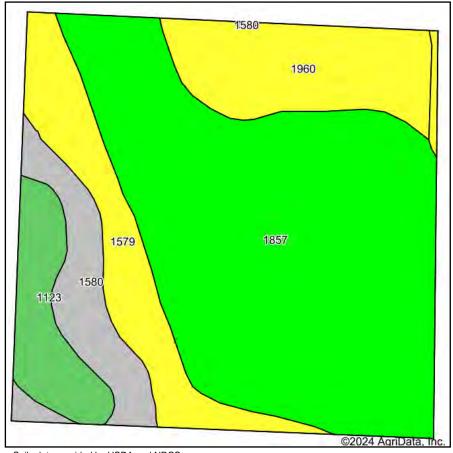
Email: dalestull@thelandofficellc.com www.thelandofficellc.com

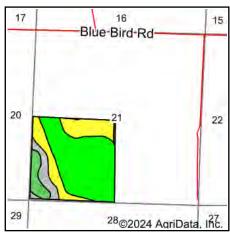


Aerial Map



Soils Map





State: **Kansas** County: Wallace 21-11S-40W Location: Township: **Sharon Springs**

Acres: 151.26 Date: 3/28/2024







Soils data provided by USDA and NRCS.

Area Symbol: KS199, Soil Area Version: 20									
Code	Soil Description	Acres	Percent of field	Non-Irr Class Legend	Non-Irr Class *c	Irr Class *c	Corn Bu	Corn Irrigated Bu	*n NCCPI Soybeans
1857	Ulysses silt loam, 1 to 3 percent slopes	87.01	57.5%		IIIe	lle			64
1579	Colby silt loam, 3 to 6 percent slopes	20.19	13.3%		IVe	IVe		90	53
1960	Buffalo Park silt loam, 3 to 6 percent slopes	20.17	13.3%		IVe	IVe			52
1580	Colby silt loam, 6 to 15 percent slopes	12.78	8.4%		Vle				48
1123	Bridgeport loam, occasionally flooded	11.11	7.3%		llw	llw	54	158	58
	Weighted Average				3.45	*_	4	23.6	*n 59.1

^{*}n: The aggregation method is "Weighted Average using all components"

^{*}c: Using Capabilities Class Dominant Condition Aggregation Method *- Irr Class weighted average cannot be calculated on the current soils data due to missing data.