

# **Farmland Sales Specialists**

Setting the trend for how Real Estate is sold in the Midwest. www.BarnesRealty.com

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# 53.61 Acres, Atchison County, KS

Here is a small, but highly productive Delaware River Bottom farm, just Northwest of Muscotah. that is close to terminal markets in Atchison KS. It has had exceptional care, has mostly Kennebec and Judson soils, and lays nice. It has been hard to find land in this part of Atchison County and here is one that is ready for 2022 and priced right. It can fit right into your existing operation but is also a "ready to go farm" for the investor in a strong cash rent location. Give us a chance to show it to you or just do a drive by and see what you think.

#### **LOCATION:**

1 ½ miles west of Muscotah, KS on 270th Rd. and 1 mile north on Anderson Rd. and then just east on 286th Rd.

#### PRICE:

\$8,767.00/Acre or \$470,000.00 Total

#### **FSA INFORMATION:**

Farmland Acres: 52.21 Tillable Acres: 47.1 See Attached

**IMPROVEMENTS:** No Improvements

**<u>RENTAL STATUS:</u>** Available for the 2022 crop year

TAXES: 2021 taxes are \$1,965.52

LISTING AGENT: Roger Aberle Cell: 785-547-6289 Email: roger@barnesrealty.com

### **BROKER PARTICIPATION:**

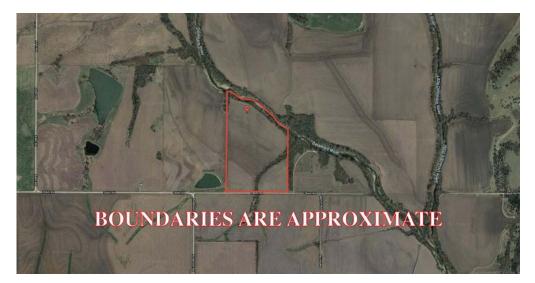
Barnes Realty Company, as listing Broker, will gladly and fully cooperate with most licensed Real Estate Brokers to obtain a sale of the property on terms satisfactory to the current Owners.

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This information is thought to be accurate; however, it is subject to verification and no liability for error and omissions is assumed. Barnes Realty has made every effort to present accurate information on the property presented. Most of the information comes from outside sources: County/Government/Seller and human error can occur. It's the Buyer's responsibility to satisfy oneself with the information presented and to determine the information to be true and accurate and the property to be suited for its intended use. The listing may be withdrawn with or without approval. The Seller further reserves the right to reject all offers.

All inquiries, inspections, appointments, and offers must be sent through:

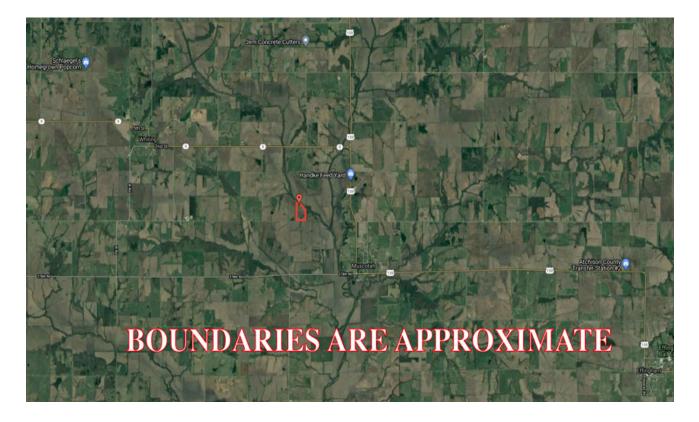
RICK BARNES, BROKER, BARNES REALTY COMPANY, 18156 HWY 59, MOUND CITY, MO 64470 PHONE NUMBER: 1-660-442-3177.



# 53.61 Acres, Atchison County, KS Google Aerial Map



# **General Location Map**



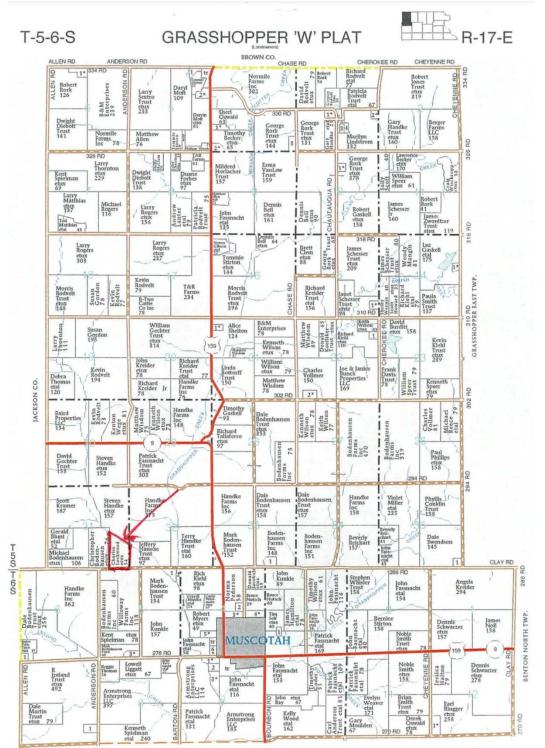
# 53.61 Acres, Atchison County, KS Driving Map



Tax Map



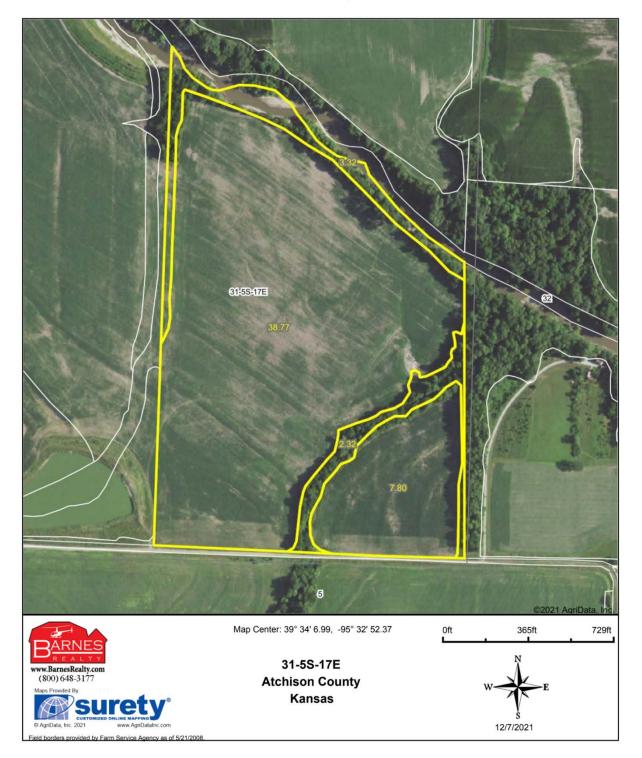
# 53.61 Acres, Atchison County, KS Plat Map



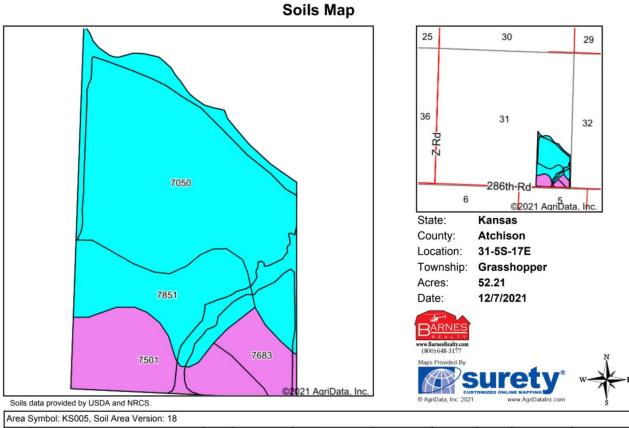
KAPIOMA NORTH TWP.

# 53.61 Acres, Atchison County, KS Surety Map

Aerial Map



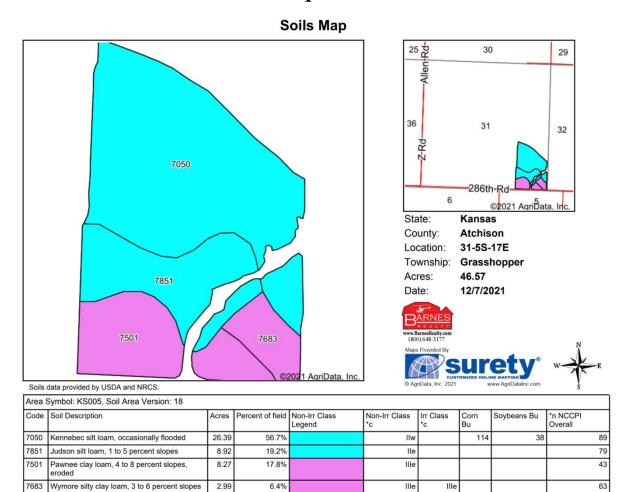
# 53.61 Acres, Atchison County, KS Soil Map



| Code | Soil Description                                | Acres | Percent of field | Non-Irr Class    | Non-Irr Class | Irr Class | Corn | Soybeans Bu | *n NCCPI |
|------|---|-------|------------------|------------------|---------------|-----------|------|-------------|----------|
|      |   | 1     |                  | Legend           | *c            |           | Bu   |             | Overall  |
| 7050 | Kennebec silt loam, occasionally flooded        | 30.66 | 58.7%            |                  | llw           |           | 114  | 38          | 89       |
| 7851 | Judson silt loam, 1 to 5 percent slopes         | 9.85  | 18.9%            |                  | lle           |           |      |             | 79       |
| 7501 | Pawnee clay loam, 4 to 8 percent slopes, eroded | 8.54  | 16.4%            |                  | llle          |           |      |             | 43       |
| 7683 | Wymore silty clay loam, 3 to 6 percent slopes   | 3.16  | 6.1%             |                  | Ille          | Ille      |      |             | 63       |
|      | ~   |       |                  | Weighted Average | 2.22          | 0.18      | 66.9 | 22.3        | *n 78    |

\*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.

# 53.61 Acres, Atchison County, KS Soil Map Tillable



Weighted Average

2.24

0.19

64.6

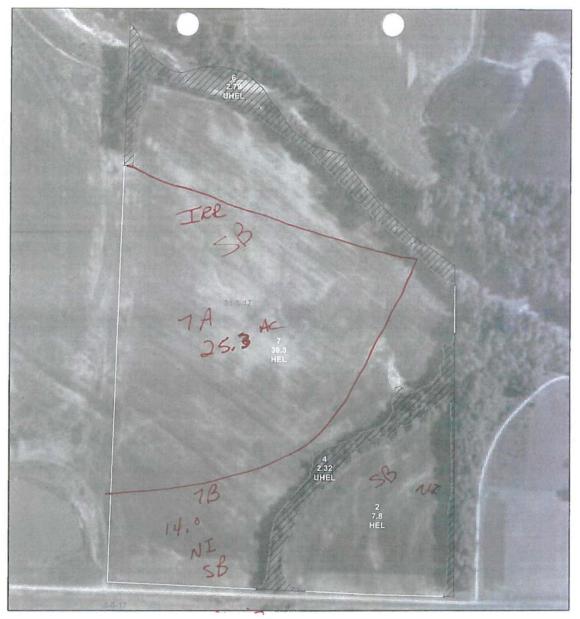
21.5

\*n 77.2

\*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.

# 53.61 Acres, Atchison County, KS FSA Map





United States Department of Agriculture Farm Service Agency Farm Service Agency Atchison County, KS

Farm: 2619 Tract: 600

February 11, 2021

Disclaimer: Wetland identifiers do not represent the size, shape or specific determination of the area. Refer to your original determination of the CPA-026 and attached maps) for exact wetland boundaries and determinations, or contact NRCS



\*Unless noted on field, all Corn, Grain Sorghum/Milo,

Corn- C Soybean- B **5-/** Hard Red Winter Wheat- HRW W Soft Red Winter Wheat- SRW W

Brome - Grass/SMO/FG - X Brome - Grass/SMO/LS - circle O Brome - Grass/SMO/ GZ - star \*

# 53.61 Acres, Atchison County, KS FSA 156 EZ

|  |   |   |   |                      |   |                               |                           |             | FARM:               | 2619                  |
|--|---|---|---|----------------------|---|-------------------------------|---------------------------|-------------|---------------------|-----------------------|
| Kansas   |   |   | )   | U.S. Dep             | partment of A   | griculture                    |                           |             | Prepared:           | 4/2/19 11 18 AM       |
| Atchison   |   |   |   | Far                  | m Service Aç  | jency                         |                           |             | Grop Year:          | 2019                  |
| Report ID: FSA-1   | 56EZ  |   | Ab  | brevia               | ted 156 Fa  | rm Recor                      | ď                         |             | Page:               | 1 of 1                |
| DISCLAIMER: This I<br>complete representa  | s data extracted tion of data con                                     | I from the wet<br>tained in the l                                 | ) farm database.<br>MIDAS system, v   | Becaus<br>which is t | e of potential r<br>he system of r                      | nessaging fa<br>ecord for Far | ilures in MI<br>m Records | DAS, this e | data is not guarant | eed to be an accurate |
| Operator Name  |   |   |   |                      |   | Farm Ide<br>DIV OF 3          |                           |             |                     | Recon Number          |
| Farms Associated<br>1100, 2508, 3896   |   | r:  |   |                      |   |                               |                           |             |                     |                       |
| CRP Contract Nur   | nber(s): None   |   |   |                      |   |                               |                           |             |                     |                       |
| Farmland   | Cropland  | DCP<br>Cropland   | d WBF   | 0                    | WRP/EWP   | CRI                           |                           | GRP         | Farm<br>Status      | Number of<br>Tracts   |
| 52.21  | 47.1  | 47.1  | 0.0   |                      | 0.0   | 0.0                           |                           | 0.0         | Active              | 1 tracis              |
| State  | Other   | Effective   | e Doub  | le                   |   | 0.0                           |                           | 0.0         | Prior C             |                       |
| Conservation C<br>0.0  | onservation<br>0.0  | DCP Cropia<br>47.1  | and Cropp<br>0.0  |                      | MPL/FWP<br>0.0  |                               |                           |             |                     |                       |
| 0.0  | 0.0   | 47,1  | 0.0   |                      | 0.0   |                               |                           |             |                     |                       |
|  |   |   |   |                      | ARC/PLC   |                               |                           |             |                     |                       |
| ARC  | NE  |   | ARC-CO<br>SOYBN   |                      |   | (                             | PLC                       |             | PL                  | C-Default<br>NONE     |
|  | Ba  | se C  | TAP Tran  | PL                   | сс  | CC-505                        |                           |             |                     |                       |
| rop  | Acre  | age   | Yield   | Yiel                 |   | Reduction                     |                           |             |                     |                       |
| ORN  | 36.   | 31  |   | 123                  | 2   | 0.0                           |                           |             |                     |                       |
| SOYBEANS   | 10.   | 29  |   | 33                   |   | 0.0                           |                           |             |                     |                       |
| fotal Base Acres:  | 46  | .6  |   |                      |   |                               |                           |             |                     |                       |
|  |   |   |   |                      |   |                               |                           |             |                     |                       |
| ract Number: 600   |   | scription: 57   | A SE1/4 31-5-1  | 7                    |   |                               |                           |             |                     |                       |
| BIA Range Unit Nu  | mber:   |   |   |                      |   |                               |                           |             |                     |                       |
| IEL Status: HEL:   |   |   |   |                      |   |                               |                           |             |                     |                       |
|  | conservation s  | ystem is bein   | ig actively appl  | ied                  |   |                               |                           |             |                     |                       |
| Vetland Status:  |   |   |   | ied                  |   |                               |                           |             |                     |                       |
|  |   |   |   | ied                  |   |                               |                           |             |                     |                       |
|  | Welland determ  | ninations not   | complete<br>DCP   | ied                  |   |                               |                           |             | CRP                 |                       |
| VL Violations: N<br>Farmland   | Welland detern<br>Ione<br>Cropia                                      | ninations not   | complete<br>DCP<br>Cropland   | ied                  | WBP   | W                             | /RP/EWP                   |             | Cropland            | GRP                   |
| VL Violations: N   | Welland determ  | ninations not   | complete<br>DCP   | ied                  | WBP<br>0.0<br>Double                                    | v                             | /RP/EWP<br>0.0            |             |                     | <b>GRP</b><br>0.0     |
| VL Violations: M<br>Farmland<br>52.21<br>State<br>Conservation                                   | Welland detern<br>None<br>Croplar<br>47.1<br>Other<br>Conserva        | ninations not<br>nd   | DCP<br>Cropland<br>47.1<br>Effective<br>DCP Cropland                                  |                      | 0.0<br>Double<br>Cropped                                |                               | 0.0<br>IPL/FWP            |             | Cropland            |                       |
| VL Violations: M<br>Farmland<br>52.21<br>State   | Wetland determ<br>None<br>Croplar<br>47.1<br>Other                    | ninations not<br>nd   | DCP<br>Cropland<br>47.1<br>Effective  |                      | 0.0<br>Double   |                               | 0.0                       |             | Cropland            |                       |
| L Violations: N<br>Farmland<br>52.21<br>State<br>Conservation                                    | Wetland detern<br>Ione<br>Croplai<br>47.1<br>Other<br>Conserva<br>0.0 | ninations not<br>nd<br>ation                                      | DCP<br>Cropland<br>47.1<br>Effective<br>DCP Cropland<br>47.1                          |                      | 0.0<br>Double<br>Cropped                                | N<br>15                       | 0.0<br>IPL/FWP            |             | Cropland            |                       |
| VL Violations: N<br>Farmland<br>52.21<br>State<br>Conservation<br>0.0                            | Wetland detern<br>Ione<br>Croplai<br>47.1<br>Other<br>Conserva<br>0.0 | ninations not<br>nd<br>ation<br>Base C                            | Complete<br>DCP<br>Cropland<br>47.1<br>Effective<br>DCP Cropland<br>47.1<br>CTAP Tran | PLC                  | 0.0<br>Double<br>Cropped<br>0.0<br>CCC-50               | N<br>15                       | 0.0<br>IPL/FWP            |             | Cropland            |                       |
| VL Violations: N<br>Farmland<br>52.21<br>State<br>Conservation<br>0.0<br>Crop                    | Welland detern<br>None<br>Croplar<br>47.1<br>Other<br>Conserva<br>0.0 | ninations not<br>nd<br>stion<br>Base C<br>Acreage                 | Complete<br>DCP<br>Cropland<br>47.1<br>Effective<br>DCP Cropland<br>47.1<br>CTAP Tran | PLC<br>Yield         | 0.0<br>Double<br>Cropped<br>0.0<br>CCC-50<br>CRP Redu   | N<br>15                       | 0.0<br>IPL/FWP            |             | Cropland            |                       |
| VL Violations: N<br>Farmland<br>52.21<br>State<br>Conservation<br>0.0<br>Crop<br>CORN<br>SOYBEAN | Wetland detern<br>None<br>Croplai<br>47.1<br>Other<br>Conserva<br>0.0 | ninations not<br>nd<br>ation<br>Base<br>Acreage<br>36.31<br>10.29 | Complete<br>DCP<br>Cropland<br>47.1<br>Effective<br>DCP Cropland<br>47.1<br>CTAP Tran | PLC<br>Yield<br>122  | 0.0<br>Double<br>Cropped<br>0.0<br>CCC-50<br>CRP Reduct | N<br>15                       | 0.0<br>IPL/FWP            |             | Cropland            |                       |
| VL Violations: N<br>Farmland<br>52.21<br>State<br>Conservation<br>0.0<br>Crop<br>CORN            | Wetland detern<br>None<br>Croplai<br>47.1<br>Other<br>Conserva<br>0.0 | ninations not<br>nd<br>stion<br>Base C<br>Acreage<br>36.31        | Complete<br>DCP<br>Cropland<br>47.1<br>Effective<br>DCP Cropland<br>47.1<br>CTAP Tran | PLC<br>Yield<br>122  | 0.0<br>Double<br>Cropped<br>0.0<br>CCC-50<br>CRP Reduct | N<br>15                       | 0.0<br>IPL/FWP            |             | Cropland            |                       |

## 53.61 Acres, Atchison County, KS FSA 158

FSA - 578 (09-13-16)

Farm Number: 2619

Operator Name and Address

### REPORT OF COMMODITIES FARM AND TRACT DETAIL LISTING

TROOMIN LEAN LVL

DATE: 05/21/2021 PAGE: 1

Original: SMS Revision: SMS Cropland: 47.10 Farmland: 52.21

|                        |                    |                                 |  |   |                  |             |             |             |             |                    |             |                 |              |             |                       |                  | Farmland:          | 52.21   |
|------------------------|--------------------|---------------------------------|--|---|------------------|-------------|-------------|-------------|-------------|--------------------|-------------|-----------------|--------------|-------------|-----------------------|------------------|--------------------|---------|
| Tract<br>Number<br>600 | CLU/<br>Field      | Crop/<br>Commodity<br>SOYBN     | -77  | Int<br>Use  | Act<br>Use       | Irr.<br>Pr, | Org<br>Stat | Nat.<br>Sod | C/C<br>Stat | Rpt<br>Unit        | Rpt<br>Qty  |                 | Crop<br>Land | Field<br>ID | Official/<br>Measured | Planting<br>Date | Planting<br>Period | End     |
| 000                    | 2                  | SOTBN                           | COM  | GR  |                  | N           | C           | N           | 1           | A                  | 7.80        |                 | Yes          |             | N                     |                  |                    | Date    |
| P                      | roduce             |                                 |  |   | Sha              | re 100.00   | FSA         | Physical I  | ocation     | Atchison,          | Kansas      |                 | 100          |             |                       | 5/1/2021         | 01                 |         |
|                        | 7A                 | SOYBN                           | COM  | GR  |                  | 1           |             |             | ooution     |                    |             |                 |              |             | NAP Ur                | nit 917          | Signature Date     |         |
|                        |                    |                                 | COM  | ON  |                  | - t         | С           | N           | 1           | A                  | 25.30       |                 | Yes          |             | N                     | 5/1/2021         | 01                 |         |
| P                      | roduce             |                                 |  |   | Shar             | e 100.00    | ESA         | Physical L  | ncation     | Atchison,          | Vanana      |                 |              |             |                       |                  | 01                 |         |
|                        | 7B                 | SOYBN                           | COM  | GR  |                  | N           | C           |             | , ocanor    |                    |             |                 |              |             | NAP Ur                | nit 917          | Signature Date     |         |
| 1.62                   |                    |                                 | Com  | OIT   |                  | 14          | 0           | N           | 1           | A                  | 14.00       |                 | Yes          |             | N                     | 5/1/2021         | 01                 |         |
| P<br>ract 600 S        | roducer<br>Summary |                                 |  |   | Shar             | e 100.00    | FSA         | Physical L  | ocation     | Atchison,          | Kansas      |                 |              |             | NAP Ur                |                  | Signature Date     |         |
| PP Cr/Ce<br>01 SOYB    |                    |                                 | $\frac{\operatorname{Irr}\operatorname{Pr}}{1}$ $\frac{\operatorname{Rpt}}{4}$ | and the second se | Rpt Qty<br>25.30 | PI<br>01    |             |             | _           | it Use Irr<br>GR N | Pr Rpt Unit | Rpt Qt<br>21.80 |              | PP Cr/Co    | Var/Type I            | nt Use Irr Pi    | Rpt Unit           | Rpt Qty |
| Photo Nu               |                    | al Description:<br>bland: 47.10 | 57A SE1/4 3  |   | rted on Cri      | opland:4    | 7.10        |             |             | Diffe              | rence: 0.00 |                 |              | Reported of | on Non-Croplan        | nd: 0.00         |                    |         |

Aerial Photos Coming Soon!