Real Estate Information

Document Link



This database was last updated on 6/1/2022 at 2:15 AM

Document #

D114-142

Return to County Website | Log_Out

Parcel Details for 104-057-25-0-00-001.00-0 - Printer Friendly Version Quick Reference #: R655

^ Owner Information Owner's Name (Primary): DREYER, SHIRLEY J; REV TR **Mailing Address:** 1415 W St Emporia Ks 66801 Emporia, KS 66801 **Property Address** \wedge 2032 Coyote Rd Gridley, KS 66852 Address: $^{\wedge}$ **General Property Information** Property Class: Farm Homesite - F Living Units: Zoning: A-G Neighborhood: 001 Taxing Unit: 037 **Deed Information** 仌 Neighborhood / Tract Information

Neighborhood: 001

Tract: Section: 25 Township: 23 Range: 13

Tract Description: S25 , T23 , R13 , ACRES 636.0 , ALL EXC ROW

Acres: 636.00

Market Acres: 0.20

Function:
Farming / ranch operation (with improvements)
Activity:
Farming, plowing, tilling, harvesting, or related activities
Ownership:
Private-fee simple
Site:
Dev Site - crops, grazing etc - with structures

Property Factors 仌 Topography: Level - 1; Rolling - 4 Parking Type: On and Off Street - 3 **Utilities:** Public Water - 3; Septic - 6 **Parking Quantity:** Adequate - 2 Access: Semi Improved Road - 2 **Parking Proximity:** On Site - 3 Fronting: Residential Street - 4 **Parking Covered:** Location: Neighborhood or Spot - 6 Parking Uncovered:

Influence #1:	Influence #2:		Influence Override:		
Regular Lot - 1 Influence #1:	Acre	0.20			00
Туре	Method	Area or Acres	Eff. Frontage	Eff. Depth	Est. Value
Market Land Information					⊗
2022	Agricultural Use - A		65,500	8,810	74,310
2022	Farm Homesite - F		2,700	39,300	42,000
Tax Year	Property Class		Land	Building	Total
Appraised Values					②

Depth Factor:

Factor:

Factor:

Residential Information

^

Building #: 1

Dwelling Information Residence Type: Residential/Agricultural - 1

Quality: AV-Year Built: 1952 Effective Year: MS Style: 1

LBCS Structure: Detached SFR unit # of Units:

Total Living Area:
Calculated Area: 1,146
Main Floor LA: 1,146
Upper Floor LA %:

CDU: AV-

Phys / Func / Econ: AV / N/A / N/A

Ovr % Good / RCN: /
Remodel:
% Complete:
Assessment Class:

MU Class #1 / %: / MU Class #2 / %: / MU Class #3 / %: /

Residential Components

esidential components				
Code / Description	Units	Percentage	Quality	Year
Raised Enclosed Porch, Solid Walls	194			
Attached Garage	400			
Frame, Metal or Vinyl Siding		100		
Composition Shingle		100		
Total Basement Area	1,146			
Raised Subfloor	1,146			
Wall Furnace		100		
Plumbing Fixtures	5			
Plumbing Rough-ins	1			
Single 1-Story Fireplace	1			
Automatic Floor Cover Allowance				
Wood Deck	45		FR	1999

Component Sales Information
Architectural Style: Ranch

Basement Type: Full - 4

Bedrooms: 2

Full Baths: 1

Foundation: Concrete - 2

Half Baths:

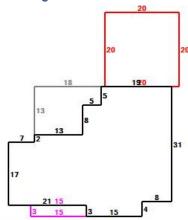
Total Rooms: 4

Family Rooms:

Garage Capacity:

Residential Information





Black = Original

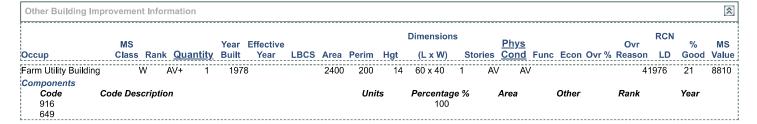
Gray = Raised Enclosed Porch (SF), Solid Walls 1

Red = Attached Garage (SF) 2

Fuchsia = Wood Deck (SF) 3

Commercial Information [Information Not Available]

☆



Agricultural L	and			
Land Type:	Native Grass - NG	Irrig. Type:	Adjust Code:	Use Value: 7,640
	72.80	Well Depth:	Govt. Prgm:	Market Value:
Soil Unit:		Acre Feet:	Base Rate: 105	
8911 - Sci - Sum	nmit silty clay loam, 1-3%	Acre Feet/Ac:	Adjust Rate: 105	
Land Type:	Native Grass - NG	Irrig. Type:	Adjust Code:	Use Value: 3,080
Acres:	29.30	Well Depth:	Govt. Prgm:	Market Value:
Soil Unit:		Acre Feet:	Base Rate: 105	
8912 - Se - Sun	nmit silly clay loam, 3-7%	Acre Feet/Ac:	Adjust Rate: 105	
Land Type:	Native Grass - NG	Irrig. Type:	Adjust Code:	Use Value: 2,620
	29.80	Well Depth:	Govt. Prgm:	Market Value:
Soil Unit:	23.00	Acre Feet:	Base Rate: 88	Market Value.
oozz - Rd - Rine	go-Sogn complex, 5-15%	Acre Feet/Ac:	Adjust Rate: 88	
			-	
Land Type:	Native Grass - NG	Irrig. Type:	Adjust Code:	Use Value: 10,080
Acres:	57.30	Well Depth:	Govt. Prgm:	Market Value:
Soil Unit:		Acre Feet:	Base Rate: 176	
8300 - Ve - Verd	digris silt loam, channeled	Acre Feet/Ac:	Adjust Rate: 176	
Land Type:	Native Grass - NG	Irrig. Type:	Adjust Code:	Use Value: 1,250
Acres:	11.90	Well Depth:	Govt. Prgm:	Market Value:
Soil Unit:	•	Acre Feet:	Base Rate: 105	
	nis silty clay loam, 1-3%	Acre Feet/Ac:	Adjust Rate: 105	
			•	Han Value 0.44 C
Land Type:	Native Grass - NG	Irrig. Type:	Adjust Code:	Use Value: 8,41 O
	80.1 O	Well Depth:	Govt. Prgm:	Market Value:
Soil Unit:	unia ailt laam d 00/	Acre Feet:	Base Rate: 105	
8679 - Da - Den	nnis silt Ioam, 1-3%	Acre Feet/Ac:	Adjust Rate: 105	
Land Type:	Native Grass - NG	Irrig. Type:	Adjust Code:	Use Value: 18,850
Acres:	214.20	Well Depth:	Govt. Prgm:	Market Value:
Soil Unit:		Acre Feet:	Base Rate: 88	
8775 - Ka - Ken	noma silt loam, 1-3%	Acre Feet/Ac:	Adjust Rate: 88	
l and Tuna	Native Green NG	Irrig Type:	-	Use Value: 2,980
Land Type:	Native Grass - NG	Irrig. Type:	Adjust Code:	•
Acres:	33.90	Well Depth: Acre Feet:	Govt. Prgm: Base Rate: 88	Market Value:
Soil Unit: 8749 - Ey - Erar	m-Collinsville complex, 5-15%			
1	-		•	
Land Type:	Native Grass - NG	Irrig. Type:	Adjust Code:	Use Value: 2,270
Acres:	12.90	Well Depth:	Govt. Prgm:	Market Value:
Soil Unit:		Acre Feet:	Base Rate: 176	
8501 - Ma - Mas	son silt loam, rarely flooded	Acre Feet/Ac:	Adjust Rate: 176	
Land Type:	Native Grass - NG	Irrig. Type:	Adjust Code:	Use Value: 1,310
	9.30	Well Depth:	Govt. Prgm:	Market Value:
Soil Unit:		Acre Feet:	Base Rate: 141	
	age silty clay loam, occasiona		Adjust Rate: 141	
l and Tuna	Native Grass - NG	Irrig Tupo:		Use Value: 40
Land Type: Acres:		Irrig. Type:	Adjust Code:	
	0.40	Well Depth:	Govt. Prgm:	Market Value:
Soil Unit: 8609 - Ib -Alice	eville silty clay loam, 1 to 3%	Acre Feet:	Base Rate: 105	
Alle			Adjust Rate: 105	
Land Type:	Native Grass - NG	Irrig. Type:	Adjust Code:	Use Value: 450
	4.30	Well Depth:	Govt. Prgm:	Market Value:
Soil Unit:		Acre Feet:	Base Rate: 105	
8683 - De - Den	nnis silt Ioam, 3-7%	Acre Feet/Ac:	Adjust Rate: 105	
Land Type:	Native Grass - NG	Irrig. Type:	Adjust Code:	Use Value: 4,920
• • • • • • • • • • • • • • • • • • • •	40.00	Well Depth:	Canopy Cover 70% (-30%) CC70	Market Value:
Soil Unit:		Acre Feet:	Govt. Prgm:	
	digris silt loam, channeled	Acre Feet/Ac:	Base Rate: 176	
	3	71010 1 000710.	Adjust Rate: 123	
l and Tune:	Native Green NC	Irria Typo:	•	Heo Value: 260
Land Type:	Native Grass - NG	Irrig. Type:	Adjust Code:	Use Value: 360
	4.10	Well Depth:	Govt. Prgm:	Market Value:
Soil Unit: 8761 - Rd - Fra	m-Shidler silty clay loams, 4-	Acre Feet:	Base Rate: 88	
oror - Ru - Efal	in-omule: Silly clay loams, 4-	13/0 ACTE FEEUAC:	Adjust Rate: 88	
Land Type:	Native Grass - NG	Irrig. Type:	Adjust Code:	Use Value: 1,240
Acres:	35.50	Well Depth:	Govt. Prgm:	Market Value:
Soil Unit:		Acre Feet:	Base Rate: 35	
4600 - Dw - Dw	right silt loam, 0-1 %	Acre Feet/Ac:	Adjust Rate: 35	
Agricultural I	and Summary			
_	•		Total Land Agree: COE OC	
Native Grass -	NG Acres: 635.80		Total Land Acres: 635.80	
4				