







MULTIPLE OUTBUILDINGS





Located just north of Rock Rapids, IA, 1412 Hark Blvd offers a beautiful country acreage with a well-maintained four-bedroom, two-and-a-half-bath home. This two-story residence with a 22 x 27 heated garage with a 12 x 15 bonus area, originally built in 1920, has been thoughtfully renovated over the last 15 years, blending modern updates with timeless charm. The spacious layout includes a main floor primary suite, laundry, and 1.5 bathrooms for convenience. Upstairs, you'll find three additional bedrooms and a full bathroom with a tub/shower. The home is equipped with central A/C and a natural gas furnace, newly installed in 2024. Set just minutes from Rock Rapids on a hardsurfaced road, the property offers a peaceful rural setting surrounded by mature trees and a well-kept lawn. Outbuildings include a 38 x 68 storage building, a 35 x 63 machine shed with a cement floor and a 10 x 16 overhead door, a 39 x 83 quonset with a dirt floor and an 18 x 14 overhead door, and a 40 x 150 hoop barn and several other outbuildings. The property also features 52,000 bushels of total grain bin storage, all equipped with drying floors and some with stirrators. Land rental opportunities are available, making this an excellent investment for those seeking a rural lifestyle with agricultural potential.







Type of Home: 2 Story

Year Built: 1920

Roof Type: Asphalt

Siding Type: Vinyl

Furnace Type: Natural Gas (New in 2024)

A/C: Central

Master Bedroom: 9 x 16 on main

Bedroom #2: 10 x 12 upstairs

Bedroom #3: 10 x 11 upstairs

Bedroom #4: 10 x 11 upstairs

Main Floor Bathroom: 4 x 6.5 off kitchen

Bathroom #2: 8 x 10 upstairs with tub/shower

Garage Size: 22 x 27 heated & 12 x 15 bonus area

Kitchen: 14 x 16

Dining Room: 11 x 13

Living Room: 13 x 20

Laundry / Utility: 11 x 11 on main with bathroom

Family Room: 12 x 16 Family Room

Basement Includes: Mostly Unfinished

Utilities: City of Rock Rapids Utilities

There is a well on the property but not used.

All appliances, along with the office desk and basketball

hoop, will remain with the property.























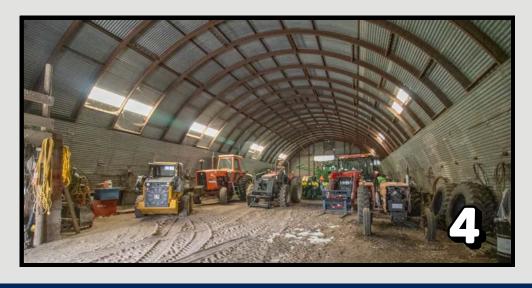


- 1. House
- 2.38 x 68 shed old pig building
- 3.35×63 machine shed with cement floor and 10×16 overhead door
- 4.39 x 83 quonset dirt floor with 18 x 14 overhead door
- 5.40 x 150 hoop barn
- 6.52,000 bushel total grain bin storage
- 7.20 x 60 Storage Building
- 8.20 x 32 Storage Building
- 9.30 x 48 Cattle Shed
- 10.20 x 40 Storage Building





















SELLER DISCLOSURE OF PROPERTY CONDITION



(To be delivered prior to buyer making Offer to Buy Real Estate)

Property Owner(s) & Address: Douglas D. Berg Rev Trust	Mary J. F	Berg Rev. Trust	1412 Hark Blvd Rock Rapids IA
Purpose of Disclosure: Completion of Section Seller(s) disclose condition and information about	I this form is req	uired under Chapter	
Exempt Properties: Properties exempted fr property containing 5 or more dwellings unit selling foreclosed properties; transfers by a f conservatorship, or trust. This exemption shaperson and was an occupant in possession of preceding the date of transfer; between joint deeds; intra family transfers; between divorci certifies that the property is exempt from the r If claiming an exemption, sign here and stop.	om the Seller's of as; court ordered to iduciary in the co- all not apply to a of the real estate tenants, or tenant- ing spouses; comme equirement(s) of	lisclosure requirement transfers; transfers lourse of the admini- transfer of real esta at any time within its in common; to or mercial or agricultur	by a power of attorney; foreclosures; lenders stration of a decedent's estate, guardianship, ate in which the fiduciary is a living natural the twelve consecutive months immediately from any governmental division; quit claim al property which has no dwellings. Seller(s)
Seller	Date	Seller	Date
Buyer	Date	Buyer	Date
statement to any person or entity in connection This statement shall not be a warranty of any k inspection or warranty the purchaser may wish Agent acting on behalf of the Seller. The Age which is written on this form. Seller advises	ind by Seller or S to obtain. The fo nt has no indepe Buyer to obtain	eller's Agent and shollowing are represendent knowledge of	all not be intended as a substitute for any nutations made by Seller and are not by any of the condition of the property except that ctions relevant to Buyer.
I. Property Conditions, Improvem	ents and Add	litional Inform	ation: (Section I is Mandatory)
EACH AND EVER	RY LINE MUST	BE ADDRESSE	D AND MARKED
1. Basement/Foundation: Has there bee 1A. If yes, please explain: Well spi 2. Roof: Any known problems? Yes 2A. Type asphalt	Hed over b	ecause of hig	A1 10 10 10 10 10 10 10 10 10 10 10 10 10
2B. Date of repairs replacement (If any Describe:	2015		
3A. Type of well (depth/diameter), age			er
Serlal#: 076705-600174-8973060 Prepared by:Ryan Zomer Zomer Company zomer.ryan@yahoo.co		1	Form



Has the system been pumped and inspected within the last 2 years? Yes ⋈ No ☐ Unknown ☐ Date of inspection	4. Septic tanks/drain fields: Any known pro	blems? Yes 🗌 No 🛭 Unknown 🗀		
Yes ⋈ No ☐ Unknown ☐ Date of inspection				Unknown
Date of inspection		d within the last 2 years?		
58. Sewer: Any known problems? Yes No Unknown 55. Any known repairs/replacement? Yes No Unknown 55. Date of repairs 66. Any known repairs/replacement? Yes No 76. Any known repairs/replacement? Yes No 76. Any known repairs/replacement? Yes No 77. Any known repairs/replaceme		D I I I I I	2004	27/4
5A.Any known repairs/replacement? Yes No Unknown 5B. Date of repairs 6. Heating system(s): Any known problems? Yes No 6 6A.Any known repairs/replacement? Yes No 6 6B. Date of repairs 2024 replaced 7. Central Cooling system(s): Any known problems? Yes No 7 7A. Any known repairs/replacement? Yes No 7 7B. Date of repairs 8. Plumbing system(s): Any known problems? Yes No 7 8A. Any known repairs/replacement? Yes No 7 8B. Date of repairs 9. Electrical system(s): Any known problems? Yes No 7 9A. Any known repairs/replacement? Yes No 7 9B. Date of repairs 9B. Date of repairs 10A. Any known repairs/replacement? Yes No 7 9B. Date of repairs 10A. Any known repairs/replacement? Yes No 8 10A. Any known problems? Yes No 10A. Unknown 10A. Any known problems? Yes No 10A. Any known Pro			2024	N/A
6A.Any known repairs/replacement? Yes ☒ No ☐ 6B. Date of repairs	5A.Any known repairs/replacement? Yes	🛮 No 🗌 Unknown 🗆		
7A. Any known repairs/replacement? Yes No 7B. Date of repairs 8. Plumbing system(s): Any known problems? Yes No 8 8A. Any known repairs/replacement? Yes No 8 8A. Any known repairs/replacement? Yes No 8 8B. Date of repairs 9. Electrical system(s): Any known problems? Yes No 8 9A. Any known repairs/replacement? Yes No 9 9B. Date of repairs	6A.Any known repairs/replacement? Yes	🛮 No 🗆		
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7B. Date of repairs				
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8A. Any known repairs/replacement? Yes \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \		as? Yes □ No 🎮		
8B. Date of repairs				
9A. Any known repairs/replacement? Yes No 9B. Date of repairsupstairs all _new 2016 10. Pest Infestation: (wood-destroying insects, bats, snakes, rodents, destructive/troublesome animals, etc.) 10A. Any known problems? Yes No Unknown Date of treatment				
9A. Any known repairs/replacement? Yes No 9B. Date of repairsupstairs all _new 2016 10. Pest Infestation: (wood-destroying insects, bats, snakes, rodents, destructive/troublesome animals, etc.) 10A. Any known problems? Yes No Unknown Date of treatment	9. Electrical system(s): Any known problem	as? Yes □ No 🌣		
10 Pest Infestation: (wood-destroying insects, bats, snakes, rodents, destructive/troublesome animals, etc.) 10A. Any known problems? Yes □ No ☒ Unknown □ Date of treatment 10B. Previous Infestation/Structural Damage? Yes □ No ☒ Unknown □ Date of repairs 11. Asbestos: Is asbestos present in any form in the property? Yes □ No ☒ Unknown □ 11A. If yes, explain: 12. Radon: Any known tests for the presence of radon gas? Yes □ No ☒ 12A. If yes, test results? □ Date of last report 13. Lead Based Paint: Known to be present or has the property been tested for the presence of lead based paint? Yes □ No ☒ Unknown □ 13A. Provide lead based paint disclosure. 14. Any known encroachments, easements, "common areas" (facilities like pools, tennis courts, walkways or other areas co-owned with others), zoning matters, nonconforming uses, or a Homeowners Association which has any authority over the property? Yes □ No ☒ Unknown □				
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Date of repairs	10. Pest Infestation: (wood-destroying insect 10A. Any known problems? Yes ☐ No ☑	ts, bats, snakes, rodents, destructive/tr \$ Unknown \[\]	oublesome anima	ls, etc.)
11A. If yes, explain: 12. Radon: Any known tests for the presence of radon gas? Yes □ No ☒ 12A. If yes, test results? □ Date of last report □ 13. Lead Based Paint: Known to be present or has the property been tested for the presence of lead based paint? Yes □ No ☒ Unknown □ 13A. Provide lead based paint disclosure. 14. Any known encroachments, easements, "common areas" (facilities like pools, tennis courts, walkways or other areas co-owned with others), zoning matters, nonconforming uses, or a Homeowners Association which has any authority over the property? Yes □ No ☒ Unknown □	10B. Previous Infestation/Structural Dama			
12A. If yes, test results? Date of last report		194 6 8	wn 🗌	
 13. Lead Based Paint: Known to be present or has the property been tested for the presence of lead based paint? Yes □ No ☒ Unknown □ 13A. Provide lead based paint disclosure. 14. Any known encroachments, easements, "common areas" (facilities like pools, tennis courts, walkways or other areas co-owned with others), zoning matters, nonconforming uses, or a Homeowners Association which has any authority over the property? Yes □ No ☒ Unknown □ 	12. Radon: Any known tests for the presence	of radon gas? Yes 🗌 No 🗵		
Yes □ No ☒ Unknown □ 13A. Provide lead based paint disclosure. 14. Any known encroachments, easements, "common areas" (facilities like pools, tennis courts, walkways or other areas co-owned with others), zoning matters, nonconforming uses, or a Homeowners Association which has any authority over the property? Yes □ No ☒ Unknown □	12A. If yes, test results?	Da	te of last report _	
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areas co-owned with others), zoning matters, nonconforming uses, or a Homeowners Association which has any authority over the property? Yes □ No ☒ Unknown □	13A. Provide lead based paint disclosure.			
Serial#: 076705-600174-8973060	authority over the property? Yes 🗌 No 🗵	Unknown 🗌		
	Serial#: 076705-600174-8973060			Form



Page	3	of	- 5
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	ose use or n			mon with adjoining landowner lity may have an effect on the p		ralls, fences, roads
16. Structural Dama	ge: Any kn	nown struct	ural damage	? Yes 🗌 No 🛭 Unknown 🗌		
17. Physical Problem	ns: Any kno	own settlin	g, flooding,	drainage or grading problems?	Yes 🗌 No	☑ Unknown □
18. Is the property le 18A. If yes, flood	plain design	ation				
19. Do you know the What is the zonin		ssification	of this prop	oerty? Yes 🏻 No 🗆 Unknow	n 🗆	
	py OR state	where a tr	ue, current c	venants? Yes ☐ No ☒ Unknow opy of the covenants can be ob		
You <u>MUST</u> expl	ain any "Ye	es" respon	ses above (A	Attach additional sheets if neo	essary):	
II. Appliances/S	ystems/Se	rvices (N	cte: Section I	Buyer initialsB I is for the convenience of Buyer with the property after sale. How	/Seller and i	
negotiable between Bu	iyer and Sell	ler, and req	uested items	should be in writing as either in Agreement shall be the final tern	cluded or ex	ccluded in any Offer
	Included Ye	orking? es No OR N/A			Included	Working? Yes No OR N/A
Range/Oven Dishwasher Refrigerator				Lawn Sprinkler System Solar Heating System Pool Heater, Wall		
Hood/Fan Disposal TV receiving	X			liner & equipment Well & Pump Smoke Alarm		
Equipment Sump Pump Alarm System Central AC Window AC Central Vacuum Gas Grill				Septic Tank & Drain field City Water System City Sewer System Plumbing System Central Heating System Water Heater Windows	no ye	
Attic Fan Intercom Microwave Trash Compactor Ceiling Fan Water Softener/ Conditioner				Fireplace/Chimney Wood Burning System Furnace Humidifier Sauna/Hot tub Locks and Keys Dryer		
LP Tanks Keys & Locks Swing Set				Washer Storage Shed Underground		
Basketball Hoop Boat Hoist Pet Collars Garage door opener			# of collars # of remotes	"Pet fence" Boat Dock		
Serial#: 076705-600174-897300 Prepared by:Ryan Zomer Zoi	50					Form

Exc	eptions/Explanations for "NO" responses above:
	L HOUSEHOLD APPLIANCES ARE NOT UNDER WARRANTY BEYOND DATE OF CLOSING. rranties may be available for purchase from independent warranty companies.
	Seller initials 408 D.B. Buyer initials
III.	Additional Non-Mandatory Requested Items: Are you as the Seller aware of any of the following:
2. I	Any significant structural modification or alteration to property? Yes \(\subseteq \text{No} \subseteq \text{Unknown} \subseteq \text{Please explain:} \) In 1980 encorporated goselvinto living known. 1997 Added garage & Bathroom laundly lease there been a property/casualty loss over \$5,000, an insurance claim over \$5,000, OR major damage to the property from fire, wind, hail, flood(s) or other conditions? Yes \(\subseteq \text{No} \subseteq \text{Unknown} \subseteq \text{If yes, has the damage been repaired/replaced? Yes \(\subseteq \text{No} \subseteq \text{No} \subseteq \text{No major damage} \)
3. <i>A</i>	Are there any known current, preliminary, proposed or future assessments by any governing body or owner's association of which you have knowledge? Yes ☐ No ☒ Unknown ☐
	Mold: Does property contain toxic mold that adversely affects the property or occupants? Yes □ No ☒ Unknown □
5. I	Private burial grounds: Does property contain any private burial ground? Yes 🗌 No 🔀 Unknown 🗀
6. I	Neighborhood or Stigmatizing conditions or problems affecting this property? Yes 🗌 No 🔣 Unknown 🗀
	Energy Efficiency Testing: Has the property been tested for energy efficiency? Yes ☐ No ☒ Unknown ☐ If yes, what were the test results?
8. /	Attic Insulation: Type Unknown 🛛 Amount Unknown 🕻
	Are you aware of any area environmental concerns? Yes ☐ No 🗵 Unknown ☐ If yes, please explain:
	Are you related to the listing agent? Yes 🗌 No 🛛 If yes, how?
11.	Where survey of property may be found: at recorder affice
12.	Wind Farms: Is the subject property encumbered by certain Wind Energy rights? Yes ☐ No ☒ If yes, rights by: Lease ☐, Easement ☐, Other ☐ Define Other: Wind Farm Company, Owner:
If t	he answer to any item is yes, please explain. Attach additional sheets, if necessary:
-	

Serial#: 076705-600174-8973060

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Rental Terms

Buyer of the acreage property will receive the option to rent 450.21+/- tillable acres of farmland! This farmland is located in the NW1/4 of Section 32, TWP 100N, Range 45W, Lyon County, IA and in Section 28, TWP 100N, Range 45W, Lyon County, IA and is all located ½ mile from the acreage property.

The terms shall be as follows:

3 year lease on the properties beginning in 2026.

Total rent shall be due on March 1 of each crop year.

Landlord will retain any/all CRP payments on the rented properties.
Tenant shall NOT be permitted to remove stalks from the properties.
Tenant shall maintain proper levels of fertility on the properties.
Landlord shall provide a grid soil sample prior to commencement of the lease. After the third crop year, Tenant shall be responsible for obtaining and providing updated grid soil samples at Tenant's expense.

Parcel #1:

145.83+/- tillable acres located in Section 32, TWP 100N, Range 45W, Lyon County, IA. The rental price for this property shall be \$315.00 per tillable acre times the tillable acres due on March 1 of each year of the lease.

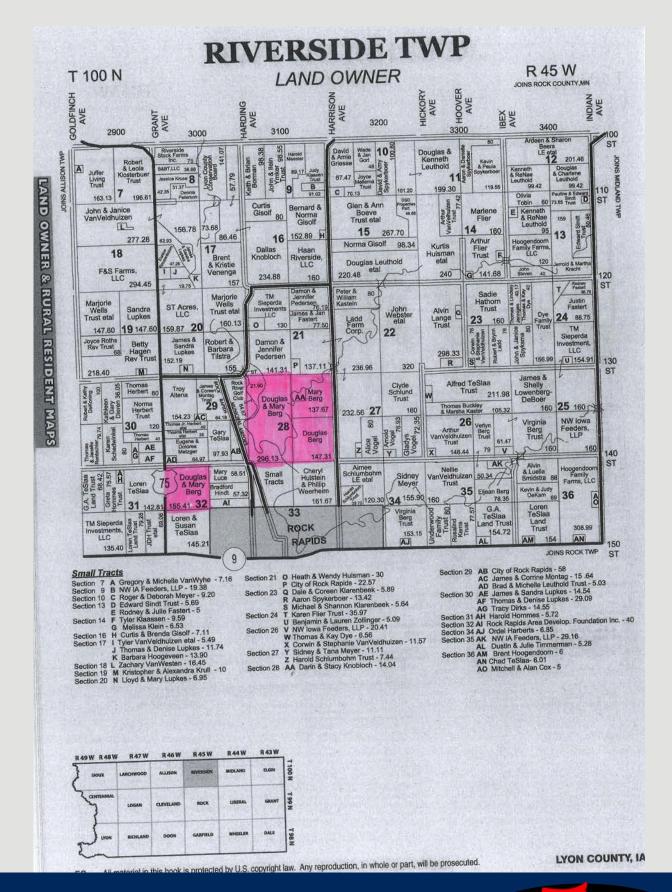
Parcel #2:

304.38+/- tillable acres located in Section 28, TWP 100N, Range 45W, Lyon County, IA. The rental price for this tillable land shall be \$240.00 per tillable acre times the tillable acres due on March 1 of each year of the lease.

95+/- acres of pastureland/hayland located in Section Section 28, TWP 100N, Range 45W, Lyon County, IA.The rental price for this hayland/pastureland shall be \$75.00 per acre due on March 1 of each year of the lease.

Buyer of the acreage will have until closing day on the acreage to exercise the option to lease the land. If closing fails to occur on the acreage property then this lease option will be null and void. If buyer of acreage property does not exercise the option to rent by closing day on the acreage property then this option to lease shall also become null and void.

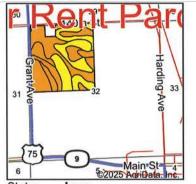








Soils Map 910B 410B 31 411B2 910 910 31 411C2 410B



State: lowa County: Lyon

Location: 32-100N-45W Township: Riverside 145.83 Acres: 6/3/2025 Date:



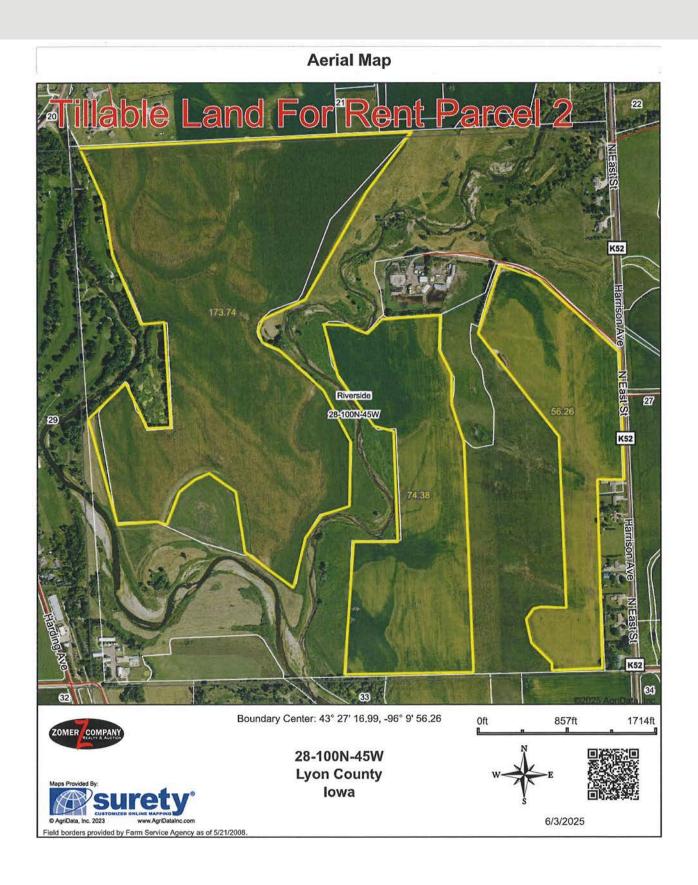




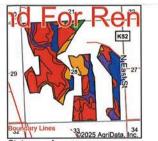
Soil Description							,		
50	Acres	Percent of field	CSR2 Legend	Water Table	Non-Irr Class *c	Irr Class *c	CSR2**	CSR	*n NCCPI Soybeans
Egan silty clay loam, 2 to 5 percent slopes, moderately eroded	51.85	35.5%		> 6,5ft.	lle		71	58	63
Egan silty clay loam, 5 to 9 percent slopes, moderately eroded	32,18	22,1%		> 6.5ft.	IIIe		67	44	60
Moody silty clay loam, cool, 2 to 6 percent slopes	22.56	15.5%		> 6.5ft.	lle		67	65	71
Trent silty clay loam, 0 to 3 percent slopes	19.66	13.5%		> 6.5ft.	1	1	73	75	75
Afton silty clay loam, 0 to 2 percent slopes, occasionally flooded	19.45	13.3%		2.5ft.	llw		80	68	68
Trent silty clay loam, 2 to 5 percent slopes	0.13	0.1%		5.9ft.	le		73	73	79
ESTA	Egan silty clay loam, 5 to 9 percent slopes, moderately eroded Moody silty clay loam, cool, 2 to 6 percent slopes Frent silty clay loam, 0 to 3 percent slopes Afton silty clay loam, 0 to 2 percent slopes, occasionally flooded Frent silty clay loam, 2 to 5 percent	Egan silty clay loam, 5 to 9 percent slopes, moderately eroded 32.18 Moody silty clay loam, cool, 2 to 6 22.56 Frent silty clay loam, 0 to 3 percent slopes 19.66 Afton silty clay loam, 0 to 2 percent slopes, occasionally flooded 19.45 Frent silty clay loam, 2 to 5 percent 0.13	Egan silty clay loam, 5 to 9 percent slopes, moderately eroded 32.18 22.1% Moody silty clay loam, cool, 2 to 6 22.56 15.5% Frent silty clay loam, 0 to 3 percent slopes 19.66 13.5% Afton silty clay loam, 0 to 2 percent slopes, occasionally flooded 19.45 13.3% Frent silty clay loam, 2 to 5 percent 0.13 0.196	Egan silty clay loam, 5 to 9 percent slopes, moderately eroded 32.18 22.1% Slopes, moderately eroded 22.56 15.5% Percent slopes 19.66 13.5% Slopes Afton silty clay loam, 0 to 2 percent slopes 19.45 13.3% Slopes, occasionally flooded 19.45 13.	Egan silty clay loam, 5 to 9 percent slopes, moderately eroded 32.18 22.1% > 6.5ft. Moody silty clay loam, cool, 2 to 6 22.56 15.5% > 6.5ft. Frent silty clay loam, 0 to 3 percent slopes 19.66 13.5% > 6.5ft. Afton silty clay loam, 0 to 2 percent slopes, occasionally flooded 19.45 13.3% 2.5ft. Frent silty clay loam, 2 to 5 percent 19.45 13.3% 5.9ft.	Egan silty clay loam, 5 to 9 percent slopes, moderately eroded 32.18 22.1% > 6.5ft. Ille Moody silty clay loam, cool, 2 to 6 22.56 15.5% > 6.5ft. Ille Percent slopes 19.66 13.5% > 6.5ft. Ille Slopes 19.45 13.3% 2.5ft. Ille Slopes, occasionally flooded 19.45 13.3% 2.5ft. Ille Slopes 19.45 13.45	Egan silty clay loam, 5 to 9 percent slopes, moderately eroded 32.18 22.1% > 6.5ft. Ille slopes, moderately eroded 22.56 15.5% > 6.5ft. Ille slopes 15.5% >	Egan silty clay loam, 5 to 9 percent 32.18 22.1% > 6.5ft. Ille 67 Moody silty clay loam, cool, 2 to 6 22.56 15.5% > 6.5ft. Ille 67 Percent slopes 19.66 13.5% > 6.5ft. Ille 67 Percent silty clay loam, 0 to 3 percent 19.66 13.5% > 6.5ft. Ille 67 Percent silty clay loam, 0 to 2 percent 19.66 13.5% > 6.5ft. Ille 67 Percent silty clay loam, 0 to 2 percent 19.66 13.5% > 6.5ft. Ille 73 Percent 19.45 13.3% Percent silty clay loam, 2 to 5 percent 19.45 13.3% Percent silty clay loam, 2 to 5 percent 19.45 13.3%	Egan silty clay loam, 5 to 9 percent 32.18 22.1% > 6.5ft. Ille 67 44 slopes, moderately eroded 32.18 15.5% > 6.5ft. Ille 67 65 percent slopes 19.66 13.5% > 6.5ft. Ille 67 65 percent slopes 19.66 13.5% > 6.5ft. Ille 67 65 percent slopes 19.66 13.5% > 6.5ft. Ille 67 65 percent slopes 19.66 13.5% > 6.5ft. Ille 67 65 percent slopes 19.66 13.5% > 6.5ft. Ille 67 65 percent slopes 19.66 13.5% > 6.5ft. Ille 67 65 percent slopes 19.45 13.3% 2.5ft. Ille 80 68 percent slopes, occasionally flooded 19.45 13.3% 2.5ft. Ille 80 68 percent 19.45 13.3% 2.5ft. Ille 80 68 p

*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.







| State: | Iowa | County: | Lyon | Location: | 28-100N-45W | Township: Riverside | Acres: | 304,38 | Date: | 6/3/2025 |





Area	Symbol: IA11	9, Soil	Area Vers	ion: 33																		
Code	Soil Description	Acres	Percent of field	CSR2 Legend	Water Table	Non- Irr Class	Irr Class *c	CSR2**	CSR	Alfalfa hay Tons	Barley Bu	Bromegrass hay Tons	Bromegrass alfalfa AUM	Corn	Corn silage Tons	Grain sorghum Bu	Oats Bu	Soybeans Bu	Spring wheat Bu	Sunflowers Lbs	Winter wheat Bu	*n NCCPI Soybeans
808	Dempster silt loam, 0 to 2 percent slopes	73.36	24.1%		> 6.5ft.	Ils		40	57													57
878B	Ocheyedan loam, 2 to 5 percent slopes	28.24	9.3%		6.4ft.	lle		84	56													71
72	Estherville loam, 0 to 2 percent slopes	26.94	8.9%		> 6.5ft.	Ills		23	25													28
808B	Dempster silt loam, 2 to 6 percent slopes	22,85	7.5%		6,5ft,	lle		40														55
27B	Terril loam, 2 to 5 percent slopes	22,27	7.3%		6.4ft.	lle		86	63													71
486	Davis loam, 0 to 2 percent slopes, occasionally flooded	21,69	7.1%		> 6,5ft.	lw		0	70	4	49	3	4	91	10	53	61	33	34	1283	38	75





AgriData,		Acres		CSR2 Legend		Non- Irr Class	Irr Class	CSR2**	CSR	Alfalfa hay Tons	Barley Bu	Bromegrass hay Tons	Bromegrass alfalfa AUM	Corn Bu	Corn silage Tons	Grain sorghum Bu	Oats Bu	Soybeans Bu	Spring wheat Bu	Sunflowers Lbs	Winter wheat Bu	*n NCCPI Soybeans
785	Spillco loam, 0 to 2 percent slopes, occasionally flooded	16.83	5.5%	-	6.4ft.	1 1		73	68													69
608C2	Dempster silt loam, moderately deep, 5 to 9 percent slopes, moderately eroded	15.47	5.1%	_	> 6.5ft,	Ille		27	24													51
203	Cylinder silty clay loam, deep, 0 to 2 percent slopes	13.74	4.5%	-	3,5ft.	ı		60	60													60
174C2	Bolan loam, 5 to 9 percent slopes, moderately eroded	11.82	3.9%	_	> 6.5ft.	Ille		47	26													47
174B	Bolan loam, 2 to 5 percent slopes	11,63	3.8%	-	> 6,5ft,	lle		55	43													52
37	Alcester silty clay loam, cool, 0 to 2 percent slopes	11.33	3.7%	_	> 6,5ft.		,	79														72
311	Galva silty clay loam, stratified substratum, 0 to 2 percent slopes	6.06	2.0%	-	> 6.5ft.			100	70													75
541D	Estherville- Salida complex, 9 to 14 percent slopes	5.53	1.8%	-	> 6.5ft.	IVs		5	5													23
541C	Estherville- Salida complex, 5 to 9 percent slopes	5,48	1.8%	-	> 6.5ft.	IVs		24	5													26
458	Millington loam, somewhat poorly drained, 0 to 2 percent slopes	4.77	1.6%	-	2,5ft.	llw		75	65				•									86



o reproses	Inc. 2023	www.AgriD	T			Mon				Assessed					Contract.	Democres 1			September 1		bucous:	
Code	Soil Description	Acres	Percent of field	CSR2 Legend	Water Table	Non- Irr Class *c	Irr Class *c	CSR2**	CSR	Alfalfa hay Tons	Barley Bu	Bromegrass hay Tons	Bromegrass alfalfa AUM	Corn Bu	Corn silage Tons	Grain sorghum Bu	Oats Bu	Soybeans Bu	Spring wheat Bu		Winter wheat Bu	*n NCCPI Soybeans
33D	Steinauer clay loam, 9 to 14 percent slopes	3,65	1.2%	-	> 6,5ft.	IVe		31	33					9								52
878C2	Ocheyedan loam, 5 to 9 percent slopes, moderately eroded	1,39	0.5%	_	6.4ft.	Ille		79	40													66
54	Zook silty clay loam, 0 to 2 percent slopes, occasionally flooded	0.69	0.2%	-	2.5ft.	llw		67	56													63
501	Gravel pit	0.64	0.2%		6.5ft.	VIIs		0	0													
	-		Wei	ghted A	verage	2.12	*.	48.3	٠.	0.3	3.5	0.2	0.3	6.5	0.7	3.8	4.3	2.4	2.4	91.4	2.7	*n 57.9

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

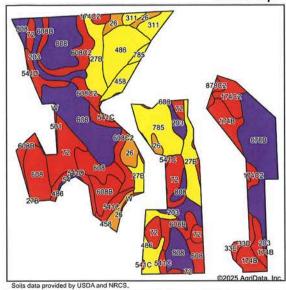
*- CSR weighted average cannot be calculated on the current soils data, use prior data version for csr values.

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

*c' Using Capabilities Class Dominant Condition Aggregation Method

*- Irr Class weighted average cannot be calculated on the current soils data due to missing data.

Soils Map





State: lowa County: Lyon Location: 28-100N-45W Township: Riverside 304.38 6/3/2025







Code	Soil Description	Acres	Percent of field	CSR Legend		Non- Irr Class *c	CSR*	Alfalfa hay Tons	Bromegrass alfalfa AUM	Bromegrass alfalfa hay Tons	Bromegrass alsike AUM	Bromegrass alsike hay Tons	Corn Bu	Flax Bu	Grain sorghum Bu	Kentucky bluegrass AUM	Oats Bu	Smooth bromegrass AUM	Soybeans Bu	Winte wheat Bu
808	Dempster silt loam, deep, 0 to 2 percent slopes	51.06	17.0%		> 6.5ft.	1	57	3.1	4.2				163	23	58		71		36	
878B	Ocheyedan loam, 2 to 5 percent slopes	28.14	9.2%		6.4ft.	lle	56		7.7	4.2			162			2.5	76	4.1	38	
72	Estherville loam, 0 to 2 percent slopes	26.94	8.9%	Name of	> 6.5ft.	Ills	25		2.8	2.3			120			1.4	41	2.3	19	
608B	Dempster silt loam, moderately deep, 2 to 5 percent slopes	22.95	7.5%	Name of the last	> 6,5ft,	lle	43	3	4				144	18	53		51		26	
608	Dempster silt loam, moderately deep, 0 to 2 percent slopes	22.26	7.3%		> 6.5ft.	IIs	50	3,1	4.2				154	23	58		53		27	
27B	Terril loam, 2 to 5 percent slopes	22.20	7.3%	E COR	6.4ft.	lle	63		5.8	4.7			171			2.8	85	4.6	42	



o AgriData, Code		Acres	Percent	CSR Legend	Water Table	Non- Irr Class *c	CSR*	Alfalfa hay Tons	Bromegrass alfalfa AUM	Bromegrass alfalfa hay Tons	Bromegrass alsike AUM	Bromegrass alsike hay Tons	Corn Bu	Flax Bu	Grain sorghum Bu	Kentucky bluegrass AUM	Oats Bu	Smooth bromegrass AUM	Soybeans Bu	Winter wheat Bu
486	Davis loam, 0 to 2 percent slopes	21.72	7.1%	-	6,4ft.	lw	70	4.3	7.2				181		82		90		45	
785	Spillco loam, 0 to 2 percent slopes	15,66	5,1%	-	3.5ft,	llw	68		8,8	5.8			178			3.6	109	5,9	54	
608C2	Dempster silt loam, moderately deep, 5 to 9 percent slopes, moderately eroded	15.47	5.1%	-	> 6.5ft.	IIIe	24	2.8	3.8				118	14	46		44		22	
203	Cylinder silty clay loam, deep, 0 to 2 percent slopes	13.74	4.5%	-	3.5ft.	į	60		9.2	4.1			167			2.5	77	4.2	38	
174C2	Bolan loam, 5 to 9 percent slopes, moderately eroded	11.87	3.9%	-	> 6.5ft.	Ille	26		6.9	2.8			121			1,6	50	2.7	25	
174B	Bolan loam, 2 to 5 percent slopes	11.59	3.8%	-	> 6,5ft,	lle	43		8,5	3,2			144			1.9	57	3.1	29	
26	Kennebec silty clay loam, 0 to 2 percent slopes	11.33	3.7%	-	6,4ft,	lw	75		6,4	5.3			187			3.1	94	5.1	47	
311	Galva silty clay loam, stratified substratum, 0 to 2 percent slopes	6.05	2.0%	-	> 6.5ft.	9	70		9.1	5.2			181			3	92	5	46	
541D	Estherville- Salida complex, 9 to 14 percent slopes	5.58	1.8%	_	> 6.5ft.	IVs	5		1.9	1.3			93			0.8			12	
541C	Estherville- Salida complex, 5 to 9 percent slopes	5.52	1.8%	-	> 6,5ft,	IVs	5		2.5	1.7			93			1	31		10	
458	Millington loam, somewhat poorly drained, 0 to 2 percent slopes	4.70	1.5%	_	2.5ft.	llw	65				7,7	4.6	174				83		42	52



D AgriData	1		DataInc.com	_	1	N						T-	r -		E/E-201	West Silver		No. of the last		1.00
Code	Soil Description	Acres	Percent of field	CSR Legend	Water Table	Non- Irr Class *c	CSR*	Alfalfa hay Tons	Bromegrass alfalfa AUM	Bromegrass alfalfa hay Tons	Bromegrass alsike AUM	Bromegrass alsike hay Tons	Corn Bu	Flax Bu	Grain sorghum Bu	Kentucky bluegrass AUM	Oats Bu	Smooth bromegrass AUM	Soybeans Bu	Winte whea Bu
33D	Steinauer clay loam, 9 to 14 percent slopes	3,69	1,2%		> 6.5ft.	IVe	33	2.8	4.5				131		63			3.6	32	2
878C2	Ocheyedan loam, 5 to 9 percent slopes, moderately eroded	1,43	0,5%	-	6,4ft,	IIIe	40		7	3,9			140			2,3	69	3.8	35	
315	Alluvial land	1.11	0.4%		6.5ft.	Vw	5									1				
501	Gravel pit	0.72	0.2%		6.5ft.	VIIs	0													
54	Zook silty clay loam, 0 to 2 percent slopes	0.65	0.2%	_	2.5ft.	llw	56	3.8		3.6			162			2.5	76	2.9	38	
			Wei	ghted A	verage	1.96	49.6	1.5	5.5	2	0.1	0.1	152.6	7.6	26.9	1.2	66	2	33.5	1.

^{*}The CSR ratings are dated 1/21/2012 and will be available to aid in the transition to CSR2.

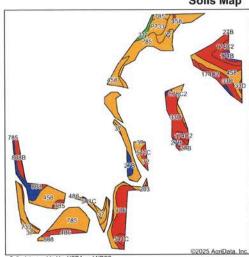
^{*}c: Using Capabilities Class Dominant Condition Aggregation Method

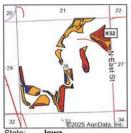
Aerial Map





Soils Map





Lyon 28-100N-45W Location: Township: Riverside Acres: 102.04 Date: 8/18/2025







Area	Symbol: IA11	9, Soil	Area Vers	sion: 33						_	_				_							
	Soil Description	Acres	Percent of field	CSR2 Legend	Water Table	Non- Irr Class *c	Irr Class *c	CSR2**	CSR	Alfalfa hay Tons	Barley Bu	Bromegrass hay Tons	Bromegrass alfalfa AUM	Corn	Corn silage Tons	Grain sorghum Bu	Oats Bu	Soybeans Bu	Spring wheat Bu	Sunflowers Lbs	Winter wheat Bu	*n NCCP Soybeans
691	Spillco loam, 0 to 2 percent slopes, occasionally flooded	31.86	2003-002475		6.4ft.	llw		73	68													69
458	Millington loam, somewhat poorly drained, 0 to 2 percent slopes	18.46	18.1%		2.5ft.	llw		75	65													86
33D	Steinauer clay loam, 9 to 14 percent slopes	9.87	9.7%	Ē	> 6.5ft.	IVe		31	33													52
486	Davis loam, 0 to 2 percent slopes, occasionally flooded	9.43	9.2%	a	> 6.5ft.	lw		0	70		49	3	4	91	10	53	61	33	34	1283	38	75
174D2	Bolan loam, 9 to 14 percent slopes, moderately eroded	6.02	5.9%		> 6.5ft.	IVe		23	16													42



Code	Sage	Acres	Contraction of	CSR2 Legend	Water Table	Non- Irr Class	Irr Class *c	CSR2**	CSR	Alfalfa hay Tons	Barley Bu	Bromegrass hay Tons	Bromegrass alfalfa AUM	Corn Bu	Corn silage Tons	Grain sorghum Bu	Oats Bu	Soybeans Bu	Spring wheat Bu	Sunflowers Lbs	Winter wheat Bu	*n NCCPI Soybeans
174C2	Bolan loam, 5 to 9 percent slopes, moderately eroded	4.90	4.8%		> 6.5ft.	Ille		47	26													47
27B	Terril loam, 2 to 5 percent slopes	4.63	4.5%		6.4ft.	lle		86	63													71
P733	Calco silty clay loam, 0 to 2 percent slopes, occasionally flooded	2.95	2.9%		6.5ft.	llw		78														75
w	Water	2.41	2.4%		6.5ft.			0	0													
808B	Dempster silt loam, 2 to 6 percent slopes	2.23	2.2%		> 6.5ft.	lle		40														55
541C	Estherville- Salida complex, 5 to 9 percent slopes	1.61	1.6%		> 6.5ft.	IVs		24	5													26
878C2	Ocheyedan loam, 5 to 9 percent slopes, moderately eroded	1.43	1.4%		6.4ft.	Ille		79	40													66
733	Calco silty clay loam, 0 to 2 percent slopes	1.10	1.1%		2.5ft.	llw		78	64													75
37	Alcester silty clay loam, cool, 0 to 2 percent slopes	1.07	1.0%		6.5ft.		1	79														72
311	Galva silty clay loam, stratified substratum, 0 to 2 percent slopes	1.06	1.0%		> 6.5ft.	,		100	70													75
174B	Bolan loam, 2 to 5 percent slopes	0.86	0.8%		6.5ft.	lle		55	43													52
808	Dempster silt loam, 0 to 2 percent slopes	0.77	0.8%		6.5ft.	lls		40														57
72	Estherville loam, 0 to 2 percent slopes	0.64	0.6%		6.5ft	Ills		23	25													28





Code	Soil Description	Acres	Percent of field	CSR2 Legend	Water Table	Non- Irr Class	Irr Class *c	CSR2**	CSR	Alfalfa hay Tons	Barley Bu	Bromegrass hay Tons	Bromegrass alfalfa AUM	Corn Bu	Corn silage Tons	Grain sorghum Bu	Oats Bu	Soybeans Bu	Spring wheat Bu	Sunflowers Lbs	Winter wheat Bu	*n NCCP Soybeans
878B	Ocheyedan loam, 2 to 5 percent slopes	0.37	0.4%		6.4ft.	lle		84	56													7
541D	Estherville- Salida complex, 9 to 14 percent slopes	0.23	0.2%		> 6.5ft.	IVs		5	5													2:
203	Cylinder silty clay loam, deep, 0 to 2 percent slopes	0.14	0.1%		3.5ft.	ı		60	60													61
_			Wei	ghted A	verage	٠.	٠.	55.5	٠.	0.4	4.5	0.3	0.4	8.4	0.9	4.9	5.6	3	3.1	118.6	3.5	

^{**}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
*- Non Irr Class weighted average cannot be calculated on the current soils data due to missing data.
*- Irr Class weighted average cannot be calculated on the current soils data due to missing data.



FARM: 9345

Prepared: 2/25/25 3:08 PM CST

Crop Year: 2025

A-156EZ

3 for non-discriminatory Statements.

Abbreviated 156 Farm Record

arator Name

;RP Contract Number(s)

: 11166A, 11265, 11266

Recon ID

: 19-119-2025-2

Transferred From

: None

ARCPLC G/I/F Eligibility

: Eligible

Farm Land Data

Farmland	Cropland	DCP Cropland	WBP	EWP	WRP	GRP	Sugarcane	Farm Status	Number Of Tracts
710.87	519.86	519.86	0.00	0.00	0.00	0.00	0.0	Active	2
State Conservation	Other Conservation	Effective DCP	Cropland	Double	Cropped	CRP	MPL	DCP Ag.Rel. Activity	SOD
0.00	0.00	457.40		0.	00	62.46	0.00	0.00	0.00

Crop Election Choice

ARC Individual	ARC County	Price Loss Coverage
None	SOYBN	CORN

DCP Crop Data

Crop Name	Base Acres	CCC-505 CRP Reduction Acres	PLC Yield	HIP
Corn	319.71	38.68	157	
Soybeans	133.91	15.67	45	

TOTAL 453.62 54.35

NOTES

Tract Number : 23

Description : NW4 SEC 32 RIVERSIDE TWP 100 45

FSA Physical Location : IOWA/LYON
ANSI Physical Location : IOWA/LYON

BIA Unit Range Number :

HEL Status : NHEL: No agricultural commodity planted on undetermined fields

Wetland Status : Wetland determinations not complete

WL Violations : None

Owners : DOUGLAS D BERG REVOCABLE TRUST, MARY J BERG REVOCABLE TRUST

Other Producers

Recon ID : None

Tract Land Data

Farm Land	Cropland	DCP Cropland	WBP	EWP	WRP	GRP	Sugarcane
150.23	145.83	145.83	0.00	0.00	0.00	0.00	0.0

Page: 1 of 3

IOWA

LYON

USDA

United States Department of Agriculture Farm Service Agency

FARM: 9345

Prepared: 2/25/25 3:08 PM CST

Crop Year: 2025

Abbreviated 156 Farm Record

Tract 238	Continued	
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Form: FSA-156EZ

State Conservation	Other Conservation	Effective DCP Cropland	Double Cropped	CRP	MPL	DCP Ag. Rel Activity	SOD
0.00	0.00	145.83	0.00	0.00	0.00	0.00	0.00

DCP Crop Data

Crop Name	Base Acres	CCC-505 CRP Reduction Acres	PLC Yield
Corn	89.73	0.00	189
Soybeans	56.10	0.00	50

TOTAL

145.83

0.00

NOTES

Tract Number : 13930

Description : SEC 28 RIVERSIDE TWP 100 45

FSA Physical Location : IOWA/LYON
ANSI Physical Location : IOWA/LYON

BIA Unit Range Number :

HEL Status : HEL determinations not completed for all fields on the tract

Wetland Status : Wetland determinations not complete

WL Violations : None

Owners : MARY J BERG REVOCABLE TRUST, DOUGLAS D BERG REVOCABLE TRUST

Other Producers

Recon ID : 19-119-2025-3

Tract Land Data

Farm Land	Cropland	DCP Cropland	WBP	EWP	WRP	GRP	Sugarcane
560.64	374.03	374.03	0.00	0.00	0.00	0.00	0.0
State Conservation	Other Conservation	Effective DCP Cropland	Double Cropped	CRP	MPL	DCP Ag. Rel Activity	SOD
0.00	0.00	311.57	0.00	62.46	0.00	0.00	0.00

DCP Crop Data

Crop Name	Base Acres	CCC-505 CRP Reduction Acres	PLC Yield
Corn	229.98	38.68	145
Soybeans	77.81	15.67	42

TOTAL

307.79

54.35

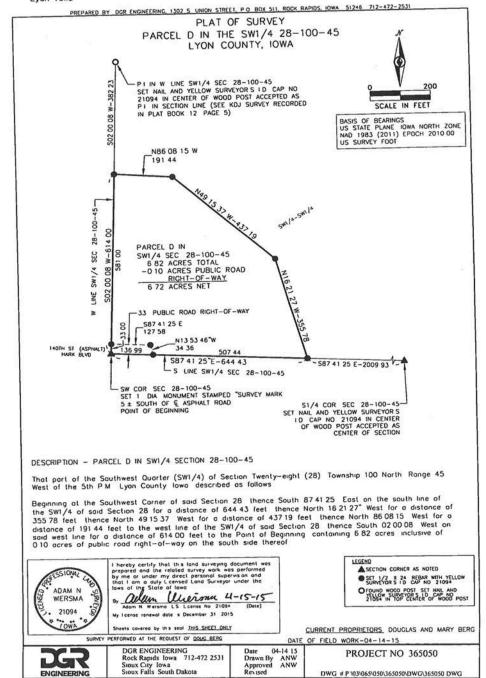


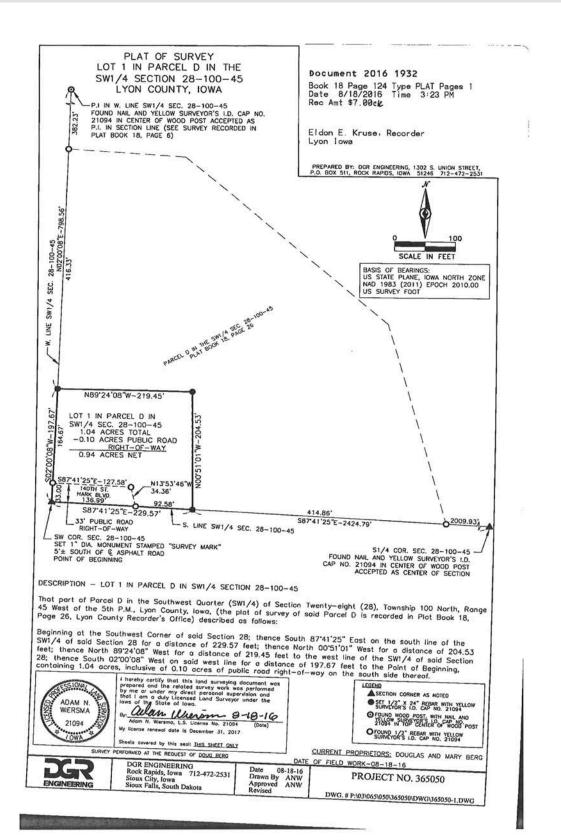
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Rock Valley, IA 51247