ZOMER COMPANY

151.37+/- Acres Located in Doon TWP, Lyon County, Iowa!! Located North of Doon, IA, East of Inwood, IA and Southeast of Alvord, IA!!!



Auction Date: September 23, 2022 @ 10:30 A.M.

Fred L. Elbert Revocable Trust - Owner

zomercompany.com

Auctioneers:

Zomer Company

1414 Main St., Rock Valley, IA 51247 Office— 712-476-9443 Broker: Mark Zomer - 712-470-2526 — Blake Zomer - 712-460-2552 Gary Van Den Berg - 712-470-2068 — Darrell Vande Vegte - 712-470-1125 Joel Westra - 605-310-6941 — Bryce Zomer-712=451-9444 Ivan Huenink-712-470-2003 — Gerad Gradert-712-539-8794 Auctioneer's Note: Our company is honored to have been selected by the Elbert family to offer for sale at auction this tract of farmland! This land is located North of Doon, IA! This farmland offers a great opportunity to start your land portfolio or add to your current operation! Call an auctioneer listed below today to receive a full informational packet! This auction will be held at the site of the farmland! Watch zomercompany.com in case of inclement weather!

Location: From the North edge of Doon, IA go 2 1/4 miles North on Garfield Ave. to the property. Property is located on the East side of Garfield Ave. Auction will be held at the site of the farmland!



Auctioneers & Assistants: Zomer Company Mark Zomer - 712-470-2526 — Blake Zomer - 712-460-2552 Gary Van Den Berg - 712-470-2068 — Darrell Vande Vegte - 712-470-1125 Joel Westra - 605-310-6941 Ivan Huenink-712-470-2003 —Gerad Gradert-712-539-8794 **Legal Description:** Parcel E in the SW1/4 of Section 12, TWP 98N, Range 46W, Lyon County, IA. Sold subject to public roads and easements of record.

General description: According to the survey, this property contains 151.37 gross acres. According to FSA, this farm contains approx. 144.93 tillable acres. This farm is classified as HEL. The predominant soil types include: 410B, B2, C2—Moody, 430-Ackmore, 401C2, D2-Crofton, 37-Alcester, 31-Afton, 910, B-Trent, 27B-Terril, 92-Marcus, 311-Galva, 541D-Estherville-Salida and 899-Davis. The average **CSR2 is 67.5 and the average CSR1 is 56.1.** This is a high quality farm which is nearly 95% tillable! The current tenant has had an excellent yield history on this farm! This farm has a corn base of 141 acres with a PLC yield of 122bu and a soybean base of 0.30 acres with a PLC yield of 41bu. There also is a large amount of drainage tile line installed in this farm! This farm appears to have a good state of productivity and is well managed. This farm-land would make a great addition to your current farming operation or would make a great investment opportunity! Make plans today to attend this auction!

Method of sale: Farm will be sold with the final bid price x the gross surveyed acres. Auction will be held at the site of the farmland.

Taxes: The current Real Estate Taxes according to the Lyon County Treasurer are approx. \$3,496.00 per year. Seller will pay the 2022 taxes which are due and payable in March and Sept of 2023.

Possession: Possession will be on March 1, 2023. This land is available to farm for the 2023 crop year.

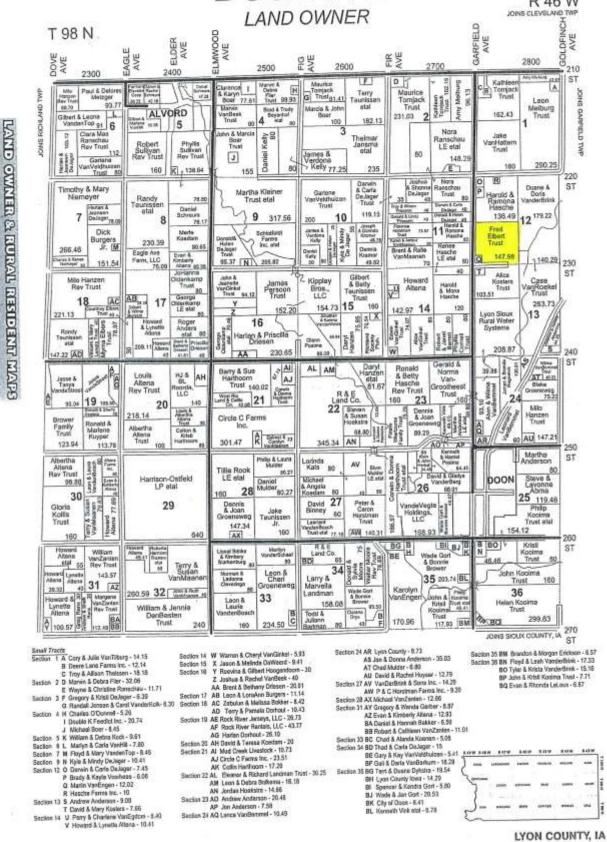
Terms: Purchaser (s) will be required to pay a non-refundable 15 % of the purchase price as earnest money deposit, and also agree to enter into a purchase agreement/installment contract with the remaining balance due and payable as follows: additional 35% of the purchase price will be due and payable on December 30, 2022 and the remaining 50% of the purchase price will be due and payable on January 3, 2023 when the buyer shall receive a clear and merchantable title to the property. This farm is being sold as is as a cash sale with no finance contingencies and as is with any/all defects and encroachments if any. While every effort has been made to ensure the accuracy of the information herein, all prospective buyers are encouraged to inspect the property and verify all data provided. No warranties are expressed or implied. Any lines on maps are for informational purposes only and are not guaranteed to be actual boundary lines of the property. Sellers do not warranty or guarantee that existing fences lie on the true boundary and any new fencing if any will be the responsibility of the purchaser pursuant to IA statutes. Any announcements made day of the auction will supersede any advertisements. Aerial maps, soil maps and auction booklets are available upon request. All buyers are encouraged to do buyers due diligence. This Property is being sold subject to the confirmation of the sellers. Auctioneers and Real Estate brokers are representing the sellers. If any additional information is requested, please contact auctioneers listed below. - Paul Kippley/Ben Vander Kooi are the attorney's for the seller.

TABLE OF CONTENTS

Auction Location & Time	Pg2
Auction Terms	Pg 3
Plat Map	Pg 5
Agri-Data Aerial Map	Pg 6
Soil Maps	Pg 7–9
FSA Aerial Map	Pg 10
FSA 156 Form	Pg 11
Aerial Survey	Pg 12
Estimated Tile Map	Pg 13
Property Notes	Pg 14
Listing Agency	Pg 15

DOON TWP

R 46 W

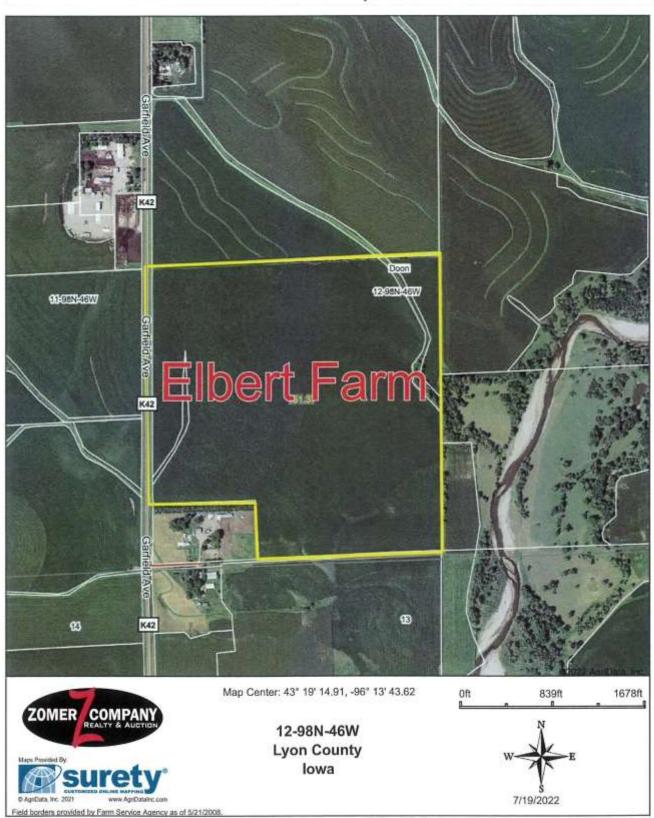


Ī

ī

li

Aerial Map

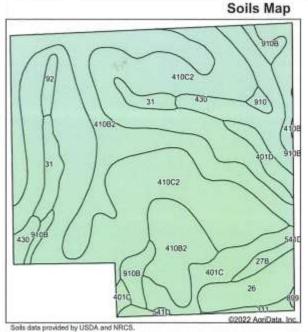


		50	oils Map						
(92 410C2 31 430 410B2	1 V	910	1	Garfield Ave	1 -220th-S	St	7	
430			40102 91 54 27B	S C L T T A	tate: ounty: ocation: ownship: cres: ate:	lowa Lyon 12-98N Doon 151.37 7/19/20	1-46V ,	AariData. Inc	3
Soils da	401C2 54TD		37 31,1 22 AqriData. In		pr Provided By SpeCura, Inc. 2021			y w-	¥
Area	401C2 54TD C ata provided by USDA and NRCS. Symbol: IA119, Soil Area Version: 30	@20	22 AgriData. In	Non-Irr	AprCuta, Ive 2021			*n NCCPI	≹
Area Code	401C2 5410 ata provided by USDA and NRCS. Symbol: IA119, Soil Area Version: 30 Soil Description Moody silty clay loam, cool, 6 to 11 percent		31.1 22 AgriData. In		AprCuta, Ive 2021	CSR2**	CSR		6:
	401C2 5410 ata provided by USDA and NRCS. Symbol: IA119, Soil Area Version: 30 Soil Description	©20 Acres	31.1 22 AqtiData. In Percent of field	Non-Irr Class *c	lrr Class *c	CSR2**	CSR	*n NCCPI	6
Area Code 410C2	401C2 541D ata provided by USDA and NRCS. Symbol: IA119, Soil Area Version: 30 Soil Description Moody silty clay loam, cool, 6 to 11 percent slopes, eroded Moody silty clay loam, cool, 2 to 6 percent slopes.	©20 Acres 71.09	31.1 22 AqtiData. In Percent of field 47.0%	Non-Irr Class *c	AprOuta, Inc. 2021	CSR2** 65	CSR 48	*n NCCPI	-
Area Code 410C2 410B2 430	401C2 541D ata provided by USDA and NRCS. Symbol: IA119, Soil Area Version: 30 Soil Description Moody silty clay loam, cool, 6 to 11 percent slopes, eroded Moody silty clay loam, cool, 2 to 6 percent slopes, eroded Ackmore silt loam, 0 to 2 percent slopes,	©20 Acres 71.09 38.48	31.1 22 AqtiData. In Percent of field 47.0% 25.4%	Non-Irr Class *c Ille	Irr Class	CSR2** 65 67 77	CSR 48 63 70	*n NCCPI	6
Area Code 110C2 110B2 130 101C2	401C2 5410 ata provided by USDA and NRCS. Symbol: IA119, Soil Area Version: 30 Soil Description Moody silty clay loam, cool, 6 to 11 percent slopes, eroded Moody silty clay loam, cool, 2 to 6 percent slopes, eroded Ackmore silt loam, 0 to 2 percent slopes, occasionally flooded	©20 Acres 71.09 38.48 10.99	31.1 22 AgriData. In Percent of field 47.0% 25.4% 7.3%	Non-Irr Class*c Ille Ile	Irr Class	CSR2** 65 67 77	CSR 48 63 70	*n NCCPI	6 8 6
Area Code 410C2 410B2 430 401C2 37	401C2 541D ata provided by USDA and NRCS. Symbol: IA119, Soil Area Version: 30 Soil Description Moody silty clay loam, cool, 6 to 11 percent slopes, eroded Moody silty clay loam, cool, 2 to 6 percent slopes, eroded Ackmore silt loam, 0 to 2 percent slopes, occasionally flooded Crofton silt loam, 5 to 9 percent slopes, eroded	©20 Acres 71.09 38.48 10.99 7.48	31.1 22 AoriData. In Percent of field 47.0% 25.4% 7.3% 4.9%	Non-Irr Class*c Ille Ile	Irr Class *c	CSR2** 65 67 77 58	CSR 48 63 70	*n NCCPI Soybeans	6 8 6 7
Area Code 410C2 410B2 430 401C2 37 31	401C2 541D ata provided by USDA and NRCS. Symbol: IA119, Soil Area Version: 30 Soil Description Moody silty clay loam, cool, 6 to 11 percent slopes, eroded Moody silty clay loam, cool, 2 to 6 percent slopes, eroded Ackmore silt loam, 0 to 2 percent slopes, occasionally flooded Crofton silt loam, 5 to 9 percent slopes, eroded Alcester silty clay loam, cool, 0 to 2 percent slopes, Afton silty clay loam, 0 to 2 percent slopes,	©20 Acres 71.09 38.48 10.99 7.48 6.41	31.1 22 AgriData. In Percent of field 47.0% 25.4% 7.3% 4.9% 4.2%	Non-Irr Class*c Ille Ilw Ille	AprCura, Inc. 2021	CSR2** 65 67 77 58 79	CSR 48 63 70 68	*n NCCPI Soybeans	6 8 6 7 6
Area Code 110C2 110B2 130 101C2 37 31 210B	401C2 541D ata provided by USDA and NRCS. Symbol: IA119, Soil Area Version: 30 Soil Description Moody silty clay loam, cool, 6 to 11 percent slopes, eroded Moody silty clay loam, cool, 2 to 6 percent slopes, eroded Ackmore silt loam, 0 to 2 percent slopes, occasionally flooded Alcester silty clay loam, cool, 0 to 2 percent slopes Afton silty clay loam, 0 to 2 percent slopes, occasionally flooded	©20 Acres 71.09 38.48 10.99 7.48 6.41 4.79	31.1 22 AoriData. In Percent of field 47.0% 25.4% 7.3% 4.9% 4.2% 3.2%	Non-Irr Class *c Ille Ille Illw Illw Illw Illw	AprOute, Inc. 2021	CSR2** 65 67 77 58 79 80	CSR 48 63 70 68 73	*n NCCPI Soybeans	6 8 6 7 6 7
Area Code 110C2 110B2 130 101C2 37 31 910B 101D2	401C2 5410 ata provided by USDA and NRCS. Symbol: IA119, Soil Area Version: 30 Soil Description Moody silty clay loam, cool, 6 to 11 percent slopes, eroded Moody silty clay loam, cool, 2 to 6 percent slopes, eroded Ackmore silt loam, 0 to 2 percent slopes, occasionally flooded Crofton silt loam, 5 to 9 percent slopes, eroded Alcester silty clay loam, cool, 0 to 2 percent slopes Afton silty clay loam, 0 to 2 percent slopes, occasionally flooded Trent silty clay loam, 2 to 5 percent slopes	©20 Acres 71.09 38.48 10.99 7.48 6.41 4.79 4.50	31.1 22 AariData. In Percent of field 47.0% 25.4% 7.3% 4.9% 4.2% 3.2% 3.0%	Non-Irr Class*c Ille Ilw Ilw Ilw Ilw Ilw Ilw Ilw Ilw Ilw Ilw	AprOute, Inc. 2021	CSR2** 65 67 77 58 79 80 73	CSR 48 63 70 68 73	*n NCCPI Soybeans	6 6 7 6 7 6
Area Code 410C2 410B2 430 401C2 37 31 910B 401D2 27B	Ackmore silt loam, 5 to 9 percent slopes, eroded Alcester silty clay loam, cool, 0 to 2 percent slopes, cocasionally flooded Trent silty clay loam, 2 to 5 percent slopes, eroded Alcester silty clay loam, cool, 0 to 2 percent slopes, eroded Alcester silty clay loam, cool, 0 to 2 percent slopes, cocasionally flooded Crofton silt loam, 5 to 9 percent slopes, eroded Alcester silty clay loam, 0 to 2 percent slopes, cocasionally flooded Crofton silt loam, 0 to 2 percent slopes, eroded Alcester silty clay loam, 0 to 2 percent slopes, cocasionally flooded Crofton silt loam, 9 to 14 percent slopes, eroded	©20 Acres 71.09 38.48 10.99 7.48 6.41 4.79 4.50 2.55	31.1 22 AgriData. In Percent of field 47.0% 25.4% 7.3% 4.9% 4.2% 3.2% 3.0% 1.7%	Non-Irr Class*c Ille Ilw Ilw Ilw Ilw Ilw Ilw Ilw Ilw Ilw Ilw	Irr Class *c	CSR2** 65 67 77 58 79 80 73 34	CSR 48 63 70 68 73 63	*n NCCPI Soybeans	6 6 7 6 7 6 7
Area Code 410C2 430 401C2 37 31 910B 401D2 27B 92	401C2 541D ata provided by USDA and NRCS. Symbol: IA119, Soil Area Version: 30 Soil Description Moody silty clay loam, cool, 6 to 11 percent slopes, eroded Moody silty clay loam, cool, 2 to 6 percent slopes, eroded Ackmore silt loam, 0 to 2 percent slopes, occasionally flooded Crofton silt loam, 5 to 9 percent slopes, eroded Alcester silty clay loam, cool, 0 to 2 percent slopes accasionally flooded Trent silty clay loam, 2 to 5 percent slopes Crofton silt loam, 9 to 14 percent slopes, eroded Terril loam, 2 to 5 percent slopes	©20 Acres 71.09 38.48 10.99 7.48 6.41 4.79 4.50 2.55 1.52	31.1 22 AgriData. In Fercent of field 47.0% 25.4% 7.3% 4.9% 4.2% 3.2% 3.0% 1.7% 1.0%	Non-Irr Class*c Ille Ilw Ilw Ilw Ilw Ilw Ilw Ilw Ilw Ilw Ilw	Irr Class *c	CSR2** 65 67 77 58 79 80 73 34 86	CSR 48 63 70 68 73 63 71	*n NCCPI Soybeans	6 8 6 7 6 7 6 7 7 7 7
Area Code 410C2 410B2 430 401C2 37 31 910B 401D2 27B 92 311	AbitC2 State provided by USDA and NRCS. Symbol: IA119, Soil Area Version: 30 Soil Description Moody silty clay loam, cool, 6 to 11 percent slopes, eroded Moody silty clay loam, cool, 2 to 6 percent slopes, eroded Ackmore silt loam, 0 to 2 percent slopes, occasionally flooded Crofton silt loam, 5 to 9 percent slopes, eroded Alcester silty clay loam, cool, 0 to 2 percent slopes accasionally flooded Crofton silt loam, 5 to 9 percent slopes, accasionally flooded Trent silty clay loam, cool, 0 to 2 percent slopes Crofton silt loam, 9 to 14 percent slopes, eroded Terril loam, 2 to 5 percent slopes Marcus silty clay loam, 0 to 2 percent slopes Galva silty clay loam, 0 to 2 percent slopes Galva silty clay loam, 0 to 2 percent slopes	©20 Acres 71.09 38.48 10.99 7.48 6.41 4.79 4.50 2.55 1.52 1.30	31.1 22 AariData. In Percent of field 47.0% 25.4% 7.3% 4.9% 4.2% 3.2% 3.0% 1.7% 1.0% 0.9%	Non-Irr Class*c Ille Ilw Ilw Ilw Ilw Ilw Ilw Ilw Ilw Ilw Ilw	Irr Class *c	CSR2** 65 67 77 58 79 80 73 80 73 34 86 94	CSR 48 63 70 68 73 63 71 70	*n NCCPI Soybeans	6 6 7 6 7 6 7 7 7 7 7 7
Area Code 410C2 410B2 430 401C2 37 31 910B 401D2 27B 92 311 910	AbitC2 State provided by USDA and NRCS. Symbol: IA119, Soil Area Version: 30 Soil Description Moody silty clay loam, cool, 6 to 11 percent slopes, eroded Moody silty clay loam, cool, 2 to 6 percent slopes, eroded Ackmore silt loam, 0 to 2 percent slopes, occasionally flooded Crofton silt loam, 5 to 9 percent slopes, eroded Alcester silty clay loam, cool, 0 to 2 percent slopes Afton silty clay loam, 0 to 2 percent slopes, occasionally flooded Trent silty clay loam, 2 to 5 percent slopes Crofton silt loam, 9 to 14 percent slopes Crofton silt loam, 9 to 14 percent slopes Marcus silty clay loam, 0 to 2 percent slopes Marcus silty clay loam, 0 to 2 percent slopes Galva silty clay loam, 0 to 2 percent slopes Galva silty clay loam, 0 to 2 percent slopes	©20 Acres 71.09 38.48 10.99 7.48 6.41 4.79 4.50 2.55 1.52 1.30 1.07	31.1 22 AoriData. In Percent of field 47.0% 25.4% 7.3% 4.9% 4.2% 3.2% 3.0% 1.7% 1.0% 0.9% 0.7%	Non-Irr Class*c Ille Ilw Ilw Ilw Ilw Ilw Ilw Ilw Ilw Ilw Ilw	IIIe	CSR2** 65 67 77 58 79 80 73 34 80 73 34 86 94 100	CSR 48 63 70 68 73 63 71 70 75	*n NCCPI Soybeans	6 8 6 7 6 7 6 7 7 7 7 7 7 7 7
Area Code 410C2 410B2 430 401C2 37 31 910B	AbitC2 Symbol: IA119, Soil Area Version: 30 Soil Description Moody silty clay loam, cool, 6 to 11 percent slopes, eroded Moody silty clay loam, cool, 6 to 11 percent slopes, eroded Moody silty clay loam, cool, 2 to 6 percent slopes, eroded Ackmore silt loam, 0 to 2 percent slopes, occasionally flooded Crofton silt loam, 5 to 9 percent slopes, eroded Alcester silty clay loam, cool, 0 to 2 percent slopes accasionally flooded Trent silty clay loam, 2 to 5 percent slopes Crofton silt loam, 9 to 14 percent slopes Crofton silt loam, 9 to 14 percent slopes Marcus silty clay loam, 0 to 2 percent slopes Galva silty clay loam, 0 to 2 percent slopes Galva silty clay loam, 0 to 3 percent slopes Trent silty clay loam, 0 to 3 percent slopes	©20 Acres 71.09 38.48 10.99 7.48 6.41 4.79 4.50 2.55 1.52 1.30 1.07 0.74	31.1 22 AoriData. In Percent of field 47.0% 25.4% 7.3% 4.9% 4.2% 3.2% 3.0% 1.7% 1.0% 0.9% 0.7% 0.5% 0.2%	Non-Irr Class *c Ille Ilw Ilw Ilw Ilw Ilw Ilw Ilw Ilw Ilw Ilw	IIIe	CSR2** 65 67 77 58 79 80 73 34 86 94 100 73	CSR 48 63 70 68 73 63 71 70 75 5	*n NCCPI Soybeans	6
Area Code 410C2 410B2 430 401C2 37 31 910B 401D2 27B 92 311 910 541D	AbitC2 Symbol: IA119, Soil Area Version: 30 Soil Description Moody silty clay loam, cool, 6 to 11 percent slopes, eroded Moody silty clay loam, cool, 6 to 11 percent slopes, eroded Moody silty clay loam, cool, 2 to 6 percent slopes, eroded Ackmore silt loam, 0 to 2 percent slopes, occasionally flooded Crofton silt loam, 5 to 9 percent slopes, eroded Alcester silty clay loam, cool, 0 to 2 percent slopes Action silty clay loam, 0 to 2 percent slopes, occasionally flooded Trent silty clay loam, 9 to 14 percent slopes Crofton silt loam, 9 to 14 percent slopes Crofton silt loam, 9 to 14 percent slopes Crofton silty clay loam, 0 to 2 percent slopes Crofton silty clay loam, 0 to 2 percent slopes Crofton silty clay loam, 0 to 2 percent slopes Marcus silty clay loam, 0 to 2 percent slopes Calva silty clay loam, 0 to 3 percent slopes Trent silty clay loam, 0 to 3 percent slopes Estherville-Salida complex, 9 to 14 percent slopes	©20 Acres 71.09 38.48 10.99 7.48 6.41 4.79 4.50 2.55 1.52 1.30 1.07 0.74 0.24	31.1 22 AoriData. In Percent of field 47.0% 25.4% 7.3% 4.9% 4.2% 3.2% 3.0% 1.7% 1.0% 0.9% 0.7% 0.5% 0.2%	Non-Irr Class*c Ille Ille Ille Ille Ille Ille Ille Ill	AprOute, Inc. 2021	CSR2** 65 67 77 58 79 80 73 34 86 94 100 73 5	CSR 48 63 70 68 73 63 71 70 75 5	*n NCCPI Soybeans	6 8 6 7 6 7 6 7 7 7 7 7 7 7 7 7

**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 data provided by USDA and NRCS.

Soil Map







Archived Soils Ending 1/21/2012

Code	Soil Description	Acres	Percent	Non- Inr Class *c	Irr Class *c	CSR*	Alfalfa hay Tons	Alfalfa hay Irrigated Tons	Bromegrass alfalfa AUM	Bromegrass alfalfa hay Tons	Com Bu	Com Irrigated Bu	Grain sorghum Bu	Grain sorghum Irrigsted Bu	Kentucky bluegrass AUM	Oats Bu	Smooth bromegrass AUM	Soybeans Bu	Soybeans Irrigated Bu
41002	Moody silty clay loam, 5 to 9 percent slopes, moderately eroded	71.10	47.0%	llle		48	3		5		151	105	60			81		41	
410B2	Moody silty clay loam, 2 to 5 percent slopes, moderately eroted	38.64	25.5%	lies		63	3.3		5.5		171	120	73			85		42	5
	Ackmore silty clay loarn, 1 to 3 percent slopes	10.97	7.2%	llw		70			6.9	4,8	181				2.9	89	4.9	45	
401C	Crofton sitt Ioam, 5 to 9 percent slopes	7.47	4.9%	Ille	llle	43	2.8	4.5	2.8		.144	90	50			68		34	
26	Kennebec silty clay loam, 0 to 2 percent slopes	6.40	4.2%	łw		75			6.4	5.3	187				3,1	94	5.1	47	

Sols dive provided by USDA and NRCS.

Soil Map

Maps Principal By	
AND CH	WOWN'
14× 30	rety
ALL OF THE STATE OF THE OWNER	ID CORDER MATTACK DIS
© Aprillata Inc. 2021	www.AgriDutethc.com

Code	Soil Description	Acres	Percent of field	Non- irr Class *c	Irr Class *c	CSR*	Alfalfa hay Tons	Alfalfa hay Imgated Tons	Bromegrass alfalfa AUM	Bromegrass alfalfa hay Tons	Corn Bu	Com Irrigated Bu	Grain sorghum Bu	Grain sorghum Irrigated Bu	Kentucky bluegrass AUM	Oats Bu	Smooth bromegrass AUM	Soybeans Bu	Soybeans Irrigated Bu
31	Afton silty clay loam, 0 to 2 percent slopes	4.80	3.2%	Ilw		68			6.3	3.7	178				3	92	5	46	
910B	Trent silty clay loam, 2 to 5 percent slopes	4.51	3.0%	lle		73	3.8		6.3		185		70			94		47	8
401D	Crofton sitt loam, 9 to 14 percent slopes	2.54	1.7%	lle		37	2.7	5	3,1		136		45			62		31	
278	Terril koam, 2 to 5 percent slopes	1.52	1.0%	⁰ lté		63			5.8	4.7	171				2.8	85	4.6	42	
92	Marcus silty clay loam, 0 to 2 percent slopes	1.32	0.9%	llw		71			6.6	3.8	182				3.1	96	5.2	48	
311	Galva silty clay loam, stratified substratum, 0 to 2 percent slopes	1.00	0.7%	34		70			9.1	5.2	181				3	92	5	46	111
910	Trent silty cley loam, 0 to 2 percent slopes	0.74	0.5%	hv	્ય	75	:4	6.5	6.7		187	160	75	130		96		48	50
541D	Estherville- Salida complex, 9 to 14 percent slopes	0.22	0.1%	IVs		5			1.9	1.3	93				0.8			12	
899	Davis silt loam, 0 to 2 percent slopes	0,14	0.1%	j		76	4.3		7.2		189		82			101		50	
	Wel	ghted /	Average	2.48	- 25	56.1	2.6	0.3	5.3	0.8	161.9	85.2	52.6	0,6	0.5	83.1	0.9	41.7	0.2

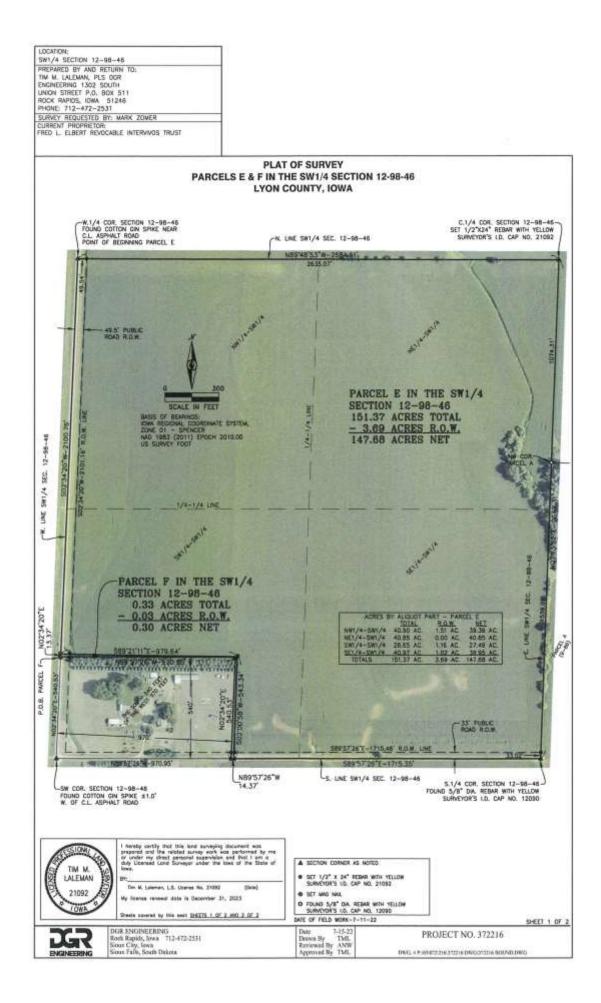
*The CSR ratings are dated 1/21/2012 and will be available to aid in the transition to CSR2. *c: Using Capabilities Class Dominant Condition Aggregation Method *- Irr Class weighted average cannot be calculated on the current soils data due to missing data.

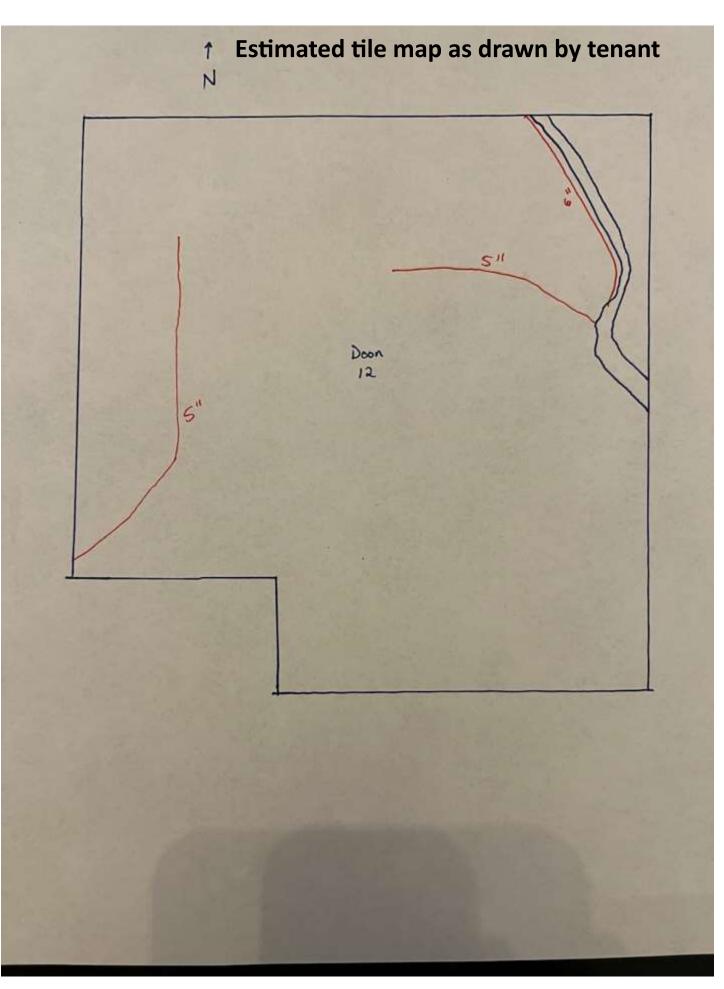


nited States Department of Agriculture (USDA) Farm Service Agency (FSA) maps are for FSA Program administration only. This map does not represent a legal survey or reflect actual ownership: ither it depicts the information provided directly from the producer and/or National Agricultural Imagery Program (NAIP) Imagery. The producer accepts the data 'as is' and assumes all risks sociated with its use. USDA-FSA assumes no responsibility for actual or consequential damage incurred as a result of any user's reliance on this data outside FSA Programs. Wetland identifiars do of represent the size, shape, or specific determination of the area. Refer to your original determination (CPA-026 and attached maps) for exact boundaries and determinations or contact USDA atural Resources Conservation Service (NRCS).

.YON Form: FSA-156E See Page 2 for non-d		ients.	Fa	iited States Departs rm Service Agency iated 156 Farm		lture	Pr	FARM : 394 epared : 7/19/ op Year : 2022	22 12:26 PM	
Operator Name	1	:								
Farms Associate	d with Operator	8								
CRP Contract Nu	11.17-107-107-107-1	: None								
Recon ID	mber(s)	: None								
Transferred Fron		: None								
ARCPLC G/I/F EI		: Eligible								
	.g	an congrane c		5						
				Farm Land Da	1		-		Number Of	
Farmland	Cropland	DCP Cropland	WBP	WRP	CRP	GRP	Sugarcane	Farm Status	Tracts	
146.97	144.93	144.93	0.00	0.00	0.00	0.00	0.00	Active	1	
State Conservation	Other Conservation	Effective DCP Cropland	Doubl	e Cropped	MPL	Acre Election	EWP	DCP Ag.Rel. Activity	Broken From Native Sod	
0.00	0.00	144.93		0.00	0.00		0.00	0.00	0.00	
				Crop Election Cl	- International Association					
	ARC Individual			ARC County	loice		Deleg L	oss Coverage		
	None			CORN, SOYB	i		Price D	None		
	Nune			CONN, SOTH				nono		
	11/11/2			DCP Crop Da	ta					
Crop Name		Bas	e Acres		P Reduction res	PL	C Yield	н	IIP	
Com			141.00	2.05	0.00		122	122		
Soybeans			0.30		0.00		41			
TOTAL			141.30		00.00		_			
				NOTES						
				10120						
			_			_				
Tract Number	: 217						inter di			
Description	: SW		OG SITE DO	ON TWP 98 46 UND	INT		and a			
Description FSA Physical Lo	: SW cation : IOV	4 SEC 12 EXC BLE /A/LYON	OG SITE DO	DN TWP 98 46 UND	INT		লেন্দ্র বা			
Description FSA Physical Lo ANSI Physical Lo	: SW cation : IOV ocation : IOV	4 SEC 12 EXC BLD	OG SITE DO	ON TWP 98 46 UND	INT					
Description FSA Physical Lo ANSI Physical Lo BIA Unit Range N	: SW cation : IOV ocation : IOV lumber :	4 SEC 12 EXC BLE /A/LYON /A/LYON								
Description FSA Physical Lo ANSI Physical Lo BIA Unit Range N HEL Status	: SW cation : IOV beation : IOV lumber : : HEI	4 SEC 12 EXC BLD /A/LYON /A/LYON . field on tract.Cons	ervation syst	tem being actively a						
Description FSA Physical Lo ANSI Physical Lo BIA Unit Range N HEL Status Wetland Status	: SW cation : IOV cation : IOV lumber : : HEL : Wel	4 SEC 12 EXC BLD /A/LYON /A/LYON field on tract.Cons land determination	ervation syst	tem being actively a						
Description FSA Physical Lo ANSI Physical Lo BIA Unit Range N HEL Status Wetland Status WL Violations	: SW cation : IOV cation : IOV lumber : : HEI : HEI : Wei : Nor	4 SEC 12 EXC BLD /A/LYON /A/LYON . field on tract.Cons land determination	ervation syst	tem being actively ap te						
Tract Number Description FSA Physical Lo ANSI Physical Lo BIA Unit Range N HEL Status Wetland Status WL Violations Owners	: SW cation : IOV bcation : IOV lumber : : HEL : Wel : Nor : FRI	4 SEC 12 EXC BLD /A/LYON /A/LYON . field on tract.Cons land determination	ervation syst	tem being actively a						
Description FSA Physical Lo ANSI Physical Lo BIA Unit Range N HEL Status Wetland Status WL Violations Owners Other Producers	: SW scation : IOV Jumber : : HEI : Wei : Nor : FRI :	4 SEC 12 EXC BLD /A/LYON /A/LYON field on tract.Cons land determination ie ED L ELBERT REV	ervation syst	tem being actively ap te						
Description FSA Physical Lo ANSI Physical Lo BIA Unit Range N HEL Status Wetland Status WL Violations Owners Other Producers	: SW cation : IOV bcation : IOV lumber : : HEL : Wel : Nor : FRI	4 SEC 12 EXC BLD /A/LYON /A/LYON field on tract.Cons land determination ie ED L ELBERT REV	ervation syst	tem being actively aj te TERVIVOS TRUST	plied					
Description FSA Physical Lo ANSI Physical Lo BIA Unit Range N HEL Status Wetland Status WL Violations Owners Other Producers Recon ID	: SW cation : IOV bcation : IOV lumber : : HEI : Wei : Nor : FRI : Nor	4 SEC 12 EXC BLD /A/LYON /A/LYON field on tract.Cons land determination ie ED L ELBERT REV e	ervation syst s not comple OCABLE INT	tem being actively ap te TERVIVOS TRUST Tract Land Da	plied					
Description FSA Physical Lo ANSI Physical Lo BIA Unit Range N HEL Status Wetland Status WL Violations Owners Other Producers Recon ID Farm Land	: SW cation : IOV boation : IOV lumber : : HEL : Wel : Nor : FRI : : Nor Croplane	4 SEC 12 EXC BLD /A/LYON field on tract.Cons land determination ic ED L ELBERT REV ic D L ELBERT REV	ervation sysi a not comple OCABLE INT	tem being actively an te TERVIVOS TRUST Tract Land Da WBP	oplied Ita WRP	CR		GRP	Sugarcane	
Description FSA Physical Lo ANSI Physical Lo BIA Unit Range N HEL Status Wetland Status WL Violations Owners Other Producers Recon ID	: SW cation : IOV bcation : IOV lumber : : HEI : Wel : Nor : FRI : : Nor Croplane 144.93	4 SEC 12 EXC BLD /A/LYON /A/LYON field on tract.Cons land determination c ED L ELBERT REV c d DCP Cr 144 Effective DC	ervation sys s not comple OCABLE INT opland .93	tem being actively ap te TERVIVOS TRUST Tract Land Da	plied	CR 0.0 EW	0 DO	0.00 P Ag. Rel E	Sugarcane 0.00 Broken From Native Sod	

Page: 1 of 2





PROPERTY NOTES

Presented bY ZOMER COMPANY

Mark Zomer — Broker - 712-470-2526 Darrell Vande Vegte — Sales-712-470-1125 Gary Van Den Berg — Sales - 712-470-2068 Ryan Zomer — Sales - 712-441-3970 Blake Zomer — Sales - 712-460-2552 Bryce Zomer—Sales - 712-451-9444 Gerad Gradert-712-539-8794 Ivan Huenink-712-470-2003

Licensed in Iowa, South Dakota and Minnesota

If you are thinking about selling your property— Call today and let us explain our services and marketing strategies. We understand that selling your Acreage, Farmland, Equipment, Personal Property etc. is one of the most important things you will do in your lifetime and we Thank You in advance for your trust and confidence in our firm. See our website

www.zomercompany.com

for our past successful results

1414 Main St. Rock Valley, IA 51247 Zomercompany.com (712) 476-9443

"Your Farmland Specialists"

151.37+/- Acres Of Farmland In Doon TWP, Lyon County, IA!

> Located Approx. 2 miles North of Doon, IA!

Fred L. Elbert Revocable Trust—Seller