FOR SALE

168 ACRES
Booth Twp.
Palo Alto County



712-732-4811

www.stalcupag.com

FARM FOR SALE

PALO ALTO COUNTY BOOTH TOWNSHIP

168 acres, more or less

FARM LOCATION

7 miles north of Laurens and 1/2 mile west, 6 miles south of Ayrshire and 1/2 mile west of 7 1/2 miles east of Webb.

LEGAL DESCRIPTION

Part of the East Half of the Northeast Quarter (E1/2 NE1/4) of Section Twenty-one (21), Part of Northwest Quarter (NW1/4) of Section Twenty-two (22) and Part of the North Half of the Southwest Quarter (N1/2 SW1/4) of Section Twenty-two (22). All in Township Ninety-four (94) North, Range Thirty-four (34) West of the 5th P.M. Palo Alto County, Iowa lying South of the drainage ditch.

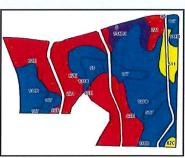
LaDonna Adolf Estate, Owner/Seller

This farm has crop and recreational potential. Approximately 1/2 of the farm is former lakebed that was once part of the adjacent Rush Lake State Wildlife area. The productive cropland soils have been drained with waterways. A unique 16 acre non-crop "island" has an excellent stand of Native Oak trees.

Terms

- * The buyer(s) will be expected to pay 10% cash down payment upon acceptance of offer and the balance at closing when clear and merchantable title will be given.
- * Closing is negotiable subject to the 2020 lease. Real estate taxes prorated to date of closing.
- * Possession is given at closing, subject to current tenant's lease expiring February 28, 2021.
- * The sellers will retain the right to refuse any or all bids.
- * Stalcup Agricultural Service, Inc. and its representatives are agents for the sellers.





Cropland Acres 140.29

Native Oak Trees "Island" 16.18 acres

Corn Base 72.5 acres*

PLC Yield 161 bu/acre

Soybean Base 67.8 acres*

PLC Yield 52 bu/acre

Real Estate Taxes \$3,342*

Lease Cash rent for 2020 Lease ends 2-28-2021

Cropland CSR 57.5 Cropland CSR-2 62.1

Primary Soils Clarion & Klossner Secondary Soils Canisteo, Webster

& Nicollet

*Prorated estimates



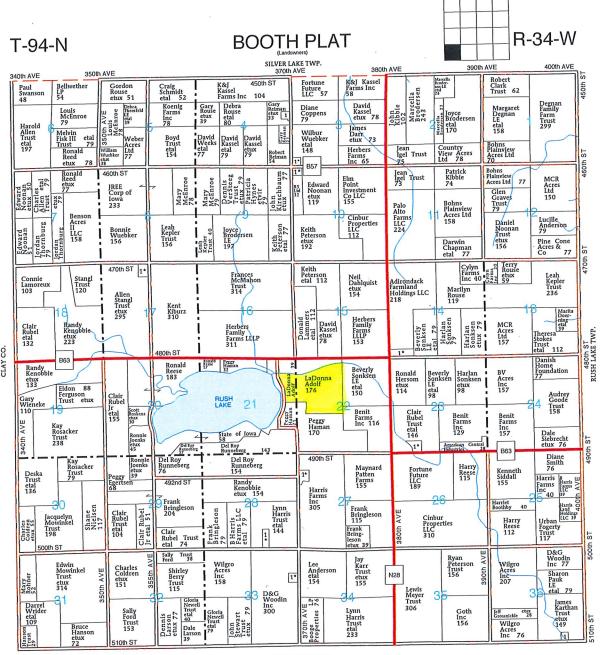
For more information contact Kent Smith or Luke Pearson at Stalcup Ag Service (712) 732-4811 or evenings at (712) 299-2091 (Kent)



1705 North Lake Ave * PO Box 67 Storm Lake, IA 50588 (712) 732-4811 * Fax (712) 732-7371 www.stalcupag.com



Please turn to the **DISTRICT MANAGER Page in this** book to see how you can receive your FREE DIGITAL FLIP BOOKS



POCAHONTAS CO.

BOOTH TOWNSHIP

SECTION 3

1. Reiman, Gary etal 8 SECTION 4

1. Reiman, Gary 6

SECTION 10 1. Rouse, Gary etux 5

SECTION 14

1. Hersom, Ronald etux

SECTION 17 1. Crew, William etux 12

SECTION 23 1. Rubel Jr, Clair etux 9

SECTION 27

1. Maurer, Jeffery etux 6 **SECTION 28**

1. Kirsch, Patrick etal 11 SECTION 33

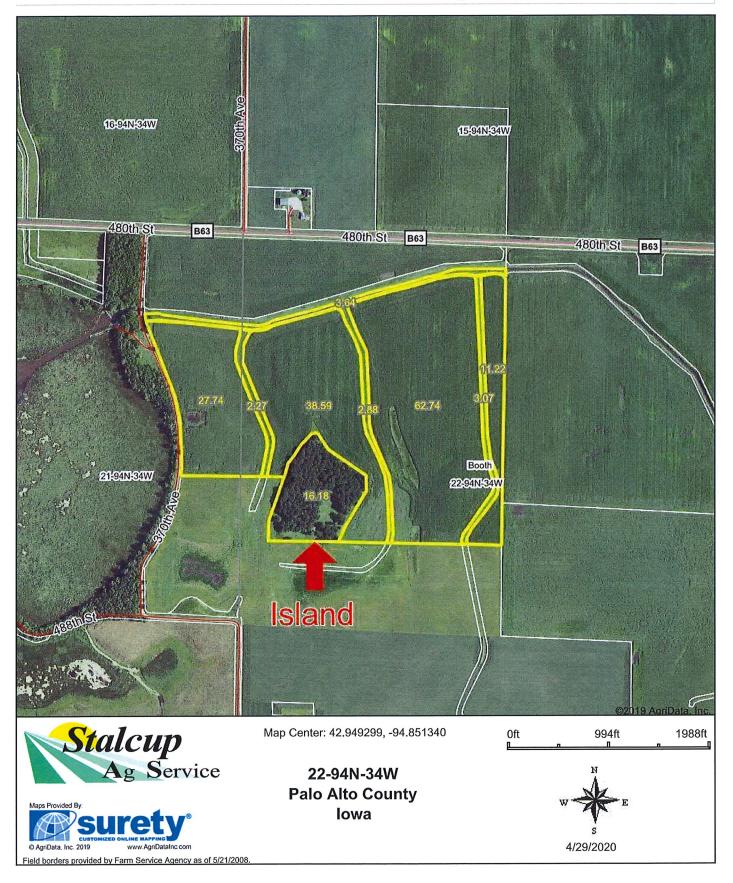
Bouska Jr, Edwin etux

SECTION 36 1. Klatt, James 7

© Farm & Home Publishers, Ltd.

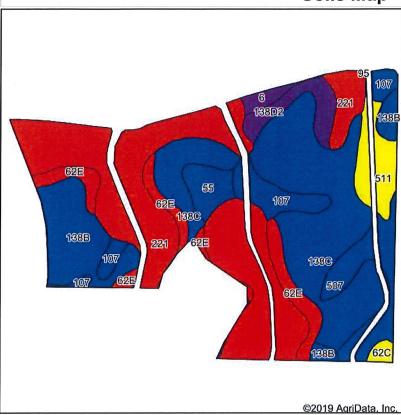
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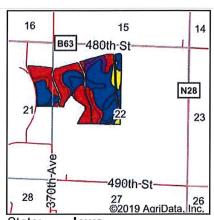
Adolf Farm - South of Drainage Ditch



4/29/2020 Soil Map

Soils Map





State: Iowa County: **Palo Alto** Location: 22-94N-34W

Township: Booth Acres: 140.29 4/29/2020 Date:







Soils data provided by USDA and NRCS.

			Percent of	CSR2	Non-Irr Class	*i	*i	000044	000
Code	Soil Description	Acres	field	Legend	*c	Ċorn	Soybeans	CSR2**	CSR
221	Klossner muck, 0 to 1 percent slopes	46.20	32.9%	3.3	IIIw	80	23.2	32	47
138C	Clarion loam, 6 to 10 percent slopes	38.71	27.6%		IIIe	209.6	60.8	84	61
138B	Clarion loam, 2 to 6 percent slopes	14.19	10.1%		lle	225.6	65.4	89	76
62E	Storden loam, 10 to 22 percent slopes, moderately eroded	9.25	6.6%	5-65	IVe	121.6	35.3	32	30
507	Canisteo clay loam, 0 to 2 percent slopes	7.98	5.7%		llw	224	65	84	74
107	Webster clay loam, 0 to 2 percent slopes	7.56	5.4%		llw	224	65	86	79
511	Blue Earth mucky silt loam, 0 to 1 percent slopes	5.49	3.9%		IIIw	177.6	51.5	66	56
138D2	Clarion loam, 9 to 14 percent slopes, moderately eroded	4.74	3.4%		Ille	176	51	54	51
55	Nicollet clay loam, 1 to 3 percent slopes	3.86	2.8%		lw	233.6	67.7	89	84
6	Okoboji silty clay loam, 0 to 1 percent slopes	1.42	1.0%		IIIw	177.6	51.5	59	54
62C	Storden loam, 6 to 10 percent slopes, moderately eroded	0.89	0.6%		Ille	177.6	51.5	64	48
	Weighted Average 162.1 47 62.1 57.5								

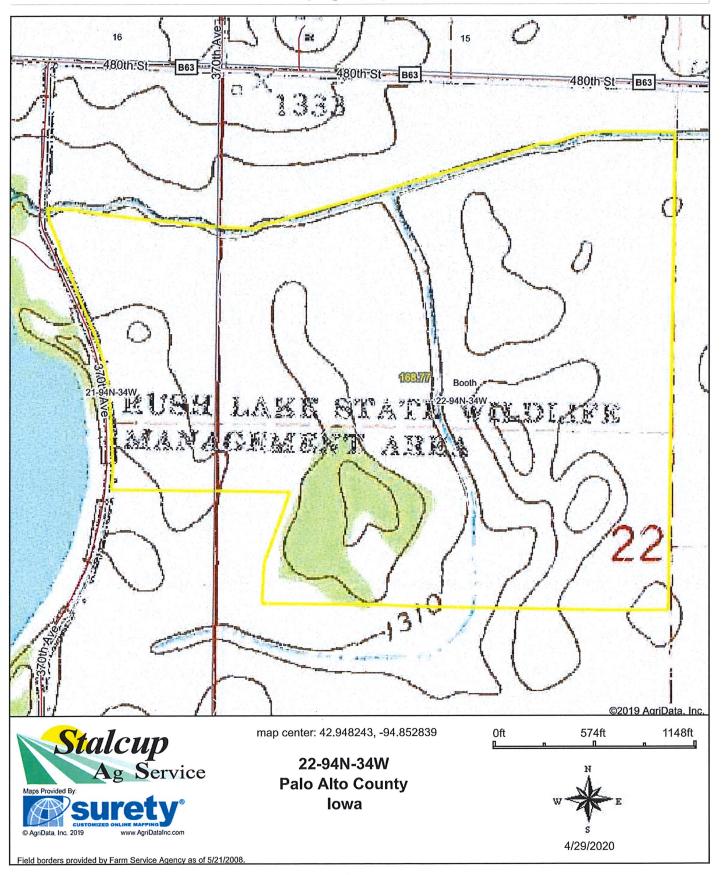
^{**}IA has updated the CSR values for each county to CSR2.

Soils data provided by USDA and NRCS.

^{*}i Yield data provided by the ISPAID Database version 8.1.1 developed by IA State University.

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

Topography Map



Crop History **4 Year Crop History** Owner/Operator: Date: 4/29/2020 Farm Name: Address: Stalcup Field ID: Address: Ag Service Acct. #: Phone: Crop Year: Crop Year: 2019 2018 16-94N'34W 480th \$5'94N'34W 480th \$5-94N-34W 16-94N-34W Booth 62.74 21-94N-34W 22.94N:34W 21-94N-34W @2019 AgriData, Inc Soybeans Corn Developed/Open Space Corn Soybeans Developed/Low Intensity

Crop Year: 2017 16-94N-34W 480th 35-94N-34W Booth 62.74 21-94N-34W 22-94N-34W @2019 AgriData, Inc Corn



Map Center: 42.948281, -94.848935

State: IA

County: Palo Alto

Twnshp: Booth nency as of 5/21/2008, Crop data provided by USDA National Agricultural Statistics Legal: 22-94N-34W

https://www.suretymaps.com/reports/customreport.aspx?sid=79150BEF58AA4BD51CCF437ED396AB790D778C3B9585C5DE1CE2A2F85151EC108... 1/1

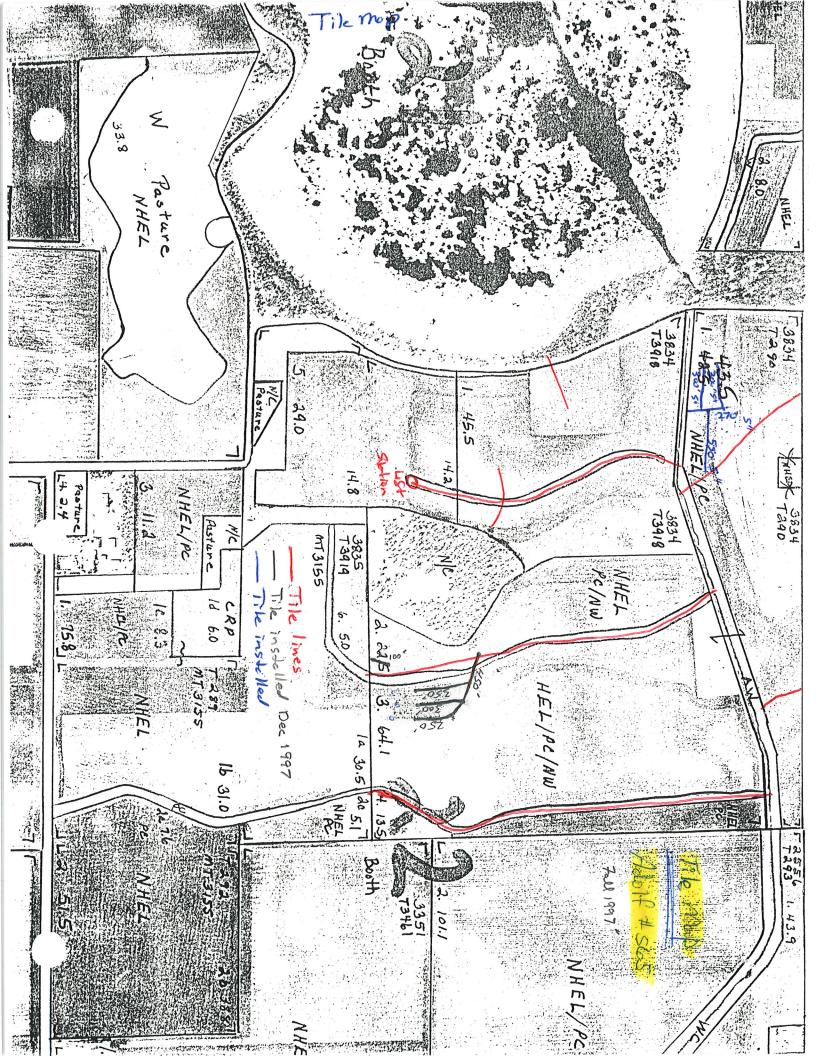
Farmers Mutual Hail Insurance Company of Iowa 6785 Westown Parkway | West Des Moines, love 50266

COMBO REPORT

Share		72		Map Area	YE Year	Prod	Acres	YId/Tvn	Rec Tun
lame ke ks / Other	NON IRR / COMM	100%	51	1		2422.0		20A	dkr van
lame ike ks/Other	Processor # / Name		Rate Yield	Adjusted Yield	2004	3196.0		47A	
Farm Name Rush Lake Remarks / Other			48	-	2005	6418.3		S3A	
Remarks / Other	Protector Plan		Last Yr Appr Yld	Total Yield / Years	2006	3400.0		50A	
Remarks / Other			53	\vdash	2008	9882.0		S4A	
			Yield Indicator	Avg APH Yield	2010	10 <mark>614</mark> .0	183.00	58A	
				48	2012	11307.7	183.10	62A	
			Appro	Approved Yield	2014	5896.3	183.10	32A	
: [2]	- 1			54	2016	11660.2	183.10	64A	
Added Land/New Crop/ P/1/11MA Lifes A No Required:	ired: L Field Review	Inspection			2018	7669.4	183.05	42A	I
21, 22-094N-034W			Other Person(s) Sh	Other Person(s) Sharing (Landlord (L) / Tenant (T) Share)	enant (T) Share)		ř	*	
EN / Tract / Field CLU / RLU Acres	Son Ores	2)2000	אזרב הטארבי						
		C) CC7/ CC0C		1	Acreage Options		MPCI Acres		
	/ 55.55	. 6/27/4		3933/4/22/4		-	Plant Date		
	75565	3933 / 4/22 / 9		3933 / 4722 / 10			10	0001	
							Silate	000000	
Unit Number / Prod ID	Practice / Type	Price	T-Yield	cord neW	VE Vear	Drod	Acros	VICITION	Box Tuin
0	NON IRR / GSG	%(181			23493.4	121.10	44	22
Share	Processor # / Name.		Rate Yield	Adjusted Yield	2005	11628.0	68.00	A171	
0.5000			172	173	2006	19254.9	121.10	159A	
Farm Name	Protector Plan		Last Yr Appr Yld	Total Yield / Years	2007	33855.0	183.00	185A	
Rush Lake			199	1,721 / 10	2009	35502.0	183.00	194A	
Remarks / Other			Yield Indicator	Avg APH Yield	2011	29893.2	183.10	163A	
				172	2013	34627.1	183.10	189A	
			Approved Yield	d Yield	2015	32264.0	183.10	176A	
- 1			193		2017	36108.7	183.05	197A	I
Added Land/New Crop/P/T/TMA Tes No Required:	☐ Field Review	☐ Inspection			2019	16953.6	183.05	93A	Ξ
Legal Description			Other Person(s) Shar	Other Person(s) Sharing (Landlord (L) / Tenant (T) Share)	ant (T) Share)				
21, 22-094N-034W			KYLE HURLEY						
FN / Tract / Field. CLU / RLU Acres	Map Area	Remarks		Acr	Acreage Options		MPCI Acres		
3933 / 4722 / 1	3933 / 4722 / 3			3933/4722/4			Plant Date		
3933 / 4722 / 5							Share	0.5000	

Generation Date: 03/16/2020

	No. 22 Town
Arnold A Sonten	94 N , Rar





United States Department of Agriculture

Natural Resources Conservation Service

NRCS-CPA-026E 11/2012

HIGHLY ERODIBLE LAND AND WETLAND CONSERVATION DETERMINATION

Name Address:	LADONNA M AE % STALCUP AG PO BOX 67 STORM LAKE IA		Request Date:	11/21/2012	County: Palo Alto
Agency or Person		Stalcup Ag Services	Tract No:	4722	FSA Farm 3933 No.:

Section I - Highly Erodible Land

Is a soil survey now available for making a highly erodible land determination?	
Are there highly erodible soil map units on this farm?	

Fields in this section have undergone a determination of whether they are highly erodible land (HEL) or not; fields for which an HEL Determination has not been completed are not listed. In order to be eligible for USDA benefits, a person must be using an approved conservation system on all HEL.

Field(s)	HEL(Y/N)	Sodbust(Y/N)	<u>Acres</u>	Determination Date

The Highly Erodible Land determination was completed in the .

Section II - Wetlands

	the state of the s
Are there hydric soils on this farm?	Yes

Fields in this section have had wetland determinations completed. See the Definition of Wetland Label Codes for additional information regarding allowable activities under the wetland conservation provisions of the Food Security Act and/or when wetland determinations are necessary to determine USDA program eligibility.

Field(s)	Wetland Label*	Occurrence Year (CW)**	Acres	<u>Determination</u> <u>Date</u>	Certification <u>Date</u>
1	PC/NW		42.76	3/14/2013	3/14/2013
5	PC/NW		148.51	2/5/2015	2/5/2015

The wetland determination was completed in the field and office.

This CPA-026E replaces the previous one dated 3/14/2013 as a result of a scope and effect evaluation of the pre-1985 drainage system that was documented following a reconsideration and field visit regarding the previous preliminary technical determination. A new Certified Wetland Determination map reflects this change.

The non-cropped areas associated with this tract have not been certified for wetland status and may contain wetlands subject to the Wetland Conservation Compliance Provisions of The Food Security Act of 1985 as amended. A new determination request is needed if any land clearing or leveling, filling, excavation, dredging, stump removal, or drainage improvement activities are performed. Please contact your NRCS office for questions.

I certify that the above determinations are correct and were conducted in accordance with policies and procedures contained in the National Food Security Act Manual.

Signature Derrick Klimesh NRCS Wetland Specialist	Date
CUAR	2/5/2015

The U.S. Department of Agriculture (USDA) prohibits discrimination in all its programs and activities on the basis of race, color, national origin, gender, religion, age, disability, political beliefs, sexual orientation, and marital or family status. (Not all prohibited bases apply to all programs.) Persons with disabilities who require alternative means for communication of program information (Braille, large print, audiotape, etc.) should contact USDA's TARGET Center at 202-720-2600 (voice and TDD).

To file a complaint of discrimination, write USDA, Director, Office of Civil Rights, Room 326W, Whitten Building, 14th and Independence Avenue, SW, Washington, DC 20250-9410 or call (202) 720-5964 (voice or TDD). USDA is an equal opportunity provider and employer.

Certified Wetland Determination Map

Certification Office: Storm Lake Field Office

Certified By:

Derrick Klimesh

Civil Township:

Booth Sections 21 & 22

Agency:

USDA-NRCS

Map Creation Date:

2/5/2015 Palo Alto

Determination County:



Legend

1:7,920

800 1,200 2013 Imagery



Certified Wetland
Determination Boundary



Wetlands



Surface Drain



Subsurface Drain **Boundary Point**



Berm/Dike

Data Form Point



Picture Point

Wetland Codes

WX

W Wetland CW Converted Wetland CW+yr Converted After 1990 FW

Farmed Wetland Wetland Manipulated

FWP MIW NW PC

ΑW

∃Feet

Farmed Wetland Pasture Mitigation Exemption Non Wetland

Prior Converted Cropland

Artificial Wetland





This Determination is valid for the area within the Dashed Red Line(Determination Boundary)

Palo Allo County, lowa No. 1146
Filed for Record 530 1997 At 1:15
Book 2 Page 256 Fee 11.co
MARY CLASING, RECORDER
COUNTY LAGING DEPUTY Prepared by William W. Ellingrod, 202 King Street, Emmetsburg, Iowa 50536, Tel. 712-852-4778 PLAT OF SURVEY NW CORNER OF SECTION 22-94-34 FOUND LEAD PLUG IN PAVEMENT NY CORNER OF SECTION 22-94-34 FOUND LEAD PLUG IN PAVEMENT DRAINAGE DITCH TRACT ARFA INF LENGTH REARING KJ ML LK N 0° 20' 00° E N 89° 40' 00° W S 8° 22' 51" W 133.03 FT. 602.29 FT. KJMLK KJHGK BKGSRB 1,693 ACRES **GOVT LOT 4** 1.380 3.840 109.57 FT. 618.14 FT. S 87° 23' 29" E BALKB 8.085 S 87* 23' 29" E N 17* 04' 47" E N 89* 40' 00" W S 0* 20' 00" W KG GH HJ 403 03 FT 14.998 155.63 FT. 447.58 FT. RSGFEDCR 23,747 ACRES 133.03 FT. N 0" 12' 06" E N 16" 59' 22" E N 87" 23' 29' W 167.67 FT. 330.09 FT. S 0° 20' 00" W GOVT LOT 5 781.85 FT. 549.19 FT. 618.14 FT. 499.52 FT. 11 89° 40° 00° W N 17° 43° 50° E S 87° 23° 29° E S 0° 20° 00° W S 87* 23' 29" E S 0' 24' 34" W N 89* 38' 57' W N 88* 01' 09' W N 89* 25' 19' W N 0* 12' 06' E N 16* 59' 22' E GF FE ED DC 2211.12 FT. 412.97 FT, 1642.71 FT, 566.44 FT. CR RS SG 96.13 FT, 167.67 FT, 330.09 FT, LINE BETWEEN GOVT LOT 5 AND GOVT, LOT EX CORNER OF SECTION 22-94-34 FOUND LEAD PLUG IN PAVEMENT · LINE BETWEEN SWY AND NWY OF SEC. 22 E 2657.98 GOVT LOT 6 THIS SURVEY WAS MADE ON APRIL 26 AND 29, 1997, FOR DONNA MARIE ADOLF AND ALBERT CHARLES HAMAN, PROPRIETORS, FOR THE PURPOSE OF DIVIDING THE TRACT DESCRIBED IN A CHANGE OF TITLE RECORDED IN BOOK 95, PAGE 144 OF THE PALO ALTO COUNTY RECORDER'S RECORDS. LINE MJHGSRCDE IS THE PROPOSED DIVISION LINE BETWEEN LA DONNA MARIE ADOLF AND ALBERT CHARLES HAMAN. DESCRIPTIONS FOR THE DIVISION OF THIS PROPERTY ARE ON SHEET 2 OF THIS PLAT. O-FOUND CAPPED RE-ROD, 3693

O-SET ½" X 2'-0 CAPPED RE-ROPD, 3693

EXISTING FENCE VIEW FLLIA SCALE 1" = 400 3693 /0VIA CAGINEER & SW CORNER OF SECTION 22-94-34 FOUND % IRON PIPE SN CORNER OF SECTION 22-94-34 FOUND N° IRON ROD PLAT OF PART OF SECTIONS 21 & 22, T 94 N, R 34 W OF THE 5th P.M., PALO ALTO COUNTY, 10WA ERTILY THAT HAS LAND SURVEYING DOCUMENT WAS PREPARED AND THE RELATED
AND APPERFORMED BY HE OR UNDER MY DRECT PERSONAL SUPERVISION AND
ADMYTICENSED LAND SURVEYOR WHORE THE LAWS OF THE STATE OF IOWA

AND THE LAWS OF THE STATE OF IOWA

ELLINGROUP ELLIS, IOWA LICENSERIO 3093

REHEWAL DATE IS DECEMBER 31/1/998 PAGES COVERED BY THES SEAL -06-97 DRAW!! W.W.E. WILLIAM W. ELLINGROD DATE J-06 19 97 PROFESSIONAL ENGINEER & LAND SURVEYOR IOWA LICENSE NO. 3693 W.W.E FILE 3221

13K 2-256

LA DONNA MARIE ADOLE

County, Iowa, described as follows: A part of Government Lots Four and Five (4 & 5) in Section Twenty-one (21), Township Ninety-four (94) North, Range Thirty-four (34) West of the 5th P.M., Palo Alto

Deed Records. That part of said Government Lot 4 lying south of the drainage ditch, except that deeded to the State of Iowa in Book 25 , pages 249 and 251 of the Palo Alto County

AND: Government Lot Five except that part deeded to the State of lowa in Book 25 Pages 249 and 251 of the Palo Alto County Deed Records, and except that part of said Government Lot 5 described as follows;

Boginning at the Southeast corner of said Government Lot 5, said point being 2657.98 feet north of the southeast corner of said Section 21; thence North 0 degrees 20 minutes 00 seconds Sart 133.03 feet along the east line of said Government Lot 5; thence North 89 degrees 40 minutes 00 seconds West 602.29 feet to a point on the east line of a tract deeded to the State of lowal 1300k 25, pages 249 and 251 of the Palo Alto County Deed Records; thence southwesterly 109.59 feet along the east line of said brate of lowa tract, and along a 1976 foot radius curve, concave westerly, whose chord bears South 8 degrees 22 minutes 51 seconds West and is 109.57 feet in length, to a point on the south line of said Government Lot 5; thence South 87 degrees 23 minutes 29 seconds Sast 618.14 feet to the point of beginning, NOTE: the East line of said Section 21 is assumed to bear North 0 degrees 20 minutes 00 seconds Sast 11ne of said Section

DESCRIPTION SECTION 22

of Section Twenty-two (22), Township Ninety-four (94) North, Range Thirty-four (34) West of the 5th P.M., Palo Alto County, Iowa, described as follows: A part of the Northwest quarter (NW%) and a part of the Southwest quarter (SW%)

That part of the SWk of said Section 22 described as follows;

Commencing at the Northwest corner of said SWk, 2657.98 feet north of the southwest corner of said Section 22; thence South 57 degrees 23 minutes 29 seconds East 403.03 feet along the north line of said SWk to the point of beginning of the tract to be described; Thence South 87 degrees 20 minutes 29 seconds East 211.12 feet to the northeast corner of said SWk; thence South 0 degrees 24 minutes 34 seconds West 412.97 feet along the east line of said SWk; thence North 89 degrees 38 minutes 57 seconds West 1642.71 feet; thence North 88 degrees 01 minutes 09 seconds West 566.44 feet; thence North 89 degrees 25 minutes 19 seconds West 96.13 feet; thence North 0 degrees 12 minutes 06 seconds Szat 167.67 feet; thence North 16 degrees 59 minutes 22 Seconds East 330.09 feet to the point of beginning.

that part of said NWW described as follows; That part of the NWk of said Section 22 lying south of the drainage ditch, except

north of the Southwest corner of said Section 22; thence South 87 degrees 23 minutes 29 seconds East 403.03 feet along the south line of said NWk; thence North 17 degrees 04 minutes 47 seconds East 155.63 feet; thence with all degrees 40 minutes 00 seconds West 47.58 feet to a point on the west line of said NWk; thence South 0 degrees 20 minutes 00 seconds West 133.03 feet to the point of beginning, NOTE: The west line of said Section 22 is assumed to bear North 0 degrees 20 minutes 00 seconds East. All subject to any existing easements Beginning at the southwest corner of said NWk, at a distance of 2657.98 feet

Description Section 21

A part of Section Twenty-one (21), Township Ninety-four (94) North, Range Thirty-four (34) West of the 5th P.M., Palo Alto County, Iowa described as follows:

thence North 89 degrees 40 minutes 00 seconds Rest 602.29 feet to a point on the east line of a tract deeded to the State of Iowa in Book 25, pages 249 and 251 of the Palo State of Iowa tract, and along a 1976 foot radius outre, concave westerly, whose chord bears South 8 degrees 22 minutes 51 seconds West and is 109.57 feet in length, to a seconds State of Iowa tract, outcave westerly, whose chord point on the south line of said Government Lot 5; thence South 87 deet in length, to a seconds State of 108.14 feet to the point of beginning. NOTE: the East line of said Section 21 is assumed to bear North 0 degrees 20 minutes CO seconds East. 2657-98 feet north of the southeast corner of said Section 21; thence North O degrees 20 minutes 00 seconds East 133.03 feet along the east line of said Government Lot 5; 2657.98 feet Government Lot Six (6), and a part of Covernment Lot Five (5) described as Beginning at the Southeast corner of said Government Lot 5, said point being

Description Section 22

A part of the Northwest quarter (NW4) and a part of the Southwest quarter (SW4) of Section Twenty-two (22), Tomship Ninety-four (94) North, Range Thirty-four (34) west of the 5th p.M., Paio Alto County, Iowa, described as follows:

That part of the said NWk described as follows; Beginning at the southwest corner of said NWk, at a distance of 2657.98 feet north of the Southwest corner of said south 12; thence South 87 degrees 23 minutes 29 seconds East 403.03 feet along the south line of said NWk; thence North 17 degrees 04 minutes 47 seconds East 155.53 feet; thence North 89 degrees 40 minutes 00 seconds West 447.58 feet to a point on the west line of said NWk; thence South 0 degrees 20 minutes 00 seconds West 133.03 feet to the

The SW, of said Section 22, except the SE $_{
m i}$ of said SW, and except that part of the said SW $_{
m i}$ described as follows;

Southwest corner of said Section 22; thence South 87 degrees 23 minutes 29 seconds Bast 403.03 feet along the north line of said SWA; to the point of beginning of the tract to described; Thence South 87 degrees 23 minutes 29 seconds Bast be described; Thence South 87 degrees 23 minutes 29 seconds Bast 211.12 feet to the feet along the east line of said SWA; thence North 89 degrees 24 minutes 30 seconds Hest 412.97 Hest 1642.71 feet; thence North 88 degrees 01 minutes 09 seconds West 412.97 Hest 1642.71 feet; thence North 88 degrees 01 minutes 09 seconds West 566.44 feet; 12 minutes 80 seconds SWA; thence North 16 degrees 59 minutes 29 seconds West 567 seconds West 300.09 feet to the point of beginning. NOTE: The West line of said Section 22 is tight of way and any there existing assumed to beit North 0 degrees 20 minutes 00 seconds Sast. All subject to County Road tight of way and any there existing assumed to beit North 0 degrees 20 minutes 00 seconds Sast. All subject to County Road

Project 697 File 3221 Sheet 2 Ilaman survey