LAND FOR SALE



1,176.24 +/- Adjoining Acres

Richland Twp., Brookings County & Drammen Twp., Lincoln County

Featuring Strong Class I & II Soils. 85 Soil Productivity Rating Average Predominantly Comprised of Strong Kranzburg-Brookings Silty Clay Loam

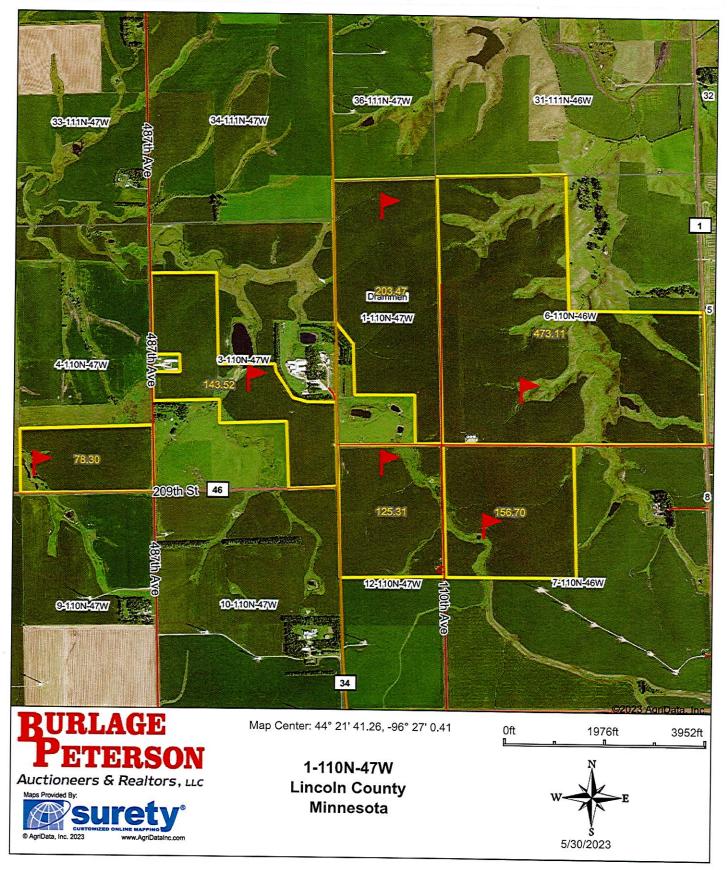
It is our pleasure to privately bring to market this unique opportunity to purchase 1,176.24 +/- acres that lays together and is nearly all adjoining. This offering includes 224.40 +/- Brookings Co., SD acres and 951.84 +/- Lincoln Co., MN acres. The land is predominantly tillable with approximately 993.51 cropland acres. The cropland acres have strong soil ratings with the principal balance of the land comprised of high yielding Kranzburg-Brookings Silty Clay Loam. The weighted soil rating average of the cropland acres is 85, per Surety AgriData. There also is also a 1 +/- acre grain bin site with 3 newer Sukup bins, and 80 +/- acres that could be utilized for grazing.

Don't miss this tremendous offering of high quality and strong yielding land!





Aerial Map



	S					
BgD - BB	VnC KrB KrB KrB KrB KrB VnC KrB VnC KrB VnC KrB VnC KrB VnC KrB VnC KrB VnC KrB KrB KrB KrB KrB KrB KrB KrB KrB KrB		KrB VnC	State: County Locatio Townsh Acres: Date:	4 209th-St- 9 South Dak	
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Soils	data provided by USDA and NRCS. a Symbol: SD011, Soil Area Version: 30	2023 Ac		Maps Provided	I BY: SUPERIOR	atalnc.com
Soils	a Symbol: SD011, Soil Area Version: 30 Soil Description	2023 Ac	Demontof	Maps Provided	I BY: SUPERIOR	atainc.com w
Soils Are Code (rB	a Symbol: SD011, Soil Area Version: 30 Soil Description Kranzburg-Brookings silty clay loams, 1 to 6 percent slopes	Acres 66.47	Percent of field 29.7%	Maps Provided © AgriData, Inc Non-Irr	Productivity Index	*n NCCPI Overall
Soils Are Code (rB /nC	data provided by USDA and NRCS. a Symbol: SD011, Soil Area Version: 30 Soil Description Kranzburg-Brookings silty clay loams, 1 to 6 percent slopes Vienna-Buse complex, 6 to 9 percent slopes	Acres 66.47 58.31	Percent of field 29.7% 26.0%	Maps Provided © AgriData, Inc Non-Irr Class	Productivity Index	*n NCCPI Overall 70
Soils Are Code (rB /nC 3gC	a Symbol: SD011, Soil Area Version: 30 Soil Description Kranzburg-Brookings silty clay loams, 1 to 6 percent slopes Vienna-Buse complex, 6 to 9 percent slopes Buse-Barnes loams, 6 to 9 percent slopes	Acres 66.47 58.31 39.61	Percent of field 29.7% 26.0% 17.7%	AgriData, Inc © AgriData, Inc Non-Irr Class Ile	Productivity Index	*n NCCPI Overall 70 57
Soils Are Code KrB /nC 3gC 3bB	a Symbol: SD011, Soil Area Version: 30 Soil Description Kranzburg-Brookings silty clay loams, 1 to 6 percent slopes Vienna-Buse complex, 6 to 9 percent slopes Buse-Barnes loams, 6 to 9 percent slopes Barnes clay loam, 2 to 6 percent slopes	Acres 66.47 58.31 39.61 25.06	Percent of field 29.7% 26.0% 17.7% 11.2%	Non-Irr Class Ille IVe Ille	Productivity Index 87 87 87 87 87 87 88 88 82	*n NCCPI Overall 70 57 52 54
Soils Are Code KrB /nC BgC BbB	a Symbol: SD011, Soil Area Version: 30 Soil Description Kranzburg-Brookings silty clay loams, 1 to 6 percent slopes Vienna-Buse complex, 6 to 9 percent slopes Buse-Barnes loams, 6 to 9 percent slopes Barnes clay loam, 2 to 6 percent slopes McIntosh-Lamoure silty clay loams, 0 to 2 percent slopes	Acres 66.47 58.31 39.61	Percent of field 29.7% 26.0% 17.7% 11.2%	AgriData, Inc • AgriData, Inc Non-Irr Class Ile Ille IVe	Productivity Index 87	*n NCCPI Overall 70 57 52 54
Soils Are Code KrB /nC BgC BbB /u	a Symbol: SD011, Soil Area Version: 30 Soil Description Kranzburg-Brookings silty clay loams, 1 to 6 percent slopes Vienna-Buse complex, 6 to 9 percent slopes Buse-Barnes loams, 6 to 9 percent slopes Barnes clay loam, 2 to 6 percent slopes	Acres 66.47 58.31 39.61 25.06	Percent of field 29.7% 26.0% 17.7% 11.2%	Non-Irr Class Ille IVe Ille	Productivity Index 87 87 87 87 87 87 88 88 82	*n NCCPI Overall 70 51 52 54 54
Soils Are Code (rB /nC 3gC 3bB /u (rA	data provided by USDA and NRCS. a Symbol: SD011, Soil Area Version: 30 Soil Description Kranzburg-Brookings silty clay loams, 1 to 6 percent slopes Vienna-Buse complex, 6 to 9 percent slopes Buse-Barnes loams, 6 to 9 percent slopes Barnes clay loam, 2 to 6 percent slopes McIntosh-Lamoure silty clay loams, 0 to 2 percent slopes Kranzburg-Brookings silty clay loams, 0 to 2 percent	Acres 66.47 58.31 39.61 25.06 12.00	Percent of field 29.7% 26.0% 17.7% 11.2% 5.4% 3.7%	Non-Irr Class Ile Ille Ille Ils Is	Productivity Index 87 87 87 87 87 87 87 87 87 87 87 87 87	*n NCCPI Overall 70 57 52 54 54 54 71
Soils Are Code (rB 3gC 3gC 3gB Mu (rA .m	data provided by USDA and NRCS. a Symbol: SD011, Soil Area Version: 30 Soil Description Kranzburg-Brookings silty clay loams, 1 to 6 percent slopes Vienna-Buse complex, 6 to 9 percent slopes Buse-Barnes loams, 6 to 9 percent slopes Barnes clay loam, 2 to 6 percent slopes McIntosh-Lamoure silty clay loams, 0 to 2 percent slopes Kranzburg-Brookings silty clay loams, 0 to 2 percent slopes	Acres 66.47 58.31 39.61 25.06 12.00 8.27	Percent of field 29.7% 26.0% 17.7% 11.2% 5.4% 3.7%	Non-Irr Class Ile Ille Ille Ils Is	Productivity Index 87 65 65 65 65 65 65 65 65 65 65 65 65 65	*n NCCPI Overall 51 52 54 54 71 16
Soils Are Code KrB VnC 3gC 3bB Mu KrA _m 3gD	a Symbol: SD011, Soil Area Version: 30 Soil Description Kranzburg-Brookings silty clay loams, 1 to 6 percent slopes Vienna-Buse complex, 6 to 9 percent slopes Buse-Barnes loams, 6 to 9 percent slopes Barnes clay loam, 2 to 6 percent slopes McIntosh-Lamoure silty clay loams, 0 to 2 percent slopes Kranzburg-Brookings silty clay loams, 0 to 2 percent slopes Lamoure-Rauville silty clay loams, channeled	Acres 66.47 58.31 39.61 25.06 12.00 8.27 8.14	Percent of field 29.7% 26.0% 17.7% 11.2% 5.4% 3.7% 3.6%	Non-Irr Class Ile Ille Ille Ille Ills VIW Ve	rs & Realtors, LLC IBy: SUPCIONER AND INC. 2023 WWW.Agrid Productivity Index 87 65 58 82 80 93 31 34	*n NCCPI Overall 70 55 52 54 54 71 16 47
Soils Are Code KrB VnC 3gC 3bB Mu (rA _m 3gD _k	a Symbol: SD011, Soil Area Version: 30 Soil Description Kranzburg-Brookings silty clay loams, 1 to 6 percent slopes Vienna-Buse complex, 6 to 9 percent slopes Buse-Barnes loams, 6 to 9 percent slopes Barnes clay loam, 2 to 6 percent slopes McIntosh-Lamoure silty clay loams, 0 to 2 percent slopes Kranzburg-Brookings silty clay loams, 0 to 2 percent slopes Lamoure-Rauville silty clay loams, channeled Buse-Barnes loams, 9 to 20 percent slopes	Acres 66.47 58.31 39.61 25.06 12.00 8.27 8.14 3.71	Percent of field 29.7% 26.0% 17.7% 11.2% 5.4% 3.7% 3.6% 1.7% 0.8%	Non-Irr Class Ile Ille Ille Ills VIw Ve Illw	Productivity Index Productivity Index 87 65 58 82 80 93 31 34 66	*n NCCPI Overall 70 55 52 52 54 54 71 16 47 53
Soils	a Symbol: SD011, Soil Area Version: 30 Soil Description Kranzburg-Brookings silty clay loams, 1 to 6 percent slopes Vienna-Buse complex, 6 to 9 percent slopes Buse-Barnes loams, 6 to 9 percent slopes Barnes clay loam, 2 to 6 percent slopes McIntosh-Lamoure silty clay loams, 0 to 2 percent slopes Kranzburg-Brookings silty clay loams, 0 to 2 percent slopes Lamoure-Rauville silty clay loams, channeled Buse-Barnes loams, 9 to 20 percent slopes Lamoure silty clay loam, 0 to 1 percent slopes	Acres 66.47 58.31 25.06 12.00 8.27 8.14 3.71 1.81	Percent of field 29.7% 26.0% 17.7% 11.2% 5.4% 3.7% 3.6% 1.7% 0.8%	Non-Irr Class Ile Ille Ille Ille Ills VIW Ve	rs & Realtors, LLC IBy: SUPCIONER AND INC. 2023 WWW.Agrid Productivity Index 87 65 58 82 80 93 31 34	*n NCCPI Overall 70 57 52 54 54 54 54 54 54 54 54 71 16 47 55 55

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

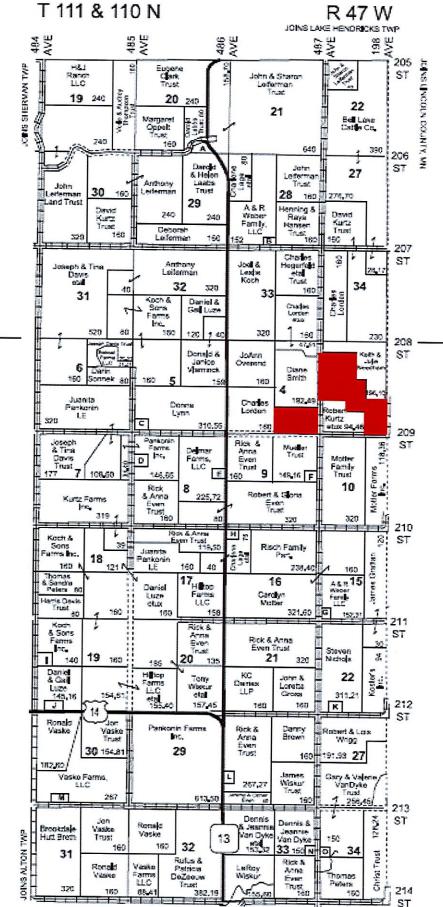
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	Soils	s Maj	D			
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Area S	Symbol: MN081, Soil Area Version: 21					5
Code S	Soil Description	Acres	Percent of field	Non-Irr Class	Productivity Index	*n NCCPI Overall
	Kranzburg-Brookings silty clay loams, 1 to 6 percent slopes	491.26	57.2%	lle	93	69
	Brookings silty clay loam, 0 to 2 percent slopes	91.78	10.7%	lw	98	77
	Hidewood-Badger complex, 0 to 2 percent slopes	72.05	8.4%	llw	92	69
J92C2	Buse-Vienna complex, 6 to 12 percent slopes, moderately eroded	66.00	7.7%	llle	76	54
	Buse clay loam, 25 to 40 percent slopes	45.62	5.3%	VIIe	24	21
	Vienna-Brookings complex, 1 to 6 percent slopes	44.41	5.2%	lle	94	
	Vienna silty clay loam, 3 to 6 percent slopes	38.32	4.5%	lle	90	2010/201
J73D2 E	Buse clay loam, 12 to 18 percent slopes, moderately eroded	6.63	0.8%	IVe	63	48
	Darnen loam, stratified substratum, 2 to 6 percent slopes	2.50	0.3%	lle	97	70
J80A S	_amoure-La Prairie complex, channeled, 0 to 2 percent slopes, frequently flooded	0.39	0.0%	Vw	20	17
		Weigh	nted Average	2.25	88.1	*n 65.7

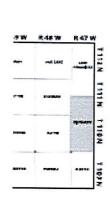
*n: The aggregation method is "Weighted Average using all components"

RICHLAND TWP

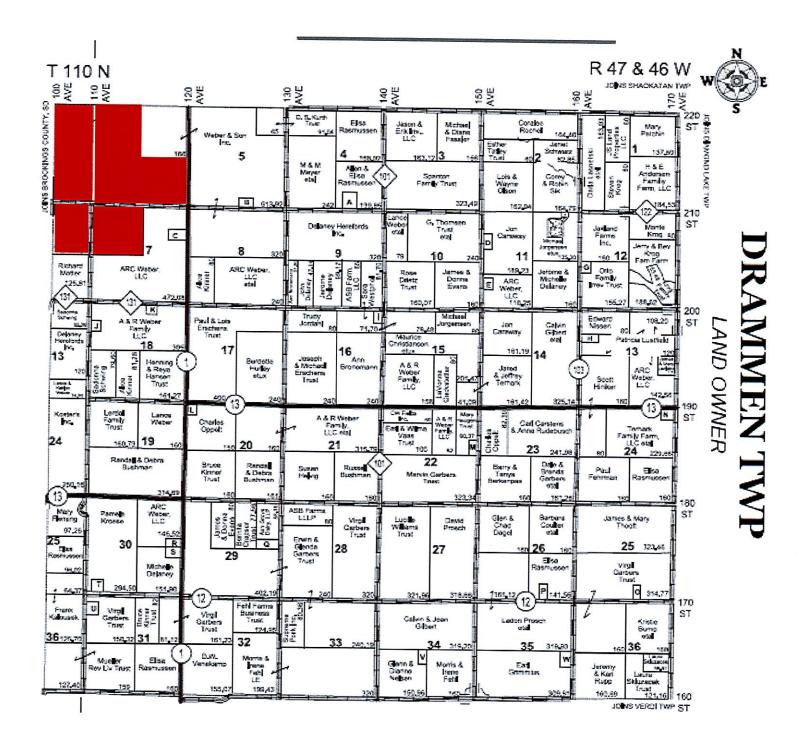
LAND OWNER



ston Lefferman Trust = 15,20somen McLaughtin = 6,95sthetine Lynn = 9,45f & Karol Madil = 13,35Tam Wood = 14,28Izaboth Skerdahl = 10,84Bross et.x = 7,60s Wind LLC = 5se = 20sch = 9,52et & Satvan Nichols = 8,79ds Baptis Church = 5rekamp Brouwer etal = 6,76avon Bossler = 1010



JOINS ELKTON TWP



MINNESOTA

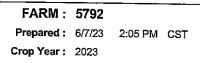
LINCOLN

Form: FSA-156EZ

See Page 5 for non-discriminatory Statements.

USDA

United States Department of Agriculture Farm Service Agency

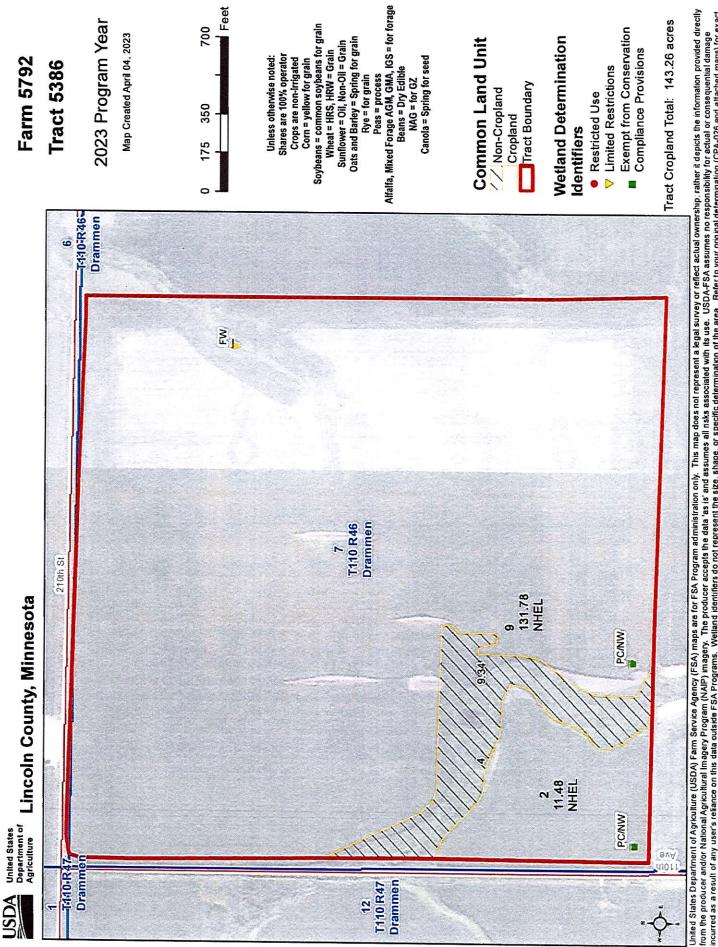


None

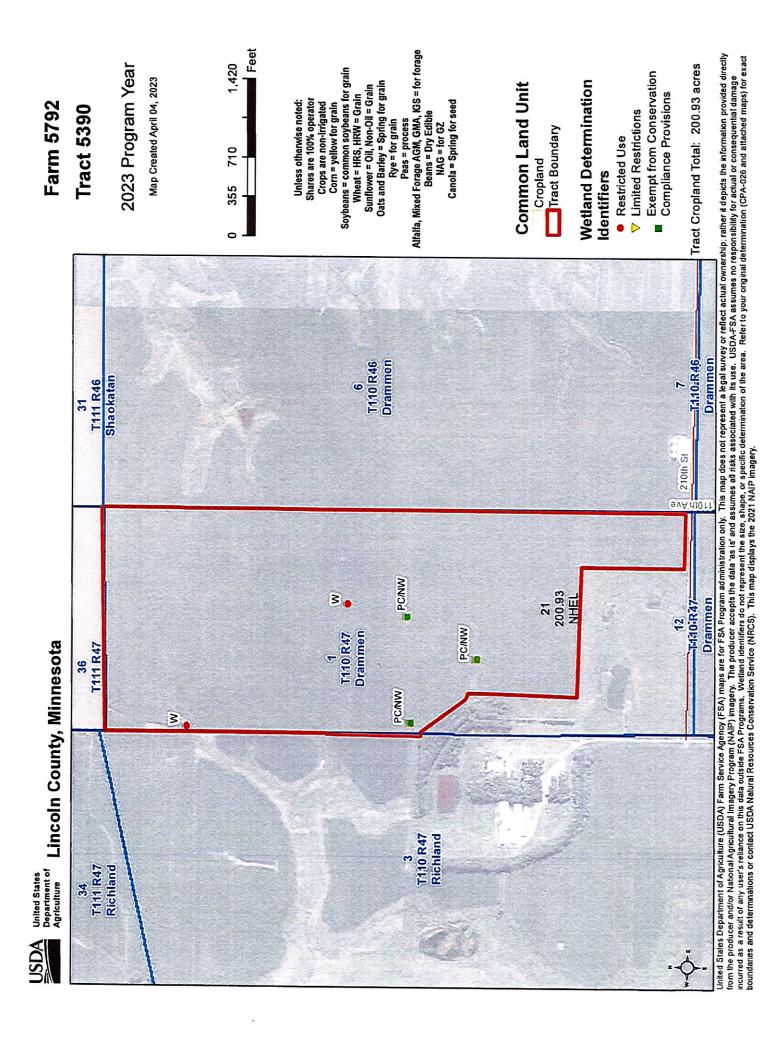
Abbreviated 156 Farm Record

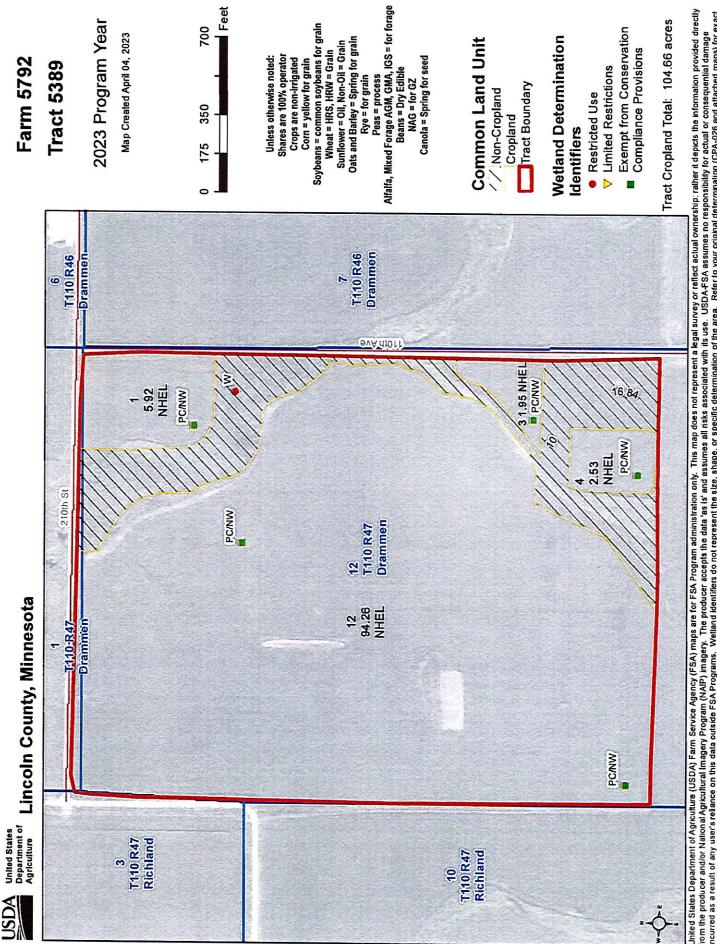
Operator Name	: HA	GERT FARMS INC							
CRP Contract Nu	mber(s) : No	ne							
Recon ID	: No	ne							
Transferred From	n : No	ne							
ARCPLC G/I/F Eli	igibility : Elig	jible							
	<u></u>			arm Land D	ata (<u>1919-1919</u>			
Farmland	Cropland	DCP Cropland	WBP	EWP	WRP	GRP	Sugarcane	Farm Status	Number Of Tracts
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State						1	1		

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ARC Individual			ARC County		Price Loss Coverage			
None			CORN, SOYBN		None			



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