Assessment Summary

Year of General Assessment: 2024

 Roll: 353290100

 Legal: NE-29-53-3-4
 Land Area: 158.00 Acres

 Address:
 Subdivision: Rural

dress: Subdivision: Rural
Zoning: Agricultural (A)

 Market Land Valuation
 Site Area: 0.00 Acres
 Asmt 100 km
 Code 101 km
 Value 100 km

 Farmland Valuation
 Agroclimatic Zone: 15 2H-NE Soil Group
 Area
 Rating
 Asmt 20 km
 Value 20,050

 Soil Group
 Area
 Rating

 2 Bk
 33.25 Acres
 67.5%

 2 Bk
 33.25 Acres
 43.5%

 2 Bk
 66.50 Acres
 35.5%

 80 Pasture
 25.00 Acres
 7.0%

Total Area: 158.00 Acres

<u>Assessmen</u>	t Totals				
Tax Status	Code Description	Land	Improvement	Other	Assessment
Т	151 Farmland	20,050	0	0	20,050
	Grand Totals For 2024	20,050	0	0	20,050

Farmland Calculation Report

Year of General Assessment: 2024

	:3533002		Alt. Key:							Vermilio	n	21 miles	92%
	NW-30-5 limatic Zone:		E Photo		Type:						Net	Access: Location:	100% 92%
No: 1	34.0	0 Acres	Soi	l: 2 Bk			Dryland Ara	able	Adjust	ed Rating: 8	36.0%		
	Comments:	F/L Comr	ments: 25% of	DA1									
							-	%Fld	NPR	ICP			
		Ap Depth	/Color		AP0			100%	0.0	0.0			
		Subsoil		18				100%	-18.0	0.0			
		Ap Textu			SL-LS (avg)		88	100%	-23.0	0.0			
		Topograp		6			0	100%	0.0	-1.0			
		Stone Co			Phase 1		100	25%	0.0	-1.2			
		Stone Co			Phase 2		30	75%	0.0	-6.0			
	73	Miscellane	eous	2	Irreg. / Size		4	100%	0.0	-4.0			
		C	roup ID: 1910	20880	34.00 Acre	oc v	350.0 / a	cre v	-41.0	-1 <u>2.3</u> x 32.7	0/ –		3,891
			roup ID: 1810		34.00 ACR	25 X						•	0,091
No: 2		0 Acres		l: 2 Bk			Dryland Ara	able	Adjust	ed Rating: 8	36.0%		
	Comments:	F/L Comr	ments: 75% of	DA1				0/ 51 1	NIDD	TOD			
	20		(6.1		4 DO		_	%Fld	NPR	ICP			
		Ap Depth	/Color		APO		0	100%	0.0	0.0			
		Subsoil		8			0	100% 70%	0.0	0.0			
		Ap Textu		12 14			0	30%	0.0 -3.0	0.0			
		Ap Textu Topograp		6			0	100%	0.0	0.0 -1.0			
		Stone Co			Phase 1		100	25%	0.0	-1.0			
		Stone Co			Phase 2		30	75%	0.0	-6.0			
		Miscellane			Irreg. / Size			100%	0.0	-4.0			
	, 5	i ilocciiari	2043	_	inegi / oize			10070	-3.0	-12.3			
		G	roup ID: 1810	20881	101.00 Acre	es x	350.0 / a	cre x	1.0000		% =	24	1,992
No: 3	8.0	0 Acres	Soi	l: 80 Pasti	ure		Dryland Pas	sture					
	Comments:	F/L Comr	ments: NATIVE	PASTURE									
							-	%Fld	NPR	ICP			
	81	Native		36	36 Ac/AU		0	100%	14.0	0.0			
									14.0	0.0			
		G	roup ID: 1810	20882	8.00 Acre	es x	350.0 / a	cre x	1.0000	x 14.0	% =		392
No: 4		0 Acres		l: 80 Pasti			Dryland Pas	sture					
	Comments:	F/L Comr	ments: NATIVE	SEASONALI	PASTURE								
							<u>-</u>	%Fld	NPR	ICP			
	81	Native		60	60 Ac/AU		0	100%	7.0	0.0			
									7.0	0.0			
		G	iroup ID: 1810	20883	6.00 Acre	es x	350.0 / a	cre x	1.0000	x 7.0	% =		147
	Area	as	Asmt	Code		Areas	s A.U.V	<u>'.</u>					
	Parcel: 1			100%	Arable Dry:	135.				Total:	A.U.	V. 29	,422
@	F/L Rates: 1		131		Arable Irr:			0		· · · · ·		x	92%
س	i / L Nates. I	15.00			Pasture Dry:	14.					F.A.		,070
					Pasture Irr:			0			· .A.	2/	,570
					Waste:			0					
					waste.	0.	UU	U					

Farmland Calculation Report

Year of General Assessment: 2024

	:3533004 :SW-30-5	3-3-4	t. Key:								Vern		Α	1 miles	
Agrocl	limatic Zone:	15 2H-NE	Photo:		Type:								Net Loc	cation:	92%
No: 1		0 Acres F/L Comments:	Soil: 2	Bk			Dry	land Ara	able	Adjust	ed Rating	g: 86.0)%		
	Comments.	1/L Confinencs.	3370 OI DAI						%Fld	NPR	ICP				
	30	Ap Depth/Color	r	0 AP0				0	100%	0.0	0.0				
		Subsoil		18 LS				0	100%	-18.0	0.0				
		Ap Texture		17 SL-LS	(ava)			88	100%	-23.0	0.0				
		Topography		6 U	(4.9)			0	35%	0.0	-0.3				
		Topography		7 U-GR				50	45%	0.0	-1.3				
		Topography		8 GR				0	20%	0.0	-1.0				
		Stone Cover		0 G0				0	0%	0.0	0.0				
		Stone Cover		32 Phase	2			30	35%	0.0	-2.8				
		Stone Cover		33 Phase				13	65%	0.0	-7.8				
		Miscellaneous		2 Irreg.					100%	0.0	-2.0				
	, 0				, 5.25			_	20070	-41.0	-15.3				
		Group I	ID: 181020891		42.70 Ad	res	x :	350.0 / a	cre x	1.0000		9.7 %			1,439
No: 2	70.2	0 Acres	Soil: 2	RI/	, 5 /10			land Ara			ed Ratino				,
NU. Z				Bk			Dry	rialiu Afa	שוטוב	Aujust	eu Katiilg	J. 00.U	70		
	Comments:	F/L Comments:	. 0370 UI DAI						%Fld	NPR	ICP				
	20	An Donth/Color	_	0 4 00											
		Ap Depth/Color	Ī	0 AP0					100%	0.0	0.0				
		Subsoil		8 CL				0	100%	0.0	0.0				
		Ap Texture		12 L				0	0%	0.0	0.0				
		Ap Texture		14 FSL 6 U				0	30% 35%	-3.0	0.0				
		Topography							35% 45%	0.0	-0.3				
		Topography Topography		7 U-GR 8 GR				50 0	20%	0.0 0.0	-1.3 -1.0				
		Stone Cover		0 G0				0	0%	0.0	0.0				
		Stone Cover		32 Phase	. 2			30	35%						
		Stone Cover		32 Phase				13	65%	0.0 0.0	-2.8				
	72	Miscellaneous									-7.8				
	/3	Miscellarieous		2 Irreg.	/ Size			Z	100%	0.0	-2.0				
		Croup I	ID: 181020892		79.30 Ad	roc	v 3	350.0 / a	cro v	-3.0	-1 <u>5.3</u>	7 7 0/		10	3,790
					79.30 AC	165				1.0000	X 0/	7.7 %	=		5,790
No: 3		0 Acres	Soil: 80	Pasture			Dry	land Pas	sture						
	Comments:	F/L Comments:	: NATIVE PASTU	JRE					0						
								-	%Fld	NPR	ICP				
	81	Native		45 45 Ac	/AU			0	100%	11.0	0.0				
		_								11.0	0.0				
			ID: 181020893		31.00 A	res	x 3	850.0 / a	cre x	1.0000	X 11	1.0 %	=		l,194
	5.8	6 Acres	Soil: 80	Pasture			Dry	land Pas	sture						
No: 4		F/I Comments:	: NATIVE SEASO	NAL PASTU	JRE										
No: 4	Comments:	. , = 00							%Fld	NPR	ICP				
No: 4	Comments:	. ,							1000/	7.0	0.0				
No: 4		Native		60 60 Ac	/AU			0	100%	7.0	0.0				
No: 4		•		60 60 Ac	/AU			0	100%	7.0	0.0				
lo: 4		Native	ID: 181020894	60 60 Ac	/AU 5.86 Ad	res	x 3	0 850.0 / a		7.0	0.0	7.0 %	=		144
No: 4		Native Group I	ID: 181020894 Asmt Code	60 60 Ac			x 3		cre x	7.0	0.0	7.0 %	=		144
No: 4	81	Native Group I	Asmt Code	60 60 Ac	5.86 Ad		Areas	350.0 / a 	cre x	7.0	x <u>7</u>			24	
No: 4	Area Parcel: 1	Group I		60 60 Ac	5.86 Ac	/:	Areas 122.00	A.U.V 23,22	cre x 9	7.0	x <u>7</u>		A.U.V.	24	,567
	81	Group I	Asmt Code	_	5.86 Ad Arable Dry Arable Ir	/: /: r:	Areas 122.00 0.00	A.U.V 23,22	cre x	7.0	x <u>7</u>	:al: /	A.U.V. x		,567 92%
	Area Parcel: 1	Group I	Asmt Code		5.86 Ac	/: /: r: /:	Areas 122.00	A.U.V 23,22 1,33	cre x	7.0	x <u>7</u>	:al: /	A.U.V.		,567

Assessment Summary

Year of General Assessment: 2024

 Roll: 353310204

 Legal: NW-31-53-3-4
 Land Area: 159.00 Acres

 Address:
 Subdivision: Rural

dress: Subdivision: Rural
Zoning: Agricultural (A)

 Market Land Valuation
 Site Area: 0.00 Acres
 Asmt 100 km
 Code 101 km
 Value 100 km

 Farmland Valuation
 Agroclimatic Zone: 15 2H-NE Soil Group
 Area
 Rating
 Asmt 20 km
 Code Value 100 km
 Value 100 km

 Soil Group
 Area
 Rating

 2 Bk
 48.40 Acres
 18.2%

 2 Bk
 72.60 Acres
 28.2%

 80 Pasture
 7.00 Acres
 15.0%

 80 Pasture
 31.00 Acres
 7.0%

Total Area: 159.00 Acres

<u>Assessmen</u>	t Totals				
Tax Status	Code Description	Land	Improvement	Other	Assessment
Т	151 Farmland	10,240	0	0	10,240
	Grand Totals For 2024	10,240	0	0	10,240

Assessment Summary

Year of General Assessment: 2024

Roll: 353310106
Legal: NE-31-53-3-4
Land Area: 160.00 Acres

Address: Subdivision: Rural

Zoning: Agricultural (A)

Market Land ValuationSite Area: 0.00 AcresAsmt code 101 100%Value 100%Farmland ValuationAgroclimatic Zone: 15 2H-NE Soil GroupAsmt Code AreaValue Rating

 2 Bk
 53.00 Acres
 24.0%

 80 Pasture
 8.00 Acres
 15.0%

 80 Pasture
 99.00 Acres
 14.0%

Total Area: 160.00 Acres

<u>Assessmen</u>	<u>t Totals</u>				
Tax Status	Code Description	Land	Improvement	Other	Assessment
Т	151 Farmland	8,950	0	0	8,950
	Grand Totals For 2024	8,950	0	0	8,950

Farmland Calculation Report

Year of General Assessment: 2024

	:3533104		Alt. Key:							Vermili	ion	21 miles	92%
_egal:	SW-31-5	3-3-4										Access:	100%
Agrocl	imatic Zone:	15 2H-NE	Photo:	T	ype:						Ne	et Location:	92%
No: 1	109.0	0 Acres	Soil: 2	Bk		Dr	yland Ara	able	Adjust	ted Rating:	86.0%	1	
							_	%Fld	NPR	ICP			
	30	Ap Depth/Co	olor	0 AP0			0	100%	0.0	0.0			
	41	Subsoil		18 LS			0	100%	-18.0	0.0			
	51	Ap Texture		17 SL-LS (a	avg)		88	100%	-23.0	0.0			
	71	Topography		7 U-GR			50	80%	0.0	-2.4			
		Topography		10 R			0	20%	0.0	-1.8			
		Stone Cover		31 Phase 1	='			100%	0.0	-5.0			
	73	Miscellaneou	IS	2 Irreg. /	Size		1	100%	0.0	-1.0			
									-41.0	-1 <u>0.2</u>		_	
		Grou	up ID: 181020909	1	09.00 Acres	Х	350.0 / a	cre x	1.0000	x 34.8	8% =	= 13	3,276
No: 2	13.0	0 Acres	Soil: 80	Pasture		Dr	yland Pas	sture					
	Comments:	F/L Commer	nts: 4049, U-GR, F	1-5, SEV									
								%Fld	NPR	ICP			
							_	701 IU	INFR	ICP			
	82	Improved		18 18 Ac/A	ΛU		-	100%	21.0	0.0			
	82	Improved		18 18 Ac/A	ΛU		0	100%	21.0	0.0		_	
	82		up ID: 181020910	,	AU 13.00 Acres	x	-	100%	21.0	0.0	0 % =	 =	956
No: 3			up ID: 181020910 Soil: 80	,			0	100% cre x	21.0	0.0	0% =	<u></u>	956
No: 3	37.0	Grou 0 Acres	•	Pasture			0 350.0 / a	100% cre x	21.0	0.0	0 % =	<u>-</u>	956
No: 3	37.0	Grou 0 Acres	Soil: 80	Pasture			0 350.0 / a	100% cre x	21.0	0.0	0 % =	 =	956
No: 3	37.0 Comments:	Grou 0 Acres	Soil: 80	Pasture	13.00 Acres		0 350.0 / a yland Pas	100% cre x sture	21.0 21.0 1.0000	0.0 0.0 x 21.	0 % =	_ =	956
No: 3	37.0 Comments:	Grou O Acres F/L Commer	Soil: 80	Pasture JRE	13.00 Acres		0 350.0 / a yland Pas	100% cre x sture %Fld	21.0 21.0 1.0000	0.0 0.0 X 21.0	0 % =	 =	956
No: 3	37.0 Comments:	Grou O Acres F/L Commer Native	Soil: 80	Pasture JRE 60 60 Ac/A	13.00 Acres	Dr	0 350.0 / a yland Pas	100% cre x sture %Fld 100%	21.0 21.0 1.0000 NPR 7.0 7.0	0.0 0.0 x 21.0 ICP 0.0 0.0	0 % =		956 907
No: 3	37.0 Comments:	Grou O Acres F/L Commer Native	Soil: 80 nts: NATIVE PASTU	Pasture JRE 60 60 Ac/A	13.00 Acres	Dr	0 350.0 / arryland Pas	100% cre x sture %Fld 100%	21.0 21.0 1.0000 NPR 7.0 7.0	0.0 0.0 x 21.0 ICP 0.0 0.0			
No: 3	37.0 Comments:	Grou O Acres F/L Commer Native Grou	Soil: 80 nts: NATIVE PASTU	Pasture JRE 60 60 Ac/A	13.00 Acres	Dr	0 350.0 / arryland Pas	100% cre x sture %Fld 100% cre x	21.0 21.0 1.0000 NPR 7.0 7.0	0.0 0.0 x 21.0 ICP 0.0 0.0			
No: 3	37.0 Comments: 81	Grou O Acres F/L Commer Native Grou	Soil: 80 hts: NATIVE PASTU	Pasture JRE 60 60 Ac/	13.00 Acres	Dr x	0 350.0 / a ryland Pas 0 350.0 / a	cre x sture %Fld 100% cre x	21.0 21.0 1.0000 NPR 7.0 7.0	0.0 0.0 x 21.0 ICP 0.0 0.0	0 % =	=	
	37.0 Comments: 81	Grou O Acres F/L Commer Native Grou	Soil: 80 hts: NATIVE PASTU up ID: 181020911 Asmt Code	Pasture JRE 60 60 Ac/A	13.00 Acres	Dr x Areas	0 350.0 / acryland Pass 0 350.0 / acr	cre x sture %Fld 100% cre x	21.0 21.0 1.0000 NPR 7.0 7.0	0.0 0.0 x 21.0 ICP 0.0 0.0 x 7.0	0 % =	=	907
No: 3	37.0 Comments: 81 Area Parcel: 19	Grou O Acres F/L Commer Native Grou	Soil: 80 hts: NATIVE PASTU up ID: 181020911 Asmt Code	Pasture JRE 60 60 Ac/A	13.00 Acres AU 37.00 Acres Arable Dry:	x Areas 109.00	350.0 / acyland Pass 0 350.0 / ac A.U.V 13,27	100% cre x sture %Fld 100% cre x cre x	21.0 21.0 1.0000 NPR 7.0 7.0	0.0 0.0 x 21.0 ICP 0.0 0.0 x 7.0	0 % =	J.V. 15	907 5 ,139 92%
	37.0 Comments: 81 Area Parcel: 19	Grou O Acres F/L Commer Native Grou	Soil: 80 hts: NATIVE PASTU up ID: 181020911 Asmt Code	Pasture JRE 60 60 Ac/A	13.00 Acres AU 37.00 Acres Arable Dry: Arable Irr:	X Areas 109.00 0.00	0 350.0 / acryland Pass 0 350.0 / acr A.U.V 13,27	100% cre x sture %Fld 100% cre x cre x	21.0 21.0 1.0000 NPR 7.0 7.0	0.0 0.0 x 21.0 ICP 0.0 0.0 x 7.0	0 % =	J.V. 15	907 5 ,139

Farmland Calculation Report

Year of General Assessment: 2024

	5331030		t. Key:							Vermilio	n	21 miles	92%
	E-31-53-				_							Access:	
Agroclima	tic Zone:	15 2H-NE	Photo:		Type:						Ne	t Location:	92%
No: 1	39.00	Acres	Soil: 2	Bk			Oryland Ara	ble	Adjust	ed Rating: 8	36.0%		
								%Fld	NPR	ICP			
	30 A	Ap Depth/Color	-	0 AP0			0	100%	0.0	0.0			
	41 5	Subsoil		18 LS			0	100%	-18.0	0.0			
	51 A	Ap Texture		17 SL-LS	(avg)		88	100%	-23.0	0.0			
	71 7	opography		7 U-GR			50	100%	0.0	-3.0			
		Stone Cover		31 Phase	: 1		100	100%	0.0	-5.0			
	73 N	⁄liscellaneous		2 Irreg.	/ Size		7	100%	0.0	-7.0			
									-41.0	-15.0		_	
		Group 1	D: 181020905		39.00 Acres	X	350.0 / ac	cre x	1.0000	x 30.0	% =	4	1,095
No: 2	23.00	Acres	Soil: 80	Pasture			Oryland Pas	ture					
Co	omments: I	F/L Comments:	4049, STR, P	1=5, SEV. F	IELDS								
							_	%Fld	NPR	ICP			
	82 I	mproved		18 18 Ac	/AU		0	100%	21.0	0.0			
								•	21.0	0.0		_	
		Group 1	D: 181020906		23.00 Acres	Х	350.0 / ac	cre x	1.0000	x 21.0	% =		1,691
No: 3	98.00	Acres	Soil: 80	Pasture			Oryland Pas	ture					
Co	omments: I	F/L Comments:	NATIVE PAST	URE			•						
								%Fld	NPR	ICP			
	81 N	lative		36 36 Ac	/AU		0	100%	14.0	0.0			
								•	14.0	0.0			
		Group 1	D: 181020907		98.00 Acres	X	350.0 / ac	cre x	1.0000	x 14.0	% =	_	1,802
	Areas		Asmt Code			Areas	A.U.V.						
	Parcel: 160	0.00	151 100%)	Arable Dry:	39.00	4,095	<u></u>		Total:	A.U	.V. 10	,588
@ F/L	Rates: 160	0.00			Arable Irr:	0.00) ()				X	92%
- '					Pasture Dry:	121.00	6,493	3			F.A	.v. 9	,740
					Pasture Irr:	0.00	•						•

Farmland Calculation Report

Year of General Assessment: 2024

	3533202 NW-32-5		t. Key:				Ve	rmilion	21 miles Access:	92% 100%
	matic Zone:		Photo:	Type:				Ne	et Location:	92%
No: 1	56.00	O Acres	Soil: 2	Bk		Dryland Arable	Adjusted Rati	ng: 86.0%)	
						%Fld	NPR ICP			
		Ap Depth/Color	•	0 AP0		0 100%				
		Subsoil		18 LS		0 50%				
		Subsoil		20 S		0 50%				
		Ap Texture		19 LS-S (avg)		11 100%				
		Topography		6 U		0 60%				
		Topography		10 R		0 40%				
		Stone Cover		31 Phase 1		100 100%				
	/3	Miscellaneous		2 Irreg. / Size		7 100%				
		Cuarra 1	D. 101020020	FC 00 A av		350.0 / nave v	-52.0 -1 <u>6.2</u>		– .	. 400
			D: 181020920	56.00 Acr	es x	350.0 / acre x	1.0000 x	17.8 % =	<u>=</u>	3,489
No: 2		O Acres	Soil: 80	Pasture		Dryland Pasture				
	Comments:	F/L Comments:	: 40511, U, P1=	=5, SEV.		0/ =1.1	NDD TOD			
						%Fld	NPR ICP			
	82	Improved		24 24 Ac/AU		0 100%				
			ID 101020021	4.00.4		250.07	15.0 <u>0.0</u>		_	240
			D: 181020921	4.00 Acr	es x	350.0 / acre x	1.0000 x	15.0 % =	=	210
No: 3		O Acres	Soil: 80	Pasture		Dryland Pasture				
	Comments:	F/L Comments:	NATIVE PASTU	JRE		0/ 511	NDD TOD			
	0.4			40 40 4 (41)		%Fld	NPR ICP			
	81	Native		40 40 Ac/AU		0 100%				
		Cuarra 1	ID. 101020022	3C 00 A a		250.0 / 2000. 1/	12.0 0.0			
			D: 181020922	36.00 Acr	es x	350.0 / acre x	1.0000 x	12.0 % =	<u> </u>	1,512
No: 4		2 Acres F/L Comments:	Soil: 80 : NATIVE SEASO	Pasture DNAL PASTURE		Dryland Pasture				
		•				%Fld	NPR ICP			
	81	Native		60 60 Ac/AU		0 100%	7.0 0.0			
				., .			7.0 0.0			
		Group 1	D: 181020923	12.02 Acr	es x	350.0 / acre x			 =	294
	Area		Asmt Code		Areas	A.U.V.				
	Parcel: 10		151 100%	,		,	Т	otal: A.		,505
@ E	L Rates: 10	08.02		Arable Irr:	0.	00 0			Χ	92%
w r				Pasture Dry:	52.	02 2,016		F./	A.V. 5	,070
w r						. ,				
w r				Pasture Irr		•				

Assessment Summary

Year of General Assessment: 2024

 Roll: 253320106

 Legal: NE-32-53-2-4
 Land Area: 159.00 Acres

 Address:
 Subdivision: Rural

Zoning: Agricultural (A)

Market Land ValuationSite Area: 0.00 AcresAsmt code 101 100%Value 100%Farmland ValuationAgroclimatic Zone: 15 2H-NE Soil GroupAsmt Code AreaValue Rating

 2 Bk
 2.08 Acres
 41.0%

 2 Bk
 101.92 Acres
 70.0%

 80 Pasture
 41.00 Acres
 19.0%

 80 Pasture
 7.00 Acres
 7.0%

 90 Waste
 7.00 Acres
 0.0%

Total Area: 159.00 Acres

<u>Assessmen</u>	<u>t Totals</u>				
Tax Status	Code Description	Land	Improvement	Other	Assessment
Т	151 Farmland	25,910	0	0	25,910
	Grand Totals For 2024	25,910	0	0	25,910

Farmland Calculation Report

Year of General Assessment: 2024

	3533204		t. Key: 2049	5	535044 Ra	nge Road	l 34			Vern	nilion		miles	94%
	SW-32-5 matic Zone:		Photo:		Type:							Net Loca		100% 94%
No: 1		0 Acres	Soil: 2	Bk		Dr	yland Ara	able	Adjust	ed Rating	: 86.0)%		
	Comments:	F/L Comments	: 20% of DA1											
								%Fld	NPR	ICP				
		Ap Depth/Color	r	0 AP0			0	100%	0.0	0.0				
		Subsoil		11 SiL-L	(avg)		50		-4.0	0.0				
		Ap Texture		12 L			0	40%	0.0	0.0				
		Ap Texture Topography		14 FSL 6 U			0	60% 100%	-6.0 0.0	0.0 -1.0				
		Stone Cover		31 Phase	. 1		_	100%	0.0	-1.0 -2.0				
		Miscellaneous		2 Irreg.				100%	0.0	-3.0				
	75	Miscellaricous		Z Incg.	/ SIZC		3	100 /0	-10.0	-6.0				
		Group :	ID: 181020929		27.40 Acres	x	350.0 / a	cre x			0.0 %	_	ϵ	5,713
No: 2	109.6	0 Acres	Soil: 2	Bk		Dr	yland Ara	able	Adjust	ed Rating	: 86.0)%		
	Comments:	F/L Comments	: 80% of DA1				,		.,					
		,						%Fld	NPR	ICP				
	30	Ap Depth/Color	r	0 AP0			0	100%	0.0	0.0				
		Subsoil		18 LS			0	100%	-18.0	0.0				
	51	Ap Texture		17 SL-LS	(avg)		50	100%	-20.0	0.0				
	71	Topography		6 U			0	100%	0.0	-1.0				
	72	Stone Cover		31 Phase	e 1		40	100%	0.0	-2.0				
	73	Miscellaneous		2 Irreg.	/ Size		3	100%	0.0	-3.0				
							/		-38.0	- <u>6.0</u>				
		Group :	ID: 181020930		109.60 Acres	Х	350.0 / a	cre x	1.0000	X 42	2.0 %	=	16	5,111
No: 3		0 Acres	Soil: 80	Pasture		Dr	yland Pa	sture						
	Comments:	F/L Comments	: NATIVE SEASO	ONAL PAST	JRE			a. =						
								%Fld	NPR	ICP				
	81	Native		60 60 Ac	:/AU		0	100%	7.0	0.0				
		C	ID: 101020021		20.00.4		250.0./-		7.0	0.0				400
		Group .	ID: 181020931		20.00 Acres	Х	350.0 / a	cre x	1.0000	x 7	7.0 %	=		490
	Area	as	Asmt Code			Areas	A.U.V	<u>'. </u>						
-	Parcel: 16	50.00	151 100%		Arable Dry:	137.00	22,82	4		Tot	al: A	A.U.V.	23	,314
@ F	L Rates: 15	57.00			Arable Irr:	0.00		0				х		94%
					Pasture Dry:	20.00	49	0				F.A.V.	21	,920
					Pasture Irr:	0.00		0						
					Waste:	0.00		0						

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_egal:	3533203 SE-32-53	8-3-4	t. Key:							Vermilio		21 miles Access:	
Agrocli	imatic Zone:	15 2H-NE	Photo:	-	Гуре:						Net	Location:	92%
No: 1	47.9	5 Acres	Soil: 2	Bk		D	ryland Ara	ble	Adjust	ed Rating: 8	86.0%		
	Comments:	F/L Comments	: 35% of DA1										
							_	%Fld	NPR	ICP			
		Ap Depth/Colo	r	0 AP0				100%	0.0	0.0			
		Subsoil		14 FSL				100%	-8.0	0.0			
		Ap Texture		15 FSL-SL	(avg)			100%	-12.0	0.0			
		Topography		6 U				100%	0.0	-1.0			
		Stone Cover		31 Phase				100%	0.0	-2.0			
	73	Miscellaneous		2 Irreg.	/ Size		3	100%	0.0	-3.0			
		Custo	ID: 101020025		47.0F A a	.,	250 0 /		-20.0	- <u>6.0</u>		. 47	0.70
			ID: 181020925		47.95 Acres		350.0 / ac		1.0000		% =	10	0,070
No: 2		5 Acres	Soil: 2	Bk		D	ryland Ara	ble	Adjust	ed Rating: 8	86.0%		
	Comments:	F/L Comments	: 65% of DA1					0/ =1.1	NDD	TCD			
							_	%Fld	NPR	ICP			
		Ap Depth/Colo	r	0 AP0				100%	0.0	0.0			
		Subsoil		18 LS			0	50%	-9.0	0.0			
		Subsoil		20 S			0	50%	-15.0	0.0			
		Ap Texture		18 LS 6 U				100% 100%	-25.0 0.0	0.0 -1.0			
		Topography Stone Cover		31 Phase	1			100%	0.0	-1.0 -2.0			
		Miscellaneous		2 Irreg.				100%	0.0	-3.0			
	/3	Miscellarieous		Z Integ.	JIZE		3	10070	-49.0	-6.0			
		Group	ID: 181020926		89.05 Acres	x	350.0 / ac	cre x			% =		9,662
No: 3	23.0	0 Acres	Soil: 80	Pasture		D	ryland Pas	ture					
			: NATIVE SEASO		RE		,						
		,						%Fld	NPR	ICP			
	81	Native		60 60 Ac/	AU		_	100%	7.0	0.0			
				•				,	7.0	0.0			
		Group	ID: 181020927		23.00 Acres	X	350.0 / ac	cre x			% =	•	564
	Area	as	Asmt Code			Areas	A.U.V.						
	Parcel: 16	50.00	151 100%	_	Arable Dry:	137.00	19,732	2		Total	A.U	.V. 20	,296
@	F/L Rates: 16	50.00			Arable Irr:	0.00	C)				X	92%
				Р	asture Dry:	23.00	564	1			F.A.	V. 18	,670
				Р	asture Irr:	0.00	C)					
					Waste:	0.00	C)					

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Roll:35406040	00 Alt	. Key:							Vermilio	n	26 miles	90%
Legal: SW-6-54-	3-4	South	of River								Access:	
Agroclimatic Zone:	15 2H-NE	Photo:	Type:							Net I	_ocation:	90%
No: 1 7.80	Acres	Soil: 2	Bk		Dr	yland Arable	9	Adjuste	ed Rating: 8	86.0%		
Comments:	F/L Comments:	20% of DA1										
								NPR	ICP			
	Ap Depth/Color		0 AP0				00%	0.0	0.0			
	Subsoil		16 SL			0 10		-13.0	0.0			
	Ap Texture		17 SL-LS (avg)			13 10 0 10		-17.0	0.0			
	Fopography Stone Cover		6 U 30 Phase 0			0 10		0.0	-1.0 0.0			
	Miscellaneous		2 Irreg. / Size			4 10		0.0	-4.0			
75 1	· iiscelia i ieous		2 111cg. / 5/2c			1 10		-30.0	-5.0			
	Group II	D: 181021129	7.80	Acres	x :	350.0 / acre				% =	1	1,392
No: 2 31.20	Acres	Soil: 2	Bk		Dr	yland Arable	e	Adjuste	ed Rating: 8	86.0%		
Comments:	F/L Comments:	80% of DA1										
								NPR	ICP			
	Ap Depth/Color		0 AP0				00%	0.0	0.0			
	Subsoil		18 LS				25%	-4.5	0.0			
	Subsoil		20 S					-22.5	0.0			
	Ap Texture Fopography		19 LS-S (avg) 6 U				00% 00%	-35.0	0.0 -1.0			
	Stone Cover		30 Phase 0			0 10		0.0 0.0	0.0			
	Miscellaneous		2 Irreg. / Size			4 10		0.0	-4.0			
75 1	· iiscelia i ieous		2 111cg. / 5/2c			1 10	_	-62.0	- <u>5.0</u>			
	Group II	D: 181021130	31.20	Acres	x :	350.0 / acre				% =	2	2,075
No: 3 26.00	Acres	Soil: 2	Bk		Dr	yland Arable	е	Adjuste	ed Rating: 8	86.0%		
						%F	Fld	NPR	ICP			
	Ap Depth/Color		0 AP0				00%	0.0	0.0			
	Subsoil		18 LS				25%	-4.5	0.0			
	Subsoil		20 S					-22.5	0.0			
	Ap Texture		19 LS-S (avg) 7 U-GR			50 10 50 10		-35.0	0.0			
	Fopography Stone Cover		30 Phase 0			0 10		0.0 0.0	-3.0 0.0			
	Miscellaneous		2 Irreg. / Size			8 10		0.0	-8.0			
75 1	·liscellaricous		2 Integ. / 5120			0 10		-62.0	-11.0			
	Group II	D: 181021131	26.00	Acres	x :	350.0 / acre		.0000		% =	1	1,183
No: 4 82.69	Acres	Soil: 80	Pasture		Dr	yland Pastur	re		· <u> </u>			
Comments:	F/L Comments:	DRAW, GOOD	CARRY OVER/WA	TER								
								NPR	ICP			
81 1	Native		45 45 Ac/AU			0 10	_	11.0	0.0			
	Croup II)· 101021122	02 60) Acros	v ,	250 0 / 20ro		11.0	0.0	0/	-	3,184
No: 5 8.00	Acres	Soil: 80	Pasture	9 Acres		350.0 / acre		.0000	x 11.0	% =		o, 10 1
	F/L Comments:				וט	y iai iu rastui	i C					
			•			<u>%</u> F	Fld	NPR	ICP			
81 [Native		60 60 Ac/AU			0 10	00%	7.0	0.0			
	Current II	. 101021122	0.00		,	250.0./	4	7.0	0.0	0/		100
	Group II	D: 181021133	8.00) Acres	х .	350.0 / acre	: x 1	.0000	x /.0	% =		196
Areas	5	Asmt Code			Areas	A.U.V.						
Parcel: 155		151 100%	 Arable		65.00	4,650			Total:	. A.U.\	/. 8	,030
@ F/L Rates: 155			Arable		0.00	0						90%
C : / 2 : tatoo / 200	-		Pasture		90.69	3,380				F.A.V		,230
			Pasture		0.00	0					•	,
				aste:	0.00	0						

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Legal:	:354060302 :SE-6-54-3-4 imatic Zone: 15 2H-NE		of River	Typo				Vermilion	21 miles Access: Net Location:	92% 100% 92%
Agroci	illiatic zone: 15 zn-ine	PHOTO:		Type:					Net Location:	92%
No: 1	56.75 Acres Comments: F/L Comme	Soil: 80 ents: SEASONAL PA	Pasture STURE; SA	NDY	D	ryland Pasture				
	81 Native		45 45 A	c/AU		%Fld 0 100%		0.0 0.0		
	Gro	oup ID: 181021125		56.75 Acres	5 X	350.0 / acre x	1.0000 x	0.0 11.0 %	<u> </u>	2,185
No: 2	95.00 Acres	Soil: 80	Pasture		D	ryland Pasture %Fld	NPR IC	Р		
	82 Improved		18 18 A	c/AU		0 100%		0.0		
	Gro	oup ID: 181021126		95.00 Acres	5 X	350.0 / acre x	1.0000 x	21.0 %) =	6,983
No: 3	6.25 Acres Comments: F/L Comme	Soil: 90 ents: OLD GRAVEL F	Waste PIT		V	Vaste				
	Gro	oup ID: 181021127		6.25 Acres	5 X	0.0 / acre x	0.0000 x	0.0 %	<u> </u>	0
	Areas	Asmt Code			Areas	A.U.V.				
· · · · · ·	Parcel: 158.00	151 100%		Arable Dry:	0.00	0		Total:	A.U.V.	9,168
@	F/L Rates: 158.00			Arable Irr:	0.00	0			X	92%
				Pasture Dry:	151.75	9,168			F.A.V.	3,440
				Pasture Irr:	0.00	0				
				Waste:	6.25	0				