## Farmland Calculation Report

Year of General Assessment: 2024

Roll: 5533202 Legal: NW-32-5 Agroclimatic Zone:	3-5-4	. Key:		Type:					Vermil		21 miles Access: t Location:	92% 100% 92%
		Coil. 42	DG	31		Indond Are	hlo	A dive	tod Dating.	02.00/		
	60 Acres : F/L Comments:	Soil: 42	DG		l	Oryland Ara	bie	Adjust	ted Rating:	82.0%		
Comments	. F/L COMMENIS.	10% 01 DA1					%Fld	NPR	ICP			
30	Ap Depth/Color		5 ΔP2-Δ	P3 (avg)		0	100%	-9.0	0.0			
41			8 CL	ii 5 (avg)		0	100%	0.0	0.0			
51	Ap Texture		7 CL-C	(avg)		0	100%	-5.0	-1.0			
71	Topography		8 GR	(avg)		0	90%	0.0	-4.5			
71	Topography		12 StR			0	10%	0.0	-1.4			
72			31 Phase	: 1		60	100%	0.0	-3.0			
73	Miscellaneous		2 Irreg.	/ Size		9	100%	0.0	-9.0			
			· ·					-14.0	-18.9			
	Group II	D: 181031951		3.50 Acres	Χ	350.0 / a	cre x			1% =	_	601
No: 2 10.5	iO Acres	Soil: 42	DG			Oryland Ara	ıble	Adiust	ted Rating:	82.0%		
	: F/L Comments:					,		.,,	3.			
							%Fld	NPR	ICP			
30	Ap Depth/Color		0 AP0			0	100%	0.0	0.0			
41	Subsoil		18 LS			0	25%	-4.5	0.0			
41	Subsoil		20 S			0	75%	-22.5	0.0			
51	Ap Texture		18 LS			0	70%	-17.5	0.0			
51	Ap Texture		20 S			0	30%	-13.5	0.0			
71	Topography		8 GR			0	90%	0.0	-4.5			
71	Topography		12 StR			0	10%	0.0	-1.4			
72	Stone Cover		31 Phase			60	100%	0.0	-3.0			
73	Miscellaneous		2 Irreg.	/ Size		9	100%	0.0	-9.0			
	0 11	D 4040040E0		10.50.4		050.0./		-58.0	-1 <u>7.9</u>		_	004
		D: 181031952		10.50 Acres		350.0 / a				1 % =		224
	00 Acres	Soil: 42	DG		[	Oryland Ara	ıble	Adjust	ted Rating:	82.0%		
Comments	F/L Comments:	60% of DA1					07.51.1	NDD	100			
0.0	A D 11 /0 1		0.450			-	%Fld	NPR	ICP			
	Ap Depth/Color		0 AP0			0	100%	0.0	0.0			
41	Subsoil		8 CL			0	100% 75%	0.0	0.0			
51	Ap Texture Ap Texture		8 CL 12 L			0	75% 25%	-3.0 0.0	0.0 0.0			
51 71	Topography		8 GR			0	90%	0.0	-4.5			
71	Topography		12 StR			0	10%	0.0	-4.5 -1.4			
72	Stone Cover		31 Phase	: 1		60	100%	0.0	-3.0			
73	Miscellaneous		2 Irreg.			9	100%	0.0	-9.0			
, 0			9.			ŕ	0	-3.0	-17.9			
	Group II	D: 181031953		21.00 Acres	Х	350.0 / a	cre x	1.0000		1 % =	_	1,491
	7 Acres	Soil: 80	Pasture			Oryland Pas			011			
No: 4 19 1		Juli 00				j.a.ia i a						
	F/L Comments:	SEASONAL PA	SIUKE									
	: F/L Comments:	SEASONAL PA	STURE				%Fld	NPR	ICP			
Comments		SEASONAL PA		/AU		0	%Fld 100%	NPR 7.0	1CP 0.0			
Comments	F/L Comments:	SEASONAL PA	60 60 Ac.	/AU		0		7.0	0.0			
Comments	Native	SEASONAL PA D: 181031954		/AU 19.17 Acres	x	0 350.0 / a	100%		0.0	0 % =	-	470
Comments 81	Native Group II	D: 181031954			Х	350.0 / a	100% cre x	7.0	0.0	0 % =	-	470
Comments 81 Are	Native Group II	D: 181031954 Asmt Code	60 60 Ac	19.17 Acres	Areas	350.0 / a	100% cre x	7.0	0.0			
Comments 81  Are Parcel: 5	Native  Group II as 4.17 Acres	D: 181031954	60 60 Ac	19.17 Acres  Arable Dry:		350.0 / a	100% cre x	7.0	0.0		I.V. 5	,786
Comments 81 Are	Native  Group II as 4.17 Acres	D: 181031954 Asmt Code	60 60 Ac	19.17 Acres  Arable Dry: Arable Irr:	Areas	350.0 / a  A.U.V  5,31	100% cre x	7.0	0.0 0.0 x 7.		I.V. 5	
Comments 81  Are Parcel: 5	Native  Group II as 4.17 Acres	D: 181031954 Asmt Code	60 60 Ac	19.17 Acres  Arable Dry:	Areas 35.0	350.0 / a  A.U.V  5,31	100%  cre x  6 0	7.0	0.0 0.0 x 7.		J.V. 5	,786
Comments 81  Are Parcel: 5	Native  Group II as 4.17 Acres	D: 181031954 Asmt Code	60 60 Ac	19.17 Acres  Arable Dry: Arable Irr:	Areas 35.0	350.0 / a  A.U.V  5,31  7 47	100%  cre x  6 0	7.0	0.0 0.0 x 7.	I: A.U	J.V. 5	,786 92%

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