

# Okaloosa County Mosquito Counts

5/2/2024

Species ↓ Site →	Crestview	Laurel Hill	Milligan	Blackman	Baker	Holt	Valparaiso	Bluewater	Destin	W. Ft. Walt	Shalimar	Ft. Walton	Grand Total	% of Total
Ae. Albopictus (D,C,H,Y,Z)							3	2			5		10	1.50%
Ae. Atlanticus			56	5				2		2		10	75	11.2%
Ae. Canadensis (E,L)												4	4	0.6%
Ae. Dupreei				17			1						18	2.7%
Ae. Infirmatus			14		2	1							17	2.5%
Ae. Mitchellae													0	0.0%
Ae. Sticticus			21	8									29	4.3%
Ae. Tormentor				11									11	1.6%
Ae. Triseriatus (L)													0	0.0%
Ae. Vexans (W,E,H)			45	2		7	8		3				65	9.7%
An. Crucians (M)	1		49	1			30	1	56	16	5	20	179	26.8%
An. Perplexens													0	0.0%
An. Punctipennis (M)													0	0.0%
An. Quadrimaculatus (M)													0	0.0%
Cq.Perturbans (E)			1	2			2		11	1			17	2.55%
Cs. Inornata													0	0.0%
Cs. Melanura (E)													0	0.0%
Cx. Coronator			4										4	0.6%
Cx. Erraticus (E)		7	27	10									44	6.6%
Cx. Nigripalpus (S,E,W)			43	21	1	2	6		14	5		17	109	16.3%
Cx. Quinquefasciatus (W,E,S,H)									18				18	2.7%
Cx. Restuans (W,E)													0	0.0%
Cx. Salinarius (W,E,S)									8				8	1.2%
Or. Signifera				1									1	0.1%
Ps. Ferox	1		2	49			2	1			1	2	58	8.7%
Ur. Lowii													0	0.0%
Ur. Sapphirina													0	0.0%
<b>Grand Total</b>	<b>2</b>	<b>7</b>	<b>262</b>	<b>127</b>	<b>3</b>	<b>10</b>	<b>52</b>	<b>6</b>	<b>110</b>	<b>24</b>	<b>11</b>	<b>53</b>	<b>667</b>	<b>100.0%</b>

Site	<b>Crestview</b>	<b>Laurel Hill</b>	<b>Milligan</b>	<b>Blackman</b>	<b>Baker</b>	<b>Holt</b>	
Count	2	7	262	127	3	10	
Population	LOW	LOW	HIGH	HIGH	LOW	LOW	
Site	<b>Valparaiso</b>	<b>Bluewater</b>	<b>Destin</b>	<b>W.Ft.Walton</b>	<b>Shalimar</b>	<b>Ft. Walton</b>	
Count	52	6	110	24	11	53	
Population	MEDIUM	LOW	HIGH	LOW	LOW	MEDIUM	

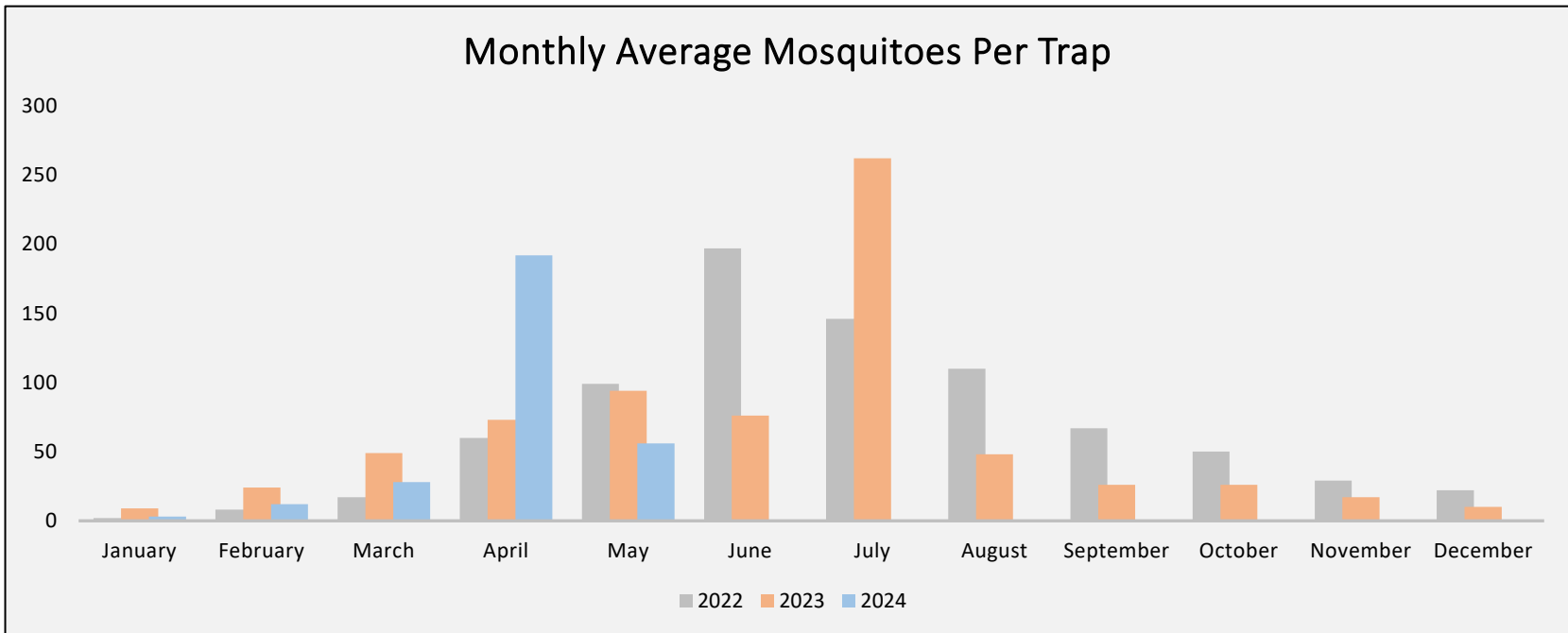
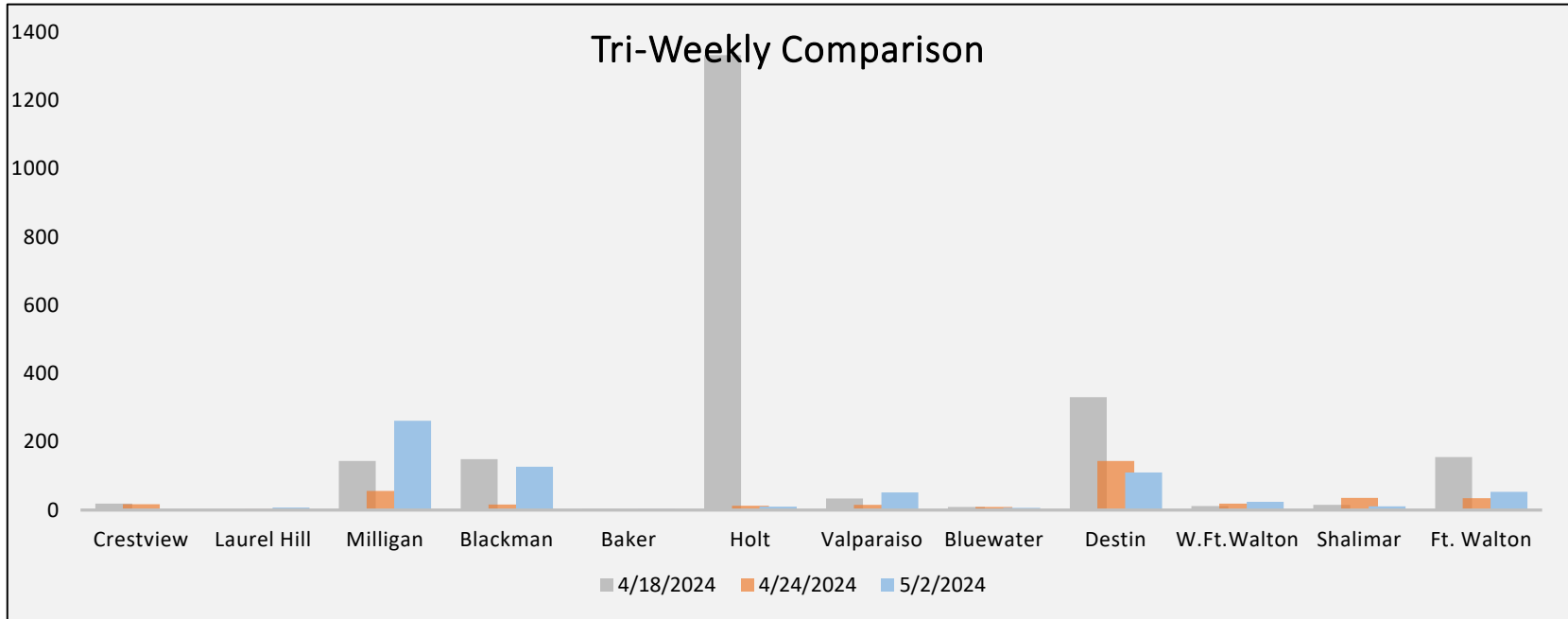
Low - (1-24)  
 Medium - (25-99)  
 High - (100-499)  
 Excessive - (500 +)  
 DNR - Did Not Run  
 NC - No Catch

Species are capable vectors of matching symbols:

Dengue - ( D )   Chikungunya - ( C )   Yellow Fever - ( Y )   Eastern Equine Encephalitis - ( E )   St. Louis Encephalitis - ( S )  
La Crosse Encephalitis - ( L )   West Nile Virus - ( W )   Zika - ( Z )   Malaria - ( M )   Heartworm - ( H )

# Okaloosa County Mosquito Counts

5/2/2024



# Okaloosa County Mosquito Counts

4/24/2024

Species ↓ Site →	Crestview	Laurel Hill	Milligan	Blackman	Baker	Holt	Valparaiso	Bluewater	Destin	W. Ft. Walt	Shalimar	Ft. Walton	Grand Total	% of Total
Ae. Albopictus (D,C,H,Y,Z)				1			3				1		5	1.37%
Ae. Atlanticus						5							5	1.4%
Ae. Canadensis (E,L)												5	5	1.4%
Ae. Dupreei				3			2						5	1.4%
Ae. Infirmatus						4					1		5	1.4%
Ae. Mitchellae													0	0.0%
Ae. Sticticus			54	2									56	15.4%
Ae. Tormentor													0	0.0%
Ae. Triseriatus (L)													0	0.0%
Ae. Vexans (W,E,H)				1		2	1		26	6	9		45	12.4%
An. Crucians (M)	17		1	6	1		1	7	86	9	22	27	177	48.6%
An. Perplexens													0	0.0%
An. Punctipennis (M)		2	1										3	0.8%
An. Quadrimaculatus (M)													0	0.0%
Cq.Perturbans (E)		1		1			1	1	5			1	10	2.75%
Cs. Inornata													0	0.0%
Cs. Melanura (E)													0	0.0%
Cx. Coronator													0	0.0%
Cx. Erraticus (E)													0	0.0%
Cx. Nigripalpus (S,E,W)						1	4	1	5		1	2	14	3.8%
Cx. Quinquefasciatus (W,E,S,H)									3		1		4	1.1%
Cx. Restuans (W,E)													0	0.0%
Cx. Salinarius (W,E,S)							2		19	4			25	6.9%
Ps. Ciliata													0	0.0%
Ps. Ferox				2		1	1				1		5	1.4%
Ur. Lowii													0	0.0%
Ur. Sapphirina													0	0.0%
Grand Total	17	3	56	16	1	13	15	9	144	19	36	35	364	100.0%

Site	Crestview	Laurel Hill	Milligan	Blackman	Baker	Holt	
Count	17	3	56	16	1	13	Low - (1-24)
Population	LOW	LOW	MEDIUM	LOW	LOW	LOW	Medium - (25-99)
Site	Valparaiso	Bluewater	Destin	W.Ft.Walton	Shalimar	Ft. Walton	
Count	15	9	144	19	36	35	High - (100-499)
Population	LOW	LOW	HIGH	LOW	MEDIUM	MEDIUM	Excessive - (500 +)

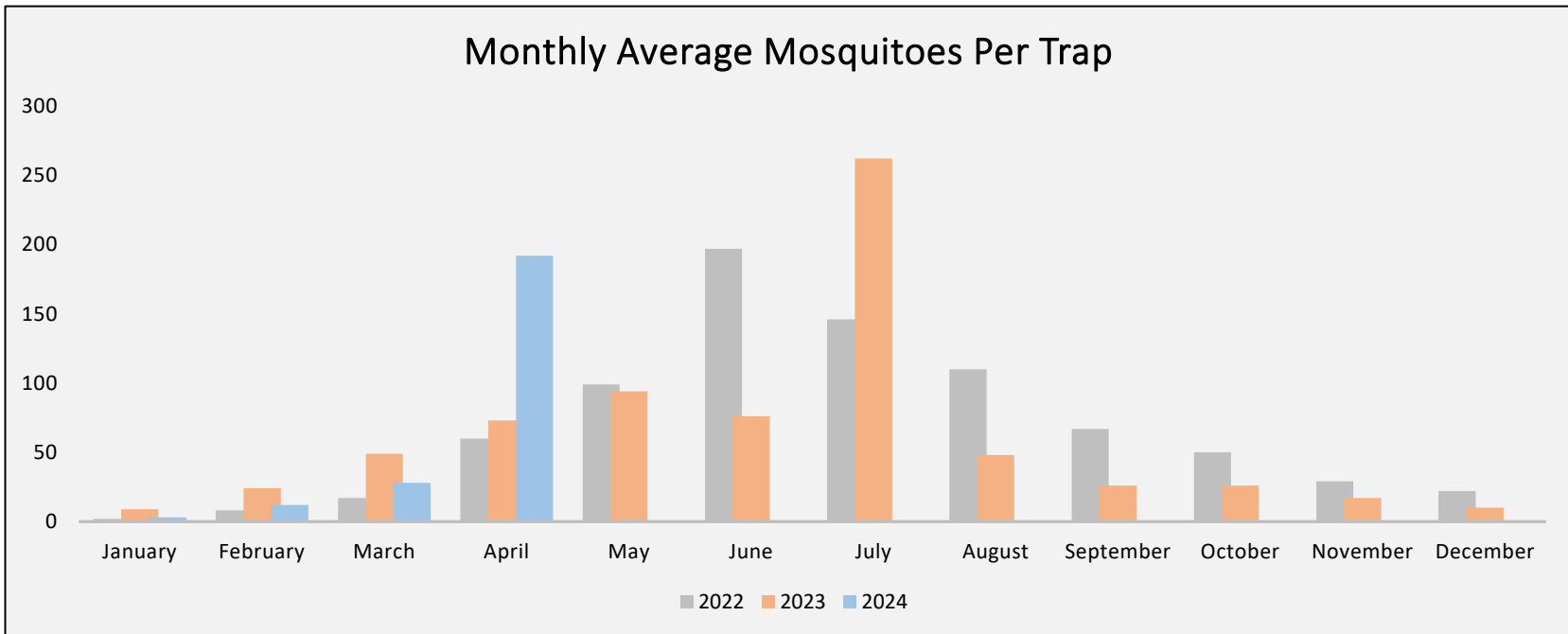
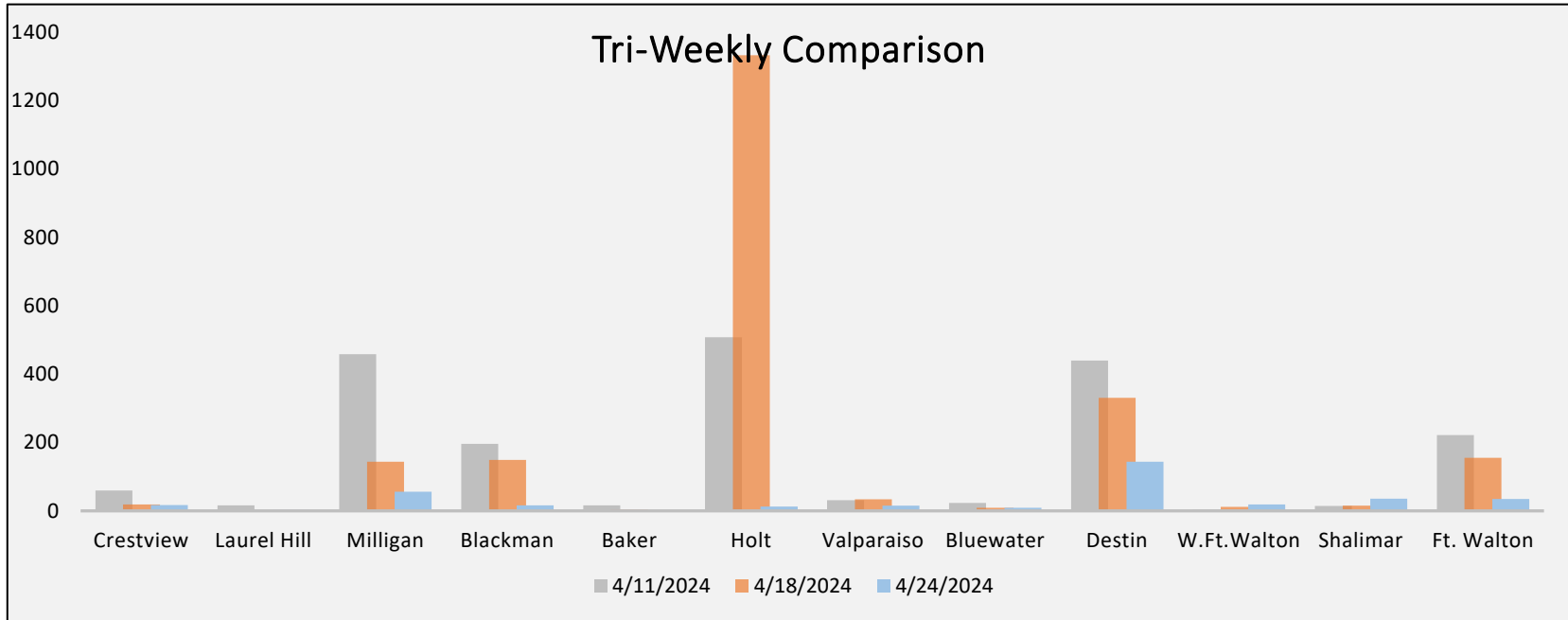
DNR - Did Not Run  
NC - No Catch

Species are capable vectors of matching symbols:

- [Dengue - \( D \)](#)  
 [Chikungunya - \( C \)](#)  
 [Yellow Fever - \( Y \)](#)  
 [Eastern Equine Encephalitis - \( E \)](#)  
 [St. Louis Encephalitis - \( S \)](#)  
[La Crosse Encephalitis - \( L \)](#)  
 [West Nile Virus - \( W \)](#)  
 [Zika - \( Z \)](#)  
 [Malaria - \( M \)](#)  
 [Heartworm - \( H \)](#)

# Okaloosa County Mosquito Counts

4/24/2024



# Okaloosa County Mosquito Counts

4/18/2024

Species ↓ Site →	Crestview	Laurel Hill	Milligan	Blackman	Baker	Holt	Valparaiso	Bluewater	Destin	W. Ft. Walt	Shalimar	Ft. Walton	Grand Total	% of Total
Ae. Albopictus (D,C,H,Y,Z)	2		1	1		12	1	1			2	1	21	0.95%
Ae. Atlanticus				5		89		2				19	115	5.2%
Ae. Canadensis (E,L)								4				52	56	2.5%
Ae. Fulvus Pallens						79							79	3.6%
Ae. Infirmatus						47			1				48	2.2%
Ae. Mitchellae													0	0.0%
Ae. Sticticus			56	4		9							69	3.1%
Ae. Tormentor													0	0.0%
Ae. Triseriatus (L)						9							9	0.4%
Ae. Vexans (W,E,H)			16	15		71			1		1		104	4.7%
An. Crucians (M)	7		65	12	3	14	8	1	258	4	8	56	436	19.8%
An. Perplexens			4										4	0.2%
An. Punctipennis (M)													0	0.0%
An. Quadrimaculatus (M)													0	0.0%
Cq.Perturbans (E)	1			1			2	1	22			6	33	1.50%
Cs. Inornata													0	0.0%
Cs. Melanura (E)													0	0.0%
Cx. Coronator													0	0.0%
Cx. Erraticus (E)			2						3				5	0.2%
Cx. Nigripalpus (S,E,W)				4		4			14		1	7	30	1.4%
Cx. Quinquefasciatus (W,E,S,H)									24	2		6	32	1.5%
Cx. Restuans (W,E)	2						6						8	0.4%
Cx. Salinarius (W,E,S)							14		6	4	3		27	1.2%
Ps. Ciliata													0	0.0%
Ps. Ferox	7			107		999	3		2	2		8	1128	51.1%
Ur. Lowii													0	0.0%
Ur. Sapphirina					2								2	0.1%
Grand Total	19	0	144	149	5	1333	34	9	331	12	15	155	2206	100.0%

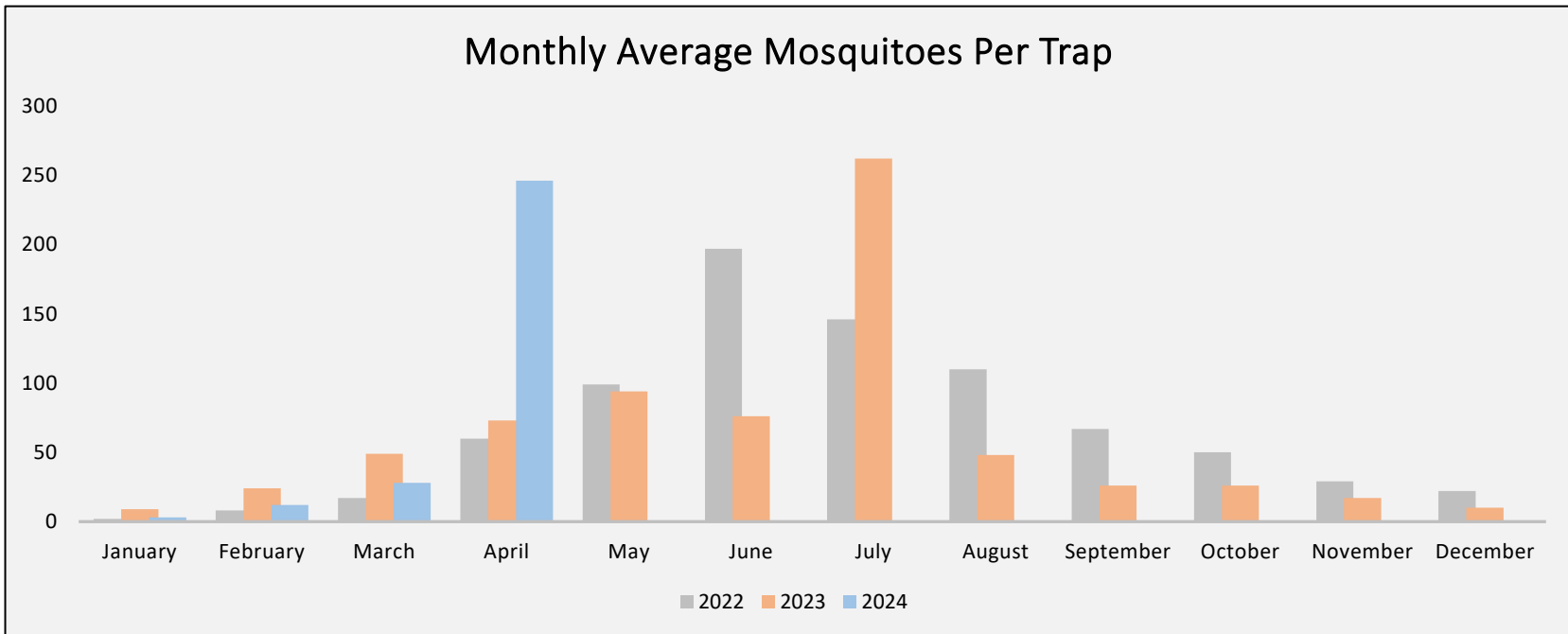
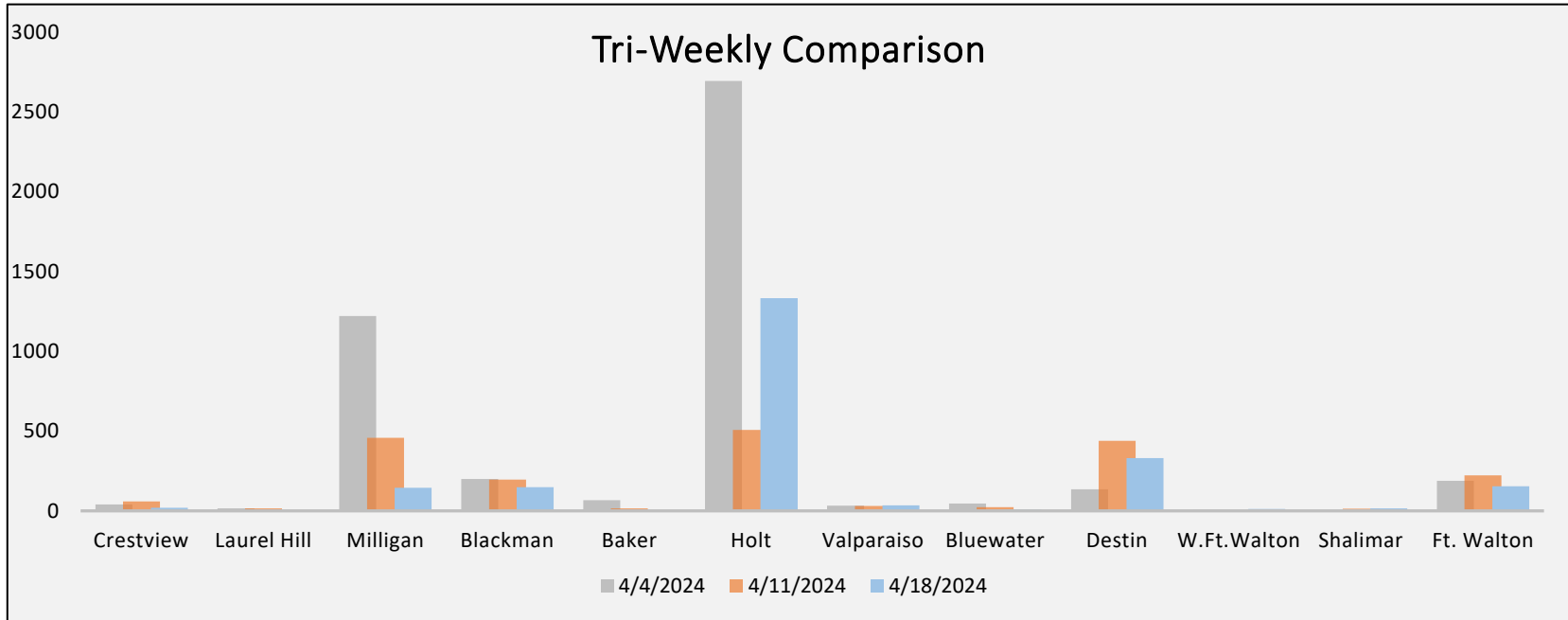
Site	<b>Crestview</b>	<b>Laurel Hill</b>	<b>Milligan</b>	<b>Blackman</b>	<b>Baker</b>	<b>Holt</b>	Low - (1-24) Medium - (25-99) High - (100-499) Excessive - (500 +) DNR - Did Not Run NC - No Catch
Count	19	0	144	149	5	1333	
Population	LOW	NC	HIGH	HIGH	LOW	EXCESSIVE	
Site	<b>Valparaiso</b>	<b>Bluewater</b>	<b>Destin</b>	<b>W.Ft.Walton</b>	<b>Shalimar</b>	<b>Ft. Walton</b>	
Count	34	9	331	12	15	155	
Population	MEDIUM	LOW	HIGH	LOW	LOW	HIGH	

Species are capable vectors of matching symbols:

- Dengue - ( D )  
 Chikungunya - ( C )  
 Yellow Fever - ( Y )  
 Eastern Equine Encephalitis - ( E )  
 St. Louis Encephalitis - ( S )  
La Crosse Encephalitis - ( L )  
 West Nile Virus - ( W )  
 Zika - ( Z )  
 Malaria - ( M )  
 Heartworm - ( H )

# Okaloosa County Mosquito Counts

4/18/2024



# Okaloosa County Mosquito Counts

4/11/2024

Species ↓ Site →	Crestview	Laurel Hill	Milligan	Blackman	Baker	Holt	Valparaiso	Bluewater	Destin	W. Ft. Walt	Shalimar	Ft. Walton	Grand Total	% of Total
Ae. Albopictus (D,C,H,Y,Z)	1	1			1	3		1	2		2		11	0.55%
Ae. Atlanticus	2		3	13		75						34	127	6.4%
Ae. Canadensis (E,L)								11				33	44	2.2%
Ae. Dupreei													0	0.0%
Ae. Infirmatus				1	6	53						1	61	3.1%
Ae. Mitchellae													0	0.0%
Ae. Sticticus	1		347	22									370	18.6%
Ae. Tormentor													0	0.0%
Ae. Triseriatus (L)				2		6							8	0.4%
Ae. Vexans (W,E,H)	2	4	64	77	1	81	6	3	15			16	269	13.5%
An. Crucians (M)	42	2	39	7	1	7	13	6	324	3	9	130	583	29.3%
An. Perplexens													0	0.0%
An. Punctipennis (M)		8	4	1									13	0.7%
An. Quadrimaculatus (M)													0	0.0%
Cq.Perturbans (E)		1					2		9				12	0.60%
Cs. Inornata													0	0.0%
Cs. Melanura (E)								1					1	0.1%
Cx. Coronator													0	0.0%
Cx. Erraticus (E)	4						5		2				11	0.6%
Cx. Nigripalpus (S,E,W)				10	2	18	2		27				59	3.0%
Cx. Quinquefasciatus (W,E,S,H)				9	5		2		30			6	52	2.6%
Cx. Restuans (W,E)									31	1	3		35	1.8%
Cx. Salinarius (W,E,S)													0	0.0%
Ps. Ciliata						1							1	0.1%
Ps. Ferox	8		1	54		264	1	1				2	331	16.6%
Ur. Lowii													0	0.0%
Ur. Sapphirina													0	0.0%
Grand Total	60	16	458	196	16	508	31	23	440	4	14	222	1988	100.0%

Site	<b>Crestview</b>	<b>Laurel Hill</b>	<b>Milligan</b>	<b>Blackman</b>	<b>Baker</b>	<b>Holt</b>	
Count	60	16	458	196	16	508	
Population	MEDIUM	LOW	HIGH	HIGH	LOW	HIGH	
Site	<b>Valparaiso</b>	<b>Bluewater</b>	<b>Destin</b>	<b>W.Ft.Walton</b>	<b>Shalimar</b>	<b>Ft. Walton</b>	
Count	31	23	440	4	14	222	
Population	MEDIUM	LOW	HIGH	LOW	LOW	HIGH	

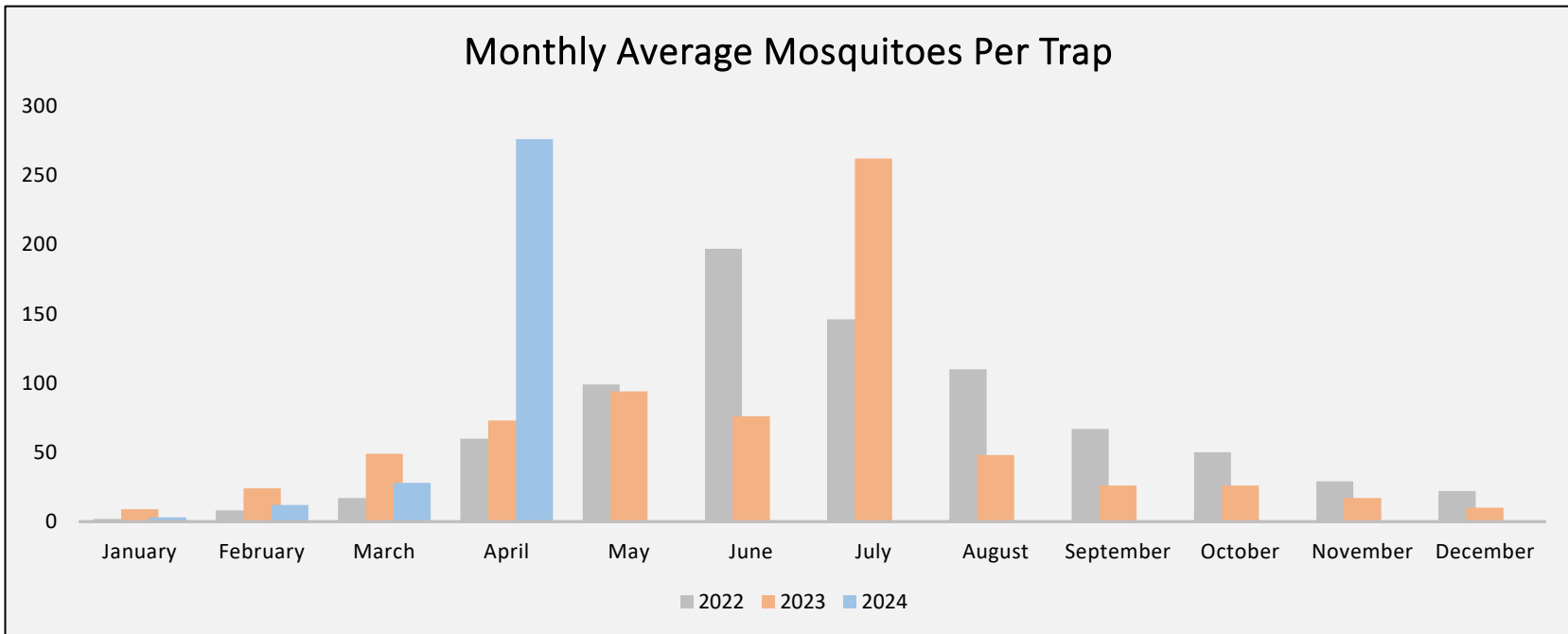
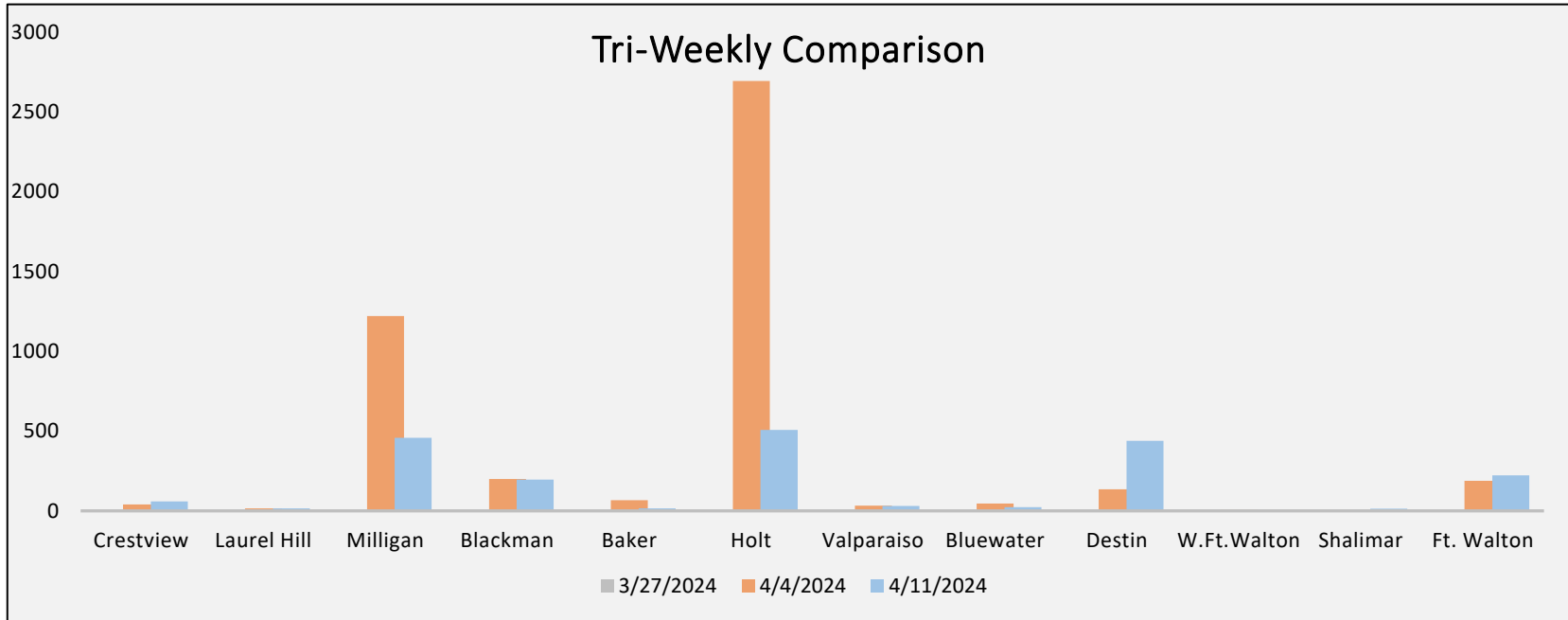
Low - (1-24)  
 Medium - (25-99)  
 High - (100-499)  
 Excessive - (500 +)  
 DNR - Did Not Run  
 NC - No Catch

Species are capable vectors of matching symbols:

Dengue - ( D )   Chikungunya - ( C )   Yellow Fever - ( Y )   Eastern Equine Encephalitis - ( E )   St. Louis Encephalitis - ( S )  
La Crosse Encephalitis - ( L )   West Nile Virus - ( W )   Zika - ( Z )   Malaria - ( M )   Heartworm - ( H )

# Okaloosa County Mosquito Counts

4/11/2024





# Okaloosa County Mosquito Counts

4/4/2024

Species ↓ Site →	Crestview	Laurel Hill	Milligan	Blackman	Baker	Holt	Valparaiso	Bluewater	Destin	W. Ft. Walt	Shalimar	Ft. Walton	Grand Total	% of Total
Ae. Albopictus (D,C,H,Y,Z)								1					1	0.09%
Ae. Atlanticus													0	0.0%
Ae. Canadensis (E,L)								4	1			73	78	7.2%
Ae. Dupreei													0	0.0%
Ae. Infirmatus											1		1	0.1%
Ae. Mitchellae													0	0.0%
Ae. Sticticus		1	1	1								1	4	0.4%
Ae. Tormentor													0	0.0%
Ae. Triseriatus (L)						1							1	0.1%
Ae. Vexans (W,E,H)	4	40	10	157	9	37	5	2	27		1	23	315	29.1%
An. Crucians (M)	1	1	24	8	10	1	7	4	95	3	6	278	438	40.5%
An. Perplexens													0	0.0%
An. Punctipennis (M)			1	2									3	0.3%
An. Quadrimaculatus (M)						1							1	0.1%
Cq.Perturbans (E)													0	0.00%
Cs. Inornata													0	0.0%
Cs. Melanura (E)												3	3	0.3%
Cx. Coronator													0	0.0%
Cx. Erraticus (E)	1	66		3			9		3		1	5	88	8.1%
Cx. Nigripalpus (S,E,W)		1					3		1				5	0.5%
Cx. Quinquefasciatus (W,E,S,H)													0	0.0%
Cx. Restuans (W,E)	2	3	2	1		2	1		1				12	1.1%
Cx. Salinarius (W,E,S)							3	6	103	10		10	132	12.2%
Ps. Columbiae													0	0.0%
Ps. Ferox													0	0.0%
Ur. Lowii													0	0.0%
Ur. Sapphirina													0	0.0%
Grand Total	8	112	38	172	19	42	28	17	231	13	9	393	1082	100.0%

Site	<b>Crestview</b>	<b>Laurel Hill</b>	<b>Milligan</b>	<b>Blackman</b>	<b>Baker</b>	<b>Holt</b>	
Count	8	112	38	172	19	42	
Population	LOW	HIGH	MEDIUM	HIGH	LOW	MEDIUM	
Site	<b>Valparaiso</b>	<b>Bluewater</b>	<b>Destin</b>	<b>W.Ft.Walton</b>	<b>Shalimar</b>	<b>Ft. Walton</b>	
Count	28	17	231	13	9	393	
Population	MEDIUM	LOW	HIGH	LOW	LOW	HIGH	

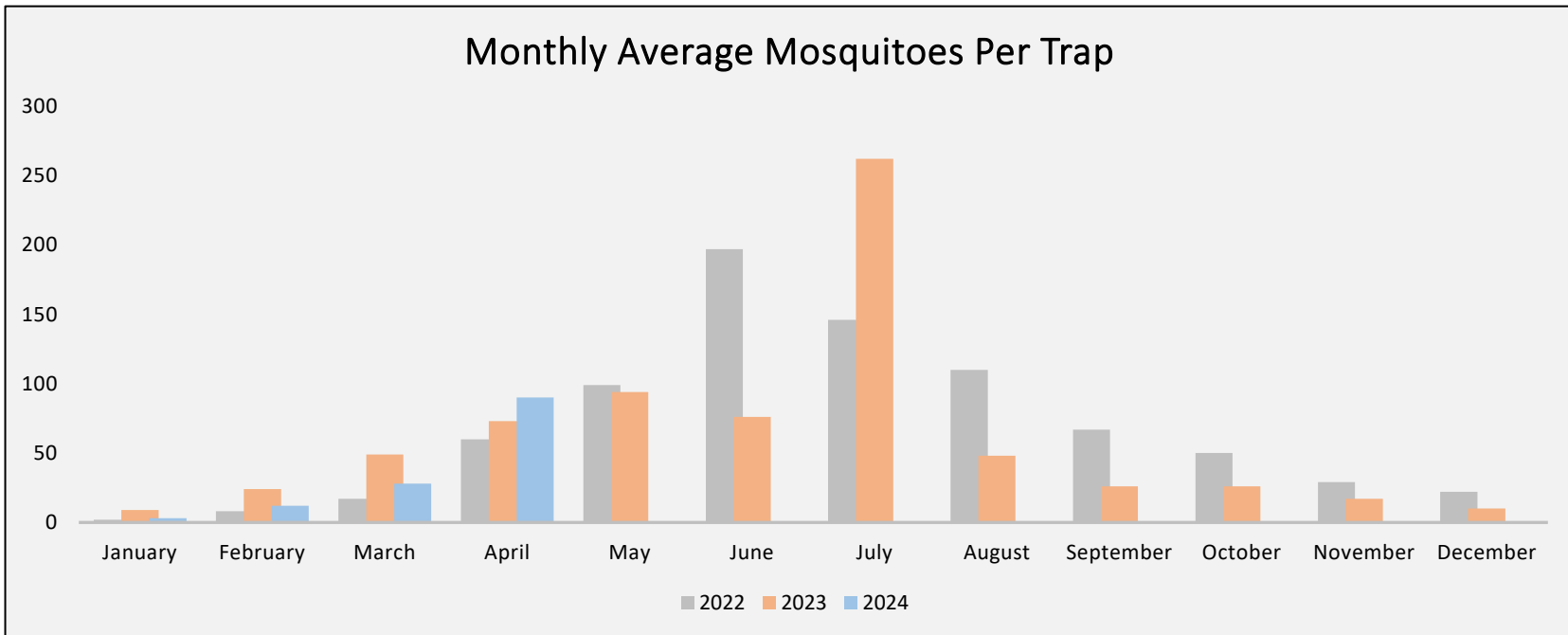
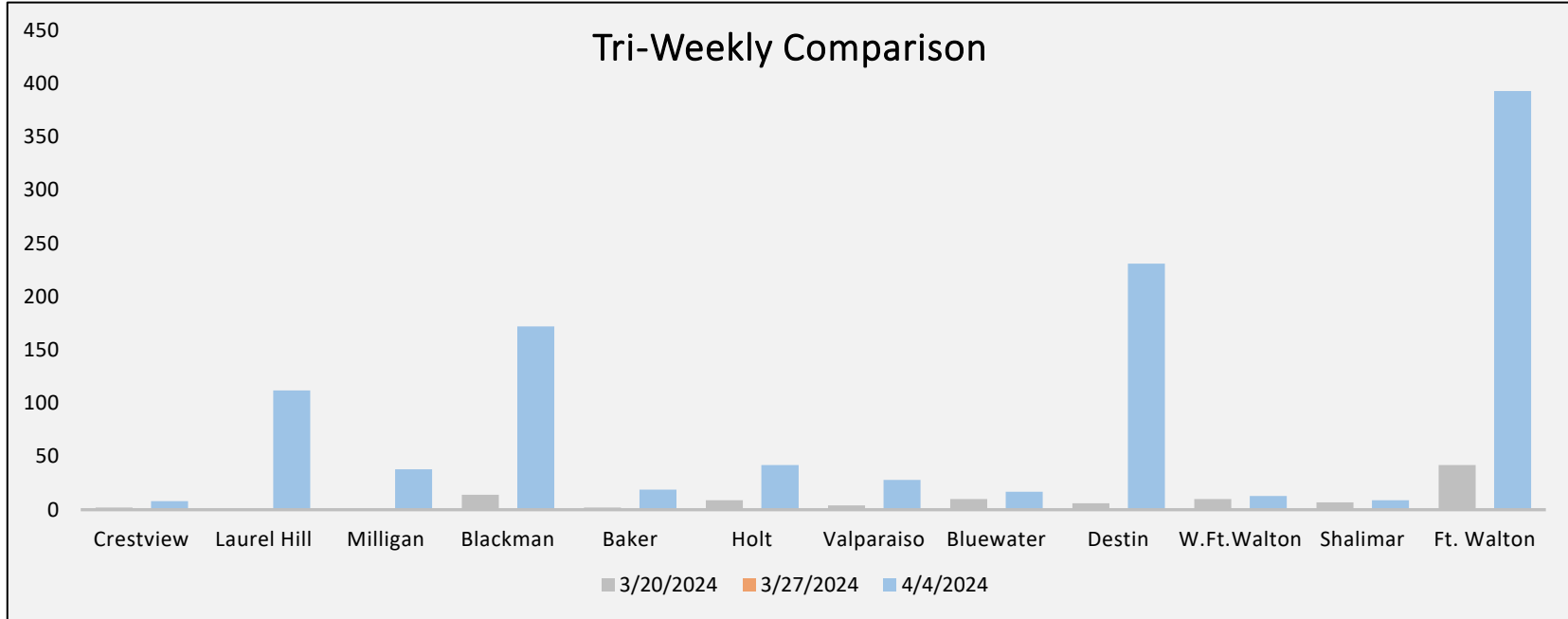
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 Excessive - (500 +)  
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Species are capable vectors of matching symbols:

- [Dengue - \( D \)](#)  
 [Chikungunya - \( C \)](#)  
 [Yellow Fever - \( Y \)](#)  
 [Eastern Equine Encephalitis - \( E \)](#)  
 [St. Louis Encephalitis - \( S \)](#)  
[La Crosse Encephalitis - \( L \)](#)  
 [West Nile Virus - \( W \)](#)  
 [Zika - \( Z \)](#)  
 [Malaria - \( M \)](#)  
 [Heartworm - \( H \)](#)

# Okaloosa County Mosquito Counts

4/4/2024



# Okaloosa County Mosquito Counts

3/27/2024

Species ↓ Site →	Crestview	Laurel Hill	Milligan	Blackman	Baker	Holt	Valparaiso	Bluewater	Destin	W. Ft. Walt	Shalimar	Ft. Walton	Grand Total	% of Total
Ae. Albopictus (D,C,H,Y,Z)													0	#DIV/0!
Ae. Atlanticus													0	#DIV/0!
Ae. Canadensis (E,L)													0	#DIV/0!
Ae. Dupreei													0	#DIV/0!
Ae. Infirmatus													0	#DIV/0!
Ae. Mitchellae													0	#DIV/0!
Ae. Sticticus													0	#DIV/0!
Ae. Tormentor													0	#DIV/0!
Ae. Triseriatus (L)													0	#DIV/0!
Ae. Vexans (W,E,H)													0	#DIV/0!
An. Crucians (M)													0	#DIV/0!
An. Perplexens													0	#DIV/0!
An. Punctipennis (M)													0	#DIV/0!
An. Quadrimaculatus (M)													0	#DIV/0!
Cq.Perturbans (E)													0	#DIV/0!
Cs. Inornata													0	#DIV/0!
Cs. Melanura (E)													0	#DIV/0!
Cx. Coronator													0	#DIV/0!
Cx. Erraticus (E)													0	#DIV/0!
Cx. Nigripalpus (S,E,W)													0	#DIV/0!
Cx. Quinquefasciatus (W,E,S,H)													0	#DIV/0!
Cx. Restuans (W,E)													0	#DIV/0!
Cx. Salinarius (W,E,S)													0	#DIV/0!
Ps. Columbiae													0	#DIV/0!
Ps. Ferox													0	#DIV/0!
Ur. Lowii													0	#DIV/0!
Ur. Sapphirina													0	#DIV/0!
Grand Total	0	0	0	0	0	0	0	0	0	0	0	0	0	#DIV/0!

Site	Crestview	Laurel Hill	Milligan	Blackman	Baker	Holt
Count	0	0	0	0	0	0
Population	DNR	DNR	DNR	DNR	DNR	DNR
Site	Valparaiso	Bluewater	Destin	W.Ft.Walton	Shalimar	Ft. Walton
Count	0	0	0	0	0	0
Population	DNR	DNR	DNR	DNR	DNR	DNR

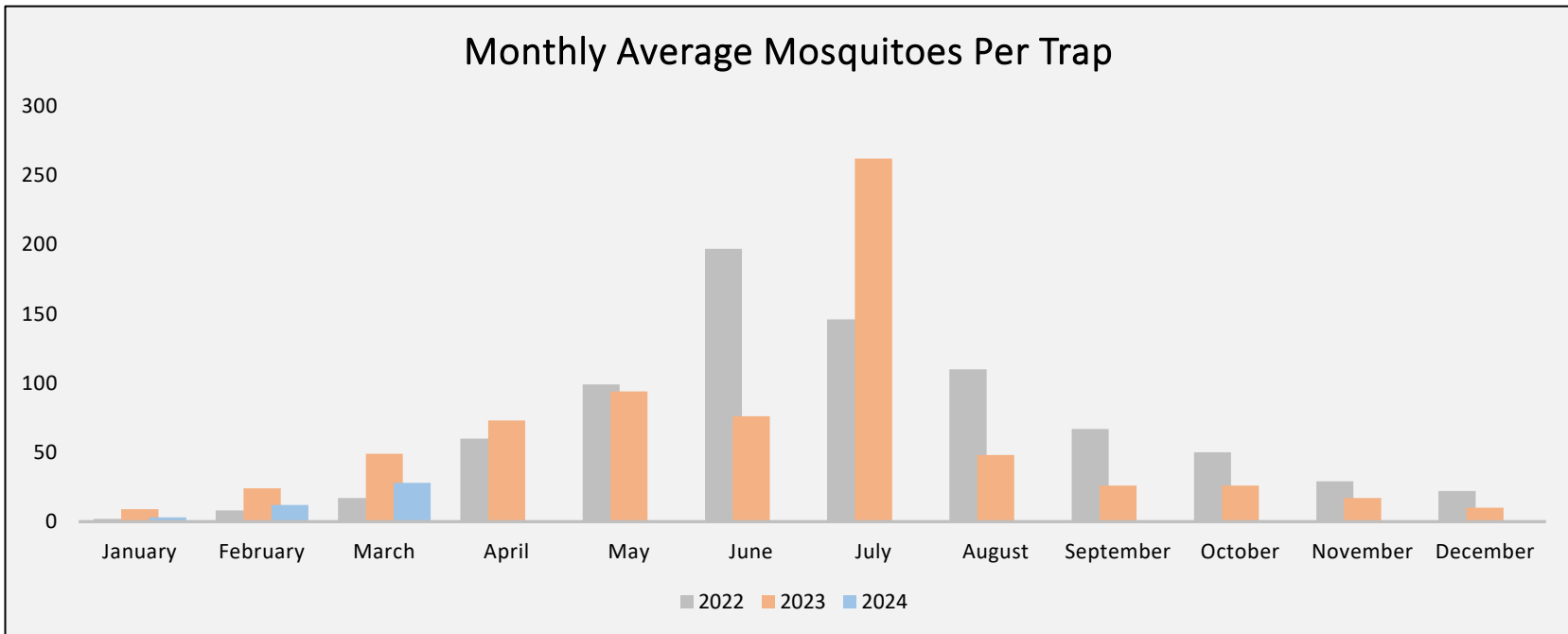
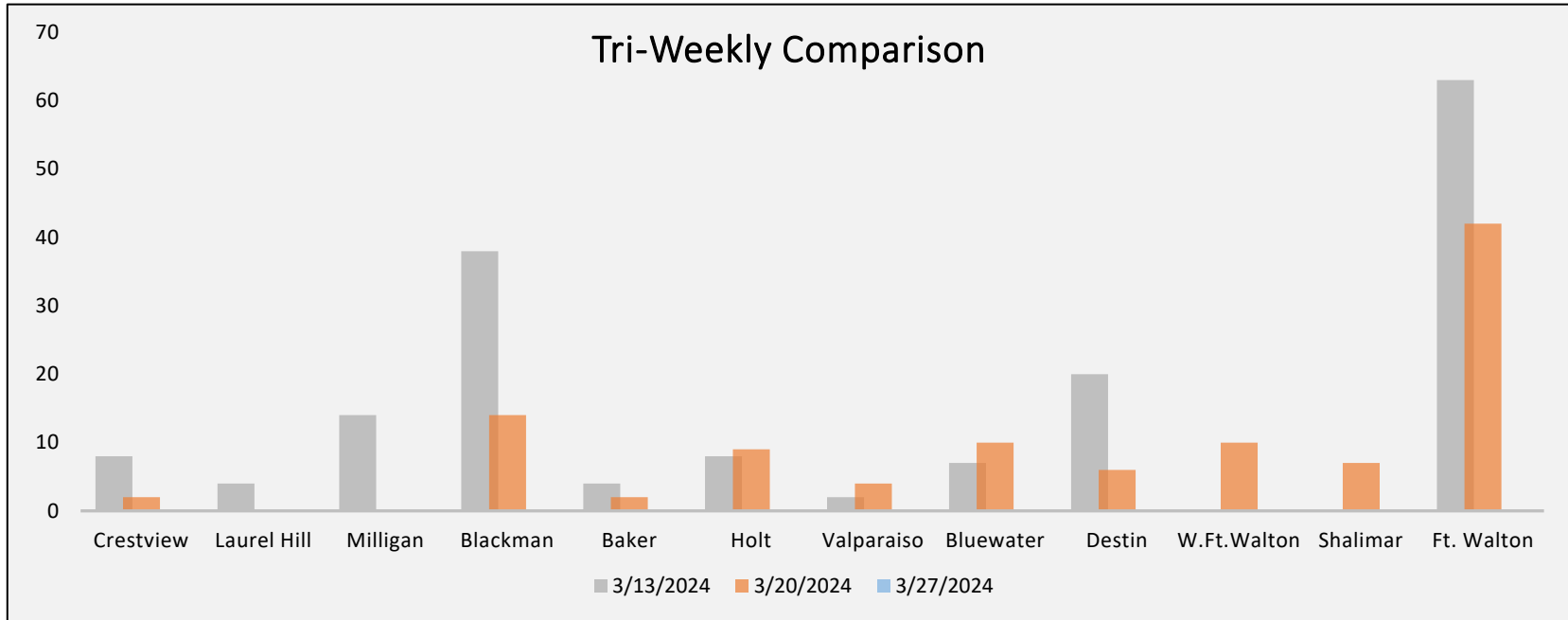
Low - (1-24)  
 Medium - (25-99)  
 High - (100-499)  
 Excessive - (500 +)  
 DNR - Did Not Run  
 NC - No Catch

Species are capable vectors of matching symbols:

- Dengue - ( D )   Chikungunya - ( C )   Yellow Fever - ( Y )   Eastern Equine Encephalitis - ( E )   St. Louis Encephalitis - ( S )  
La Crosse Encephalitis - ( L )   West Nile Virus - ( W )   Zika - ( Z )   Malaria - ( M )   Heartworm - ( H )

# Okaloosa County Mosquito Counts

3/27/2024



# Okaloosa County Mosquito Counts

3/20/2024

Species ↓ Site →	Crestview	Laurel Hill	Milligan	Blackman	Baker	Holt	Valparaiso	Bluewater	Destin	W. Ft. Walt	Shalimar	Ft. Walton	Grand Total	% of Total
Ae. Albopictus (D,C,H,Y,Z)								2			1		3	2.83%
Ae. Atlanticus													0	0.0%
Ae. Canadensis (E,L)				1				6			2	7	16	15.1%
Ae. Dupreei													0	0.0%
Ae. Infirmatus													0	0.0%
Ae. Mitchellae													0	0.0%
Ae. Sticticus				2									2	1.9%
Ae. Tormentor													0	0.0%
Ae. Triseriatus (L)													0	0.0%
Ae. Vexans (W,E,H)				11	1	9			1	6	2		30	28.3%
An. Crucians (M)	2						2	1	1	4	2	34	46	43.4%
An. Perplexens													0	0.0%
An. Punctipennis (M)					1								1	0.9%
An. Quadrimaculatus (M)												1	1	0.9%
Cq.Perturbans (E)													0	0.00%
Cs. Inornata													0	0.0%
Cs. Melanura (E)													0	0.0%
Cx. Coronator													0	0.0%
Cx. Erraticus (E)													0	0.0%
Cx. Nigripalpus (S,E,W)													0	0.0%
Cx. Quinquefasciatus (W,E,S,H)													0	0.0%
Cx. Restuans (W,E)							1						1	0.9%
Cx. Salinarius (W,E,S)							1	1	4				6	5.7%
Ps. Columbiae													0	0.0%
Ps. Ferox													0	0.0%
Ur. Lowii													0	0.0%
Ur. Sapphirina													0	0.0%
Grand Total	2	0	0	14	2	9	4	10	6	10	7	42	106	100.0%

Site	<b>Crestview</b>	<b>Laurel Hill</b>	<b>Milligan</b>	<b>Blackman</b>	<b>Baker</b>	<b>Holt</b>
Count	2	0	0	14	2	9
Population	Low	NC	NC	Low	Low	Low
Site	<b>Valparaiso</b>	<b>Bluewater</b>	<b>Destin</b>	<b>W.Ft.Walton</b>	<b>Shalimar</b>	<b>Ft. Walton</b>
Count	4	10	6	10	7	42
Population	Low	Low	Low	Low	Low	Medium

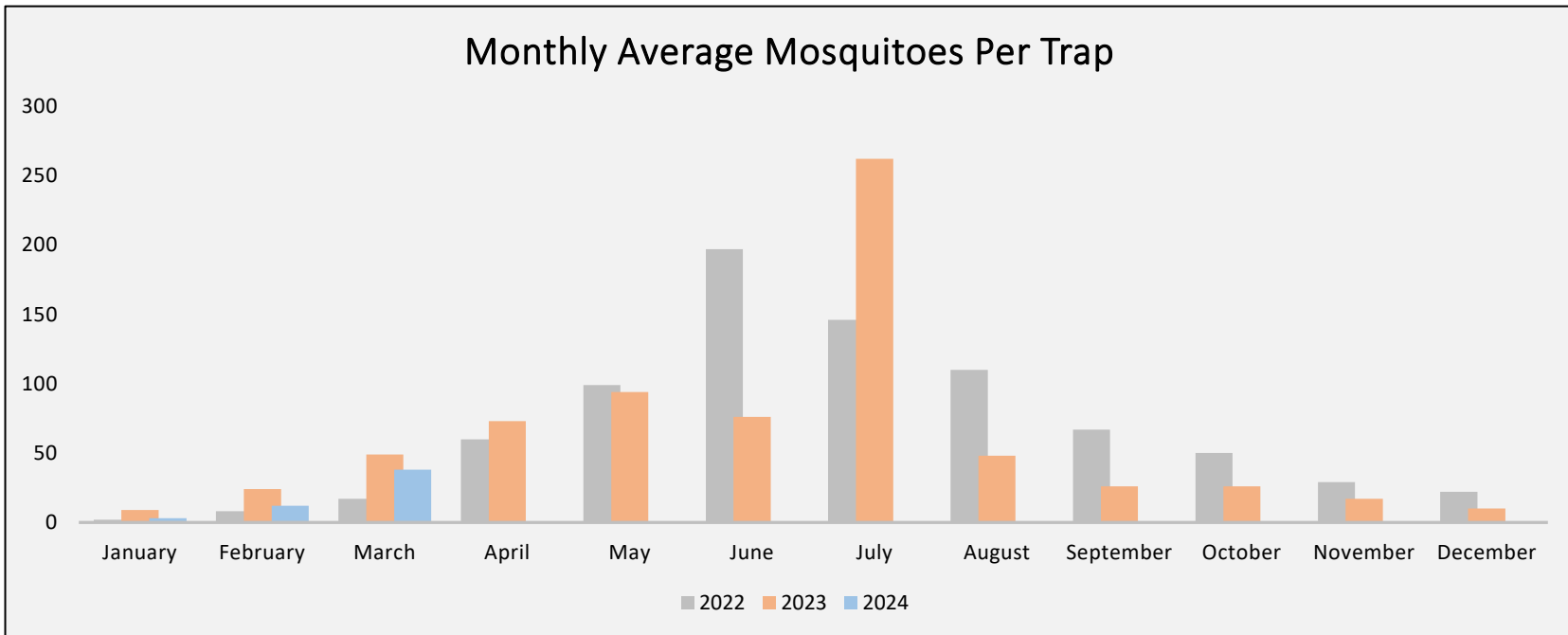
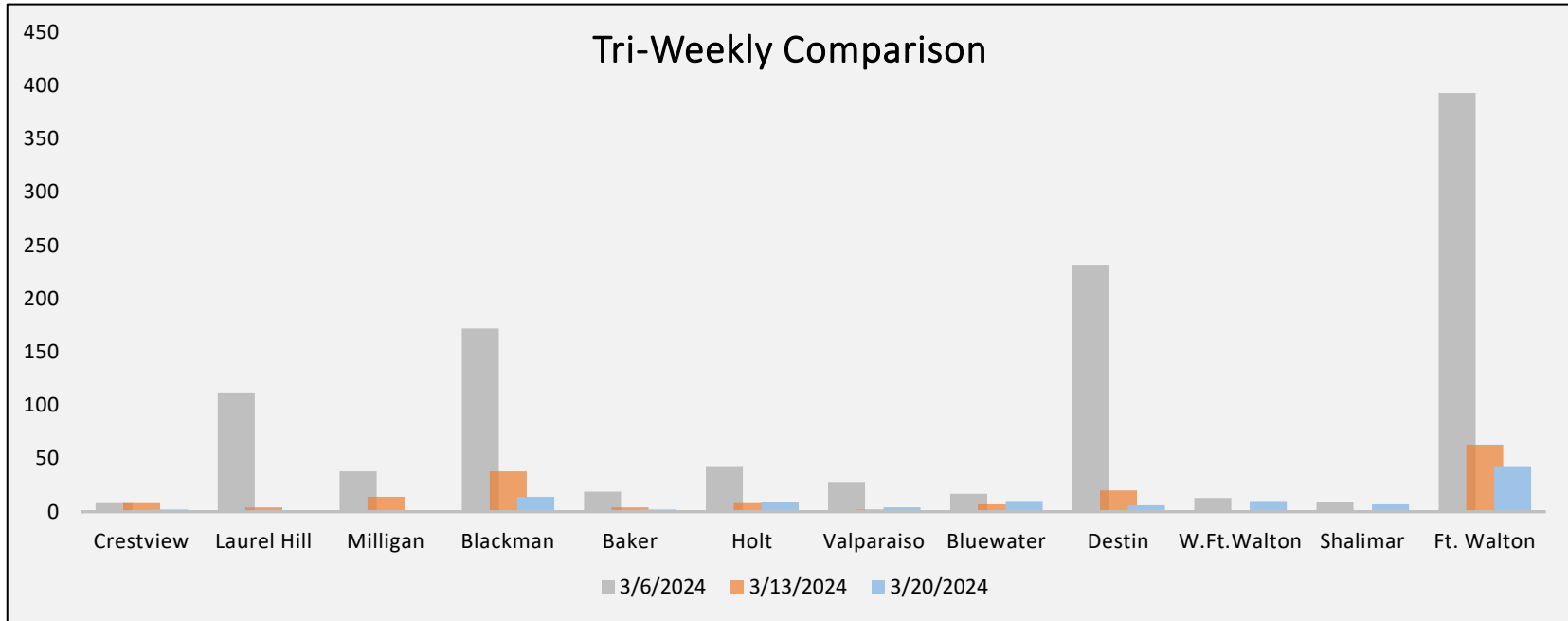
Low - (1-24)  
 Medium - (25-99)  
 High - (100-499)  
 Excessive - (500 +)  
 DNR - Did Not Run  
 NC - No Catch

Species are capable vectors of matching symbols:

- Dengue - ( D )   Chikungunya - ( C )   Yellow Fever - ( Y )   Eastern Equine Encephalitis - ( E )   St. Louis Encephalitis - ( S )  
 La Crosse Encephalitis - ( L )   West Nile Virus - ( W )   Zika - ( Z )   Malaria - ( M )   Heartworm - ( H )

# Okaloosa County Mosquito Counts

3/20/2024



# Okaloosa County Mosquito Counts

3/6/2024

Species ↓ Site →	Crestview	Laurel Hill	Milligan	Blackman	Baker	Holt	Valparaiso	Bluewater	Destin	W. Ft. Walt	Shalimar	Ft. Walton	Grand Total	% of Total
Ae. Albopictus (D,C,H,Y,Z)								1					1	0.09%
Ae. Atlanticus													0	0.0%
Ae. Canadensis (E,L)								4	1			73	78	7.2%
Ae. Dupreei													0	0.0%
Ae. Infirmatus											1		1	0.1%
Ae. Mitchellae													0	0.0%
Ae. Sticticus		1	1	1								1	4	0.4%
Ae. Tormentor													0	0.0%
Ae. Triseriatus (L)						1							1	0.1%
Ae. Vexans (W,E,H)	4	40	10	157	9	37	5	2	27		1	23	315	29.1%
An. Crucians (M)	1	1	24	8	10	1	7	4	95	3	6	278	438	40.5%
An. Perplexens													0	0.0%
An. Punctipennis (M)			1	2									3	0.3%
An. Quadrimaculatus (M)						1							1	0.1%
Cq.Perturbans (E)													0	0.00%
Cs. Inornata													0	0.0%
Cs. Melanura (E)												3	3	0.3%
Cx. Coronator													0	0.0%
Cx. Erraticus (E)	1	66		3			9		3		1	5	88	8.1%
Cx. Nigripalpus (S,E,W)		1					3		1				5	0.5%
Cx. Quinquefasciatus (W,E,S,H)													0	0.0%
Cx. Restuans (W,E)	2	3	2	1		2	1		1				12	1.1%
Cx. Salinarius (W,E,S)							3	6	103	10		10	132	12.2%
Ps. Columbiae													0	0.0%
Ps. Ferox													0	0.0%
Ur. Lowii													0	0.0%
Ur. Sapphirina													0	0.0%
Grand Total	8	112	38	172	19	42	28	17	231	13	9	393	1082	100.0%

Site	<b>Crestview</b>	<b>Laurel Hill</b>	<b>Milligan</b>	<b>Blackman</b>	<b>Baker</b>	<b>Holt</b>	
Count	8	112	38	172	19	42	
Population	Low	High	Medium	High	Low	Medium	
Site	<b>Valparaiso</b>	<b>Bluewater</b>	<b>Destin</b>	<b>W.Ft.Walton</b>	<b>Shalimar</b>	<b>Ft. Walton</b>	
Count	28	17	231	13	9	393	
Population	Medium	Low	High	Low	Low	High	

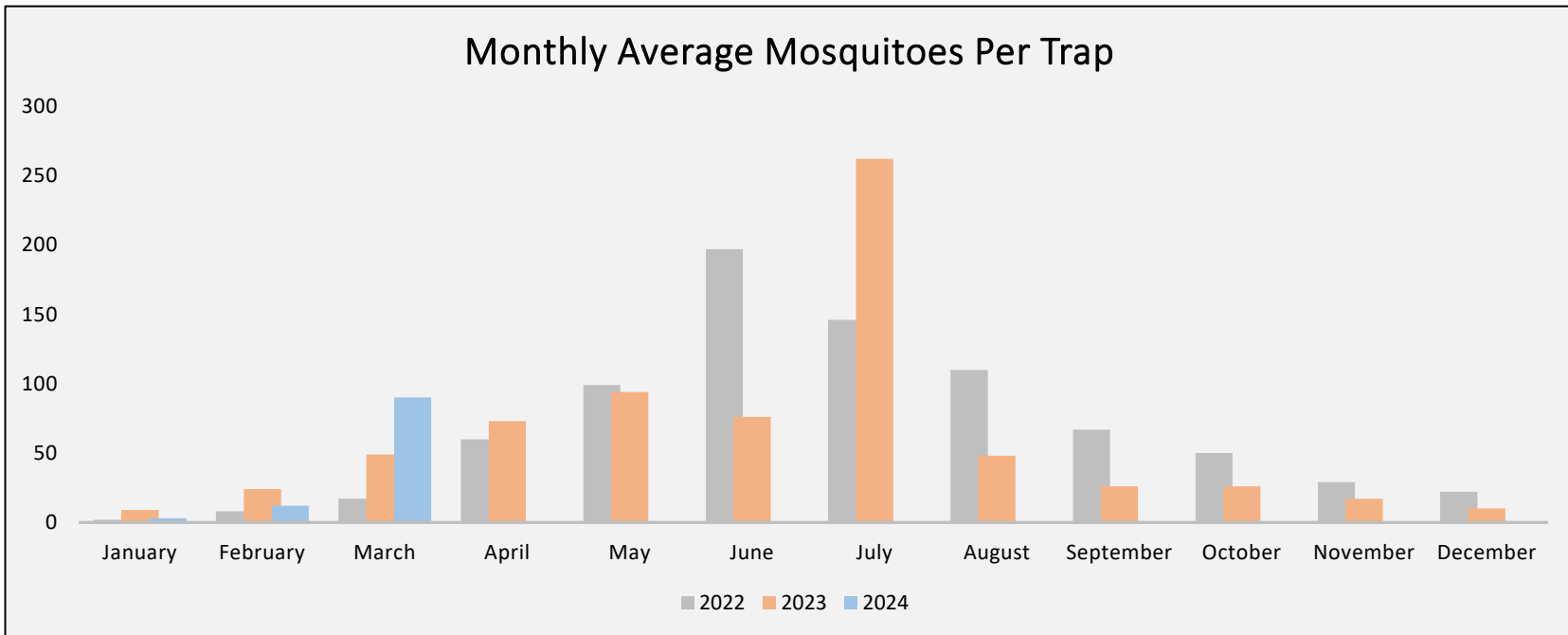
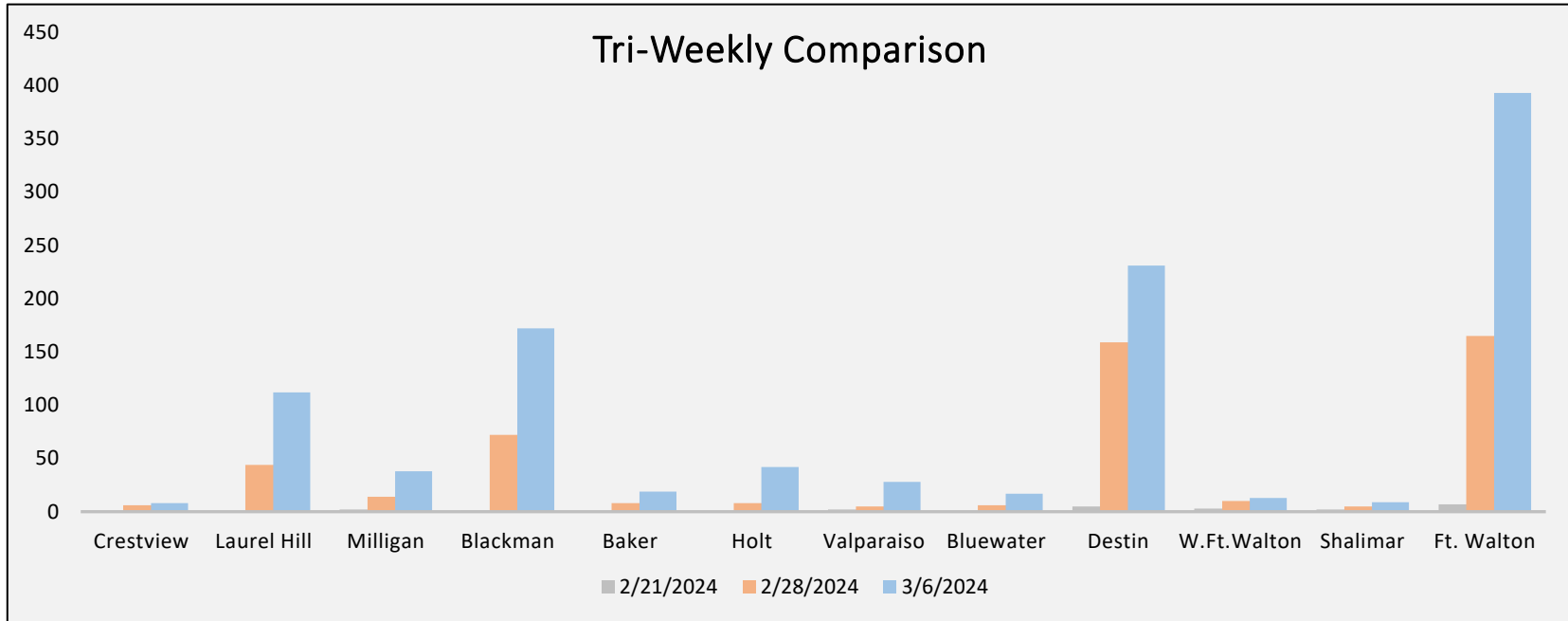
Low - (1-24)  
 Medium - (25-99)  
 High - (100-499)  
 Excessive - (500 +)  
 DNR - Did Not Run  
 NC - No Catch

Species are capable vectors of matching symbols:

Dengue - ( D )   Chikungunya - ( C )   Yellow Fever - ( Y )   Eastern Equine Encephalitis - ( E )   St. Louis Encephalitis - ( S )  
La Crosse Encephalitis - ( L )   West Nile Virus - ( W )   Zika - ( Z )   Malaria - ( M )   Heartworm - ( H )

# Okaloosa County Mosquito Counts

3/6/2024





# Okaloosa County Mosquito Counts

2/28/2024

Species ↓ Site →	Crestview	Laurel Hill	Milligan	Blackman	Baker	Holt	Valparaiso	Bluewater	Destin	W. Ft. Walt	Shalimar	Ft. Walton	Grand Total	% of Total
Ae. Albopictus (D,C,H,Y,Z)													0	0.00%
Ae. Atlanticus													0	0.0%
Ae. Canadensis (E,L)												19	19	3.8%
Ae. Dupreei													0	0.0%
Ae. Infirmatus													0	0.0%
Ae. Mitchellae				1									1	0.2%
Ae. Sticticus		13											13	2.6%
Ae. Tormentor													0	0.0%
Ae. Triseriatus (L)													0	0.0%
Ae. Vexans (W,E,H)	1	19	6	54	6	8	4		7			39	144	28.7%
An. Crucians (M)	3		7	15	2			4	68	2	4	82	187	37.3%
An. Perplexens													0	0.0%
An. Punctipennis (M)				2									2	0.4%
An. Quadrimaculatus (M)			1										1	0.2%
Cq.Perturbans (E)													0	0.00%
Cs. Inornata													0	0.0%
Cs. Melanura (E)													0	0.0%
Cx. Coronator													0	0.0%
Cx. Erraticus (E)		12							2			2	16	3.2%
Cx. Nigripalpus (S,E,W)												1	1	0.2%
Cx. Quinquefasciatus (W,E,S,H)													0	0.0%
Cx. Restuans (W,E)	2								1			4	7	1.4%
Cx. Salinarius (W,E,S)							1	2	81	8		18	110	21.9%
Ps. Columbiae													0	0.0%
Ps. Ferox													0	0.0%
Ur. Lowii													0	0.0%
Ur. Sapphirina											1		1	0.2%
Grand Total	6	44	14	72	8	8	5	6	159	10	5	165	502	100.0%

Site	<b>Crestview</b>	<b>Laurel Hill</b>	<b>Milligan</b>	<b>Blackman</b>	<b>Baker</b>	<b>Holt</b>
Count	6	44	14	72	8	8
Population	Low	Medium	Low	Medium	Low	Low
Site	<b>Valparaiso</b>	<b>Bluewater</b>	<b>Destin</b>	<b>W.Ft.Walton</b>	<b>Shalimar</b>	<b>Ft. Walton</b>
Count	5	6	159	10	5	165
Population	Low	Low	High	Low	Low	High

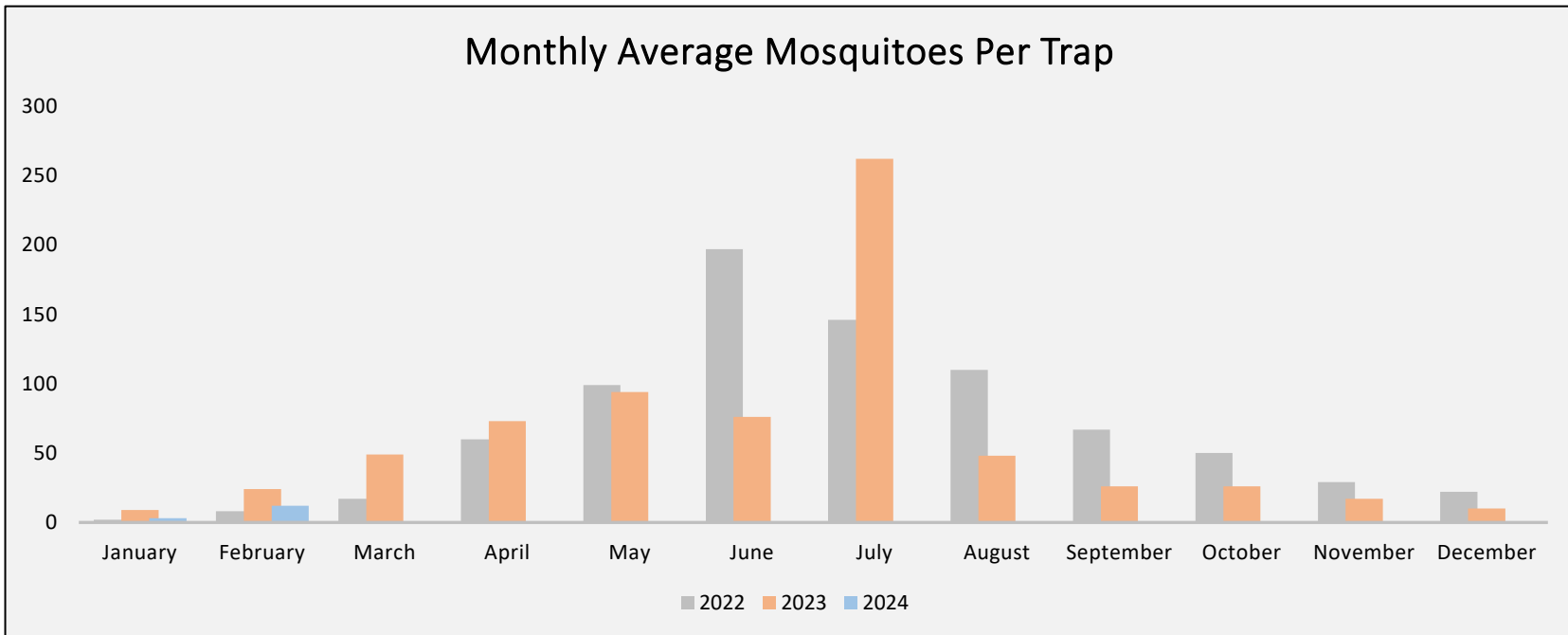
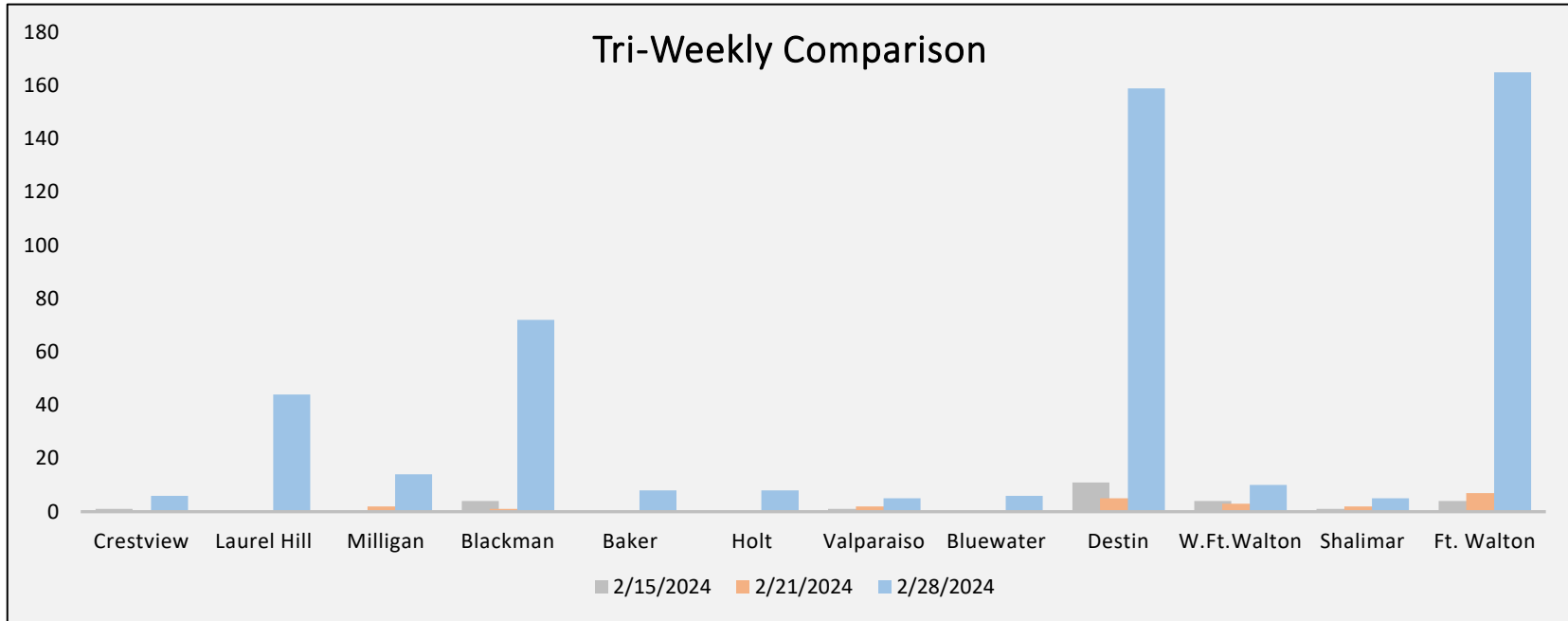
Low - (1-24)  
 Medium - (25-99)  
 High - (100-499)  
 Excessive - (500 +)  
 DNR - Did Not Run  
 NC - No Catch

Species are capable vectors of matching symbols:

- Dengue - ( D )   Chikungunya - ( C )   Yellow Fever - ( Y )   Eastern Equine Encephalitis - ( E )   St. Louis Encephalitis - ( S )  
La Crosse Encephalitis - ( L )   West Nile Virus - ( W )   Zika - ( Z )   Malaria - ( M )   Heartworm - ( H )

# Okaloosa County Mosquito Counts

2/28/2024



# Okaloosa County Mosquito Counts

2/21/2024

Species ↓ Site →	Crestview	Laurel Hill	Milligan	Blackman	Baker	Holt	Valparaiso	Bluewater	Destin	W. Ft. Walt	Shalimar	Ft. Walton	Grand Total	% of Total
Ae. Albopictus (D,C,H,Y,Z)													0	0.00%
Ae. Atlanticus													0	0.0%
Ae. Canadensis (E,L)													0	0.0%
Ae. Dupreei													0	0.0%
Ae. Infirmatus													0	0.0%
Ae. Mitchellae													0	0.0%
Ae. Taeniorhynchus (H)													0	0.0%
Ae. Tormentor													0	0.0%
Ae. Triseriatus (L)													0	0.0%
Ae. Vexans (W,E,H)			1						1			2	4	18.2%
An. Crucians (M)							1				1	4	6	27.3%
An. Perplexens			1										1	4.5%
An. Punctipennis (M)				1									1	4.5%
An. Quadrimaculatus (M)													0	0.0%
Cq.Perturbans (E)													0	0.00%
Cs. Inornata													0	0.0%
Cs. Melanura (E)													0	0.0%
Cx. Coronator													0	0.0%
Cx. Erraticus (E)													0	0.0%
Cx. Nigripalpus (S,E,W)													0	0.0%
Cx. Quinquefasciatus (W,E,S,H)													0	0.0%
Cx. Restuans (W,E)												1	1	4.5%
Cx. Salinarius (W,E,S)							1		4	3	1		9	40.9%
Ps. Columbiae													0	0.0%
Ps. Ferox													0	0.0%
Ur. Lowii													0	0.0%
Ur. Sapphirina													0	0.0%
Grand Total	0	0	2	1	0	0	2	0	5	3	2	7	22	100.0%

Site	Crestview	Laurel Hill	Milligan	Blackman	Baker	Holt
Count	0	0	2	1	0	0
Population	NC	NC	Low	Low	NC	NC
Site	Valparaiso	Bluewater	Destin	W.Ft.Walton	Shalimar	Ft. Walton
Count	2	0	5	3	2	7
Population	Low	NC	Low	Low	Low	Low

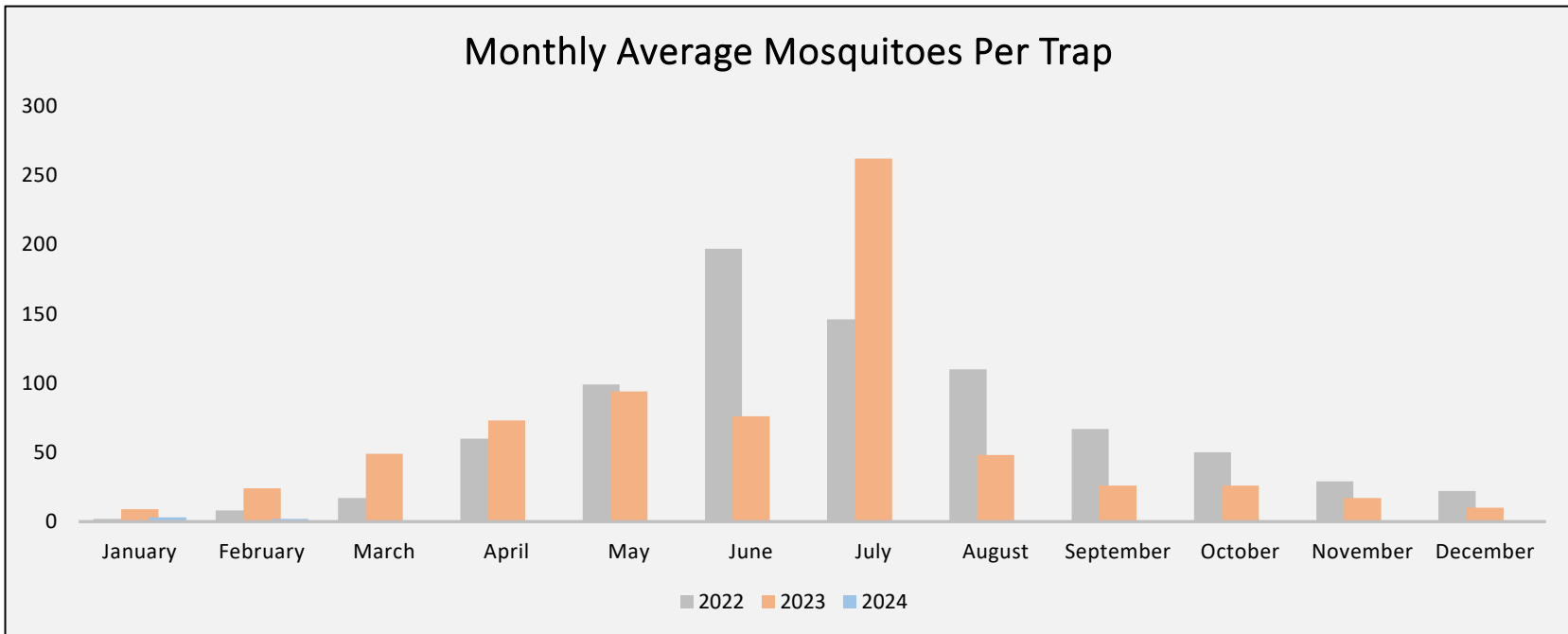
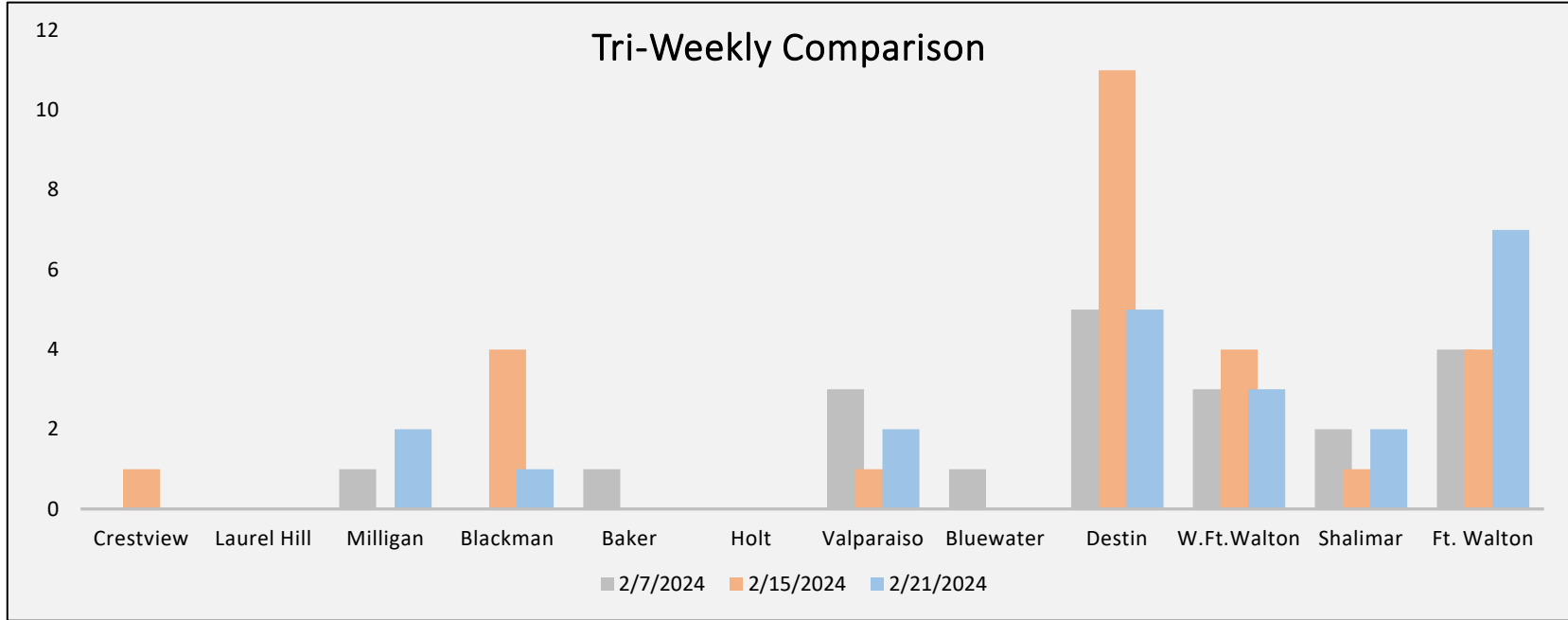
Low - (1-24)  
 Medium - (25-99)  
 High - (100-499)  
 Excessive - (500 +)  
 DNR - Did Not Run  
 NC - No Catch

Species are capable vectors of matching symbols:

Dengue - ( D )   Chikungunya - ( C )   Yellow Fever - ( Y )   Eastern Equine Encephalitis - ( E )   St. Louis Encephalitis - ( S )  
La Crosse Encephalitis - ( L )   West Nile Virus - ( W )   Zika - ( Z )   Malaria - ( M )   Heartworm - ( H )

# Okaloosa County Mosquito Counts

2/21/2024



# Okaloosa County Mosquito Counts

2/15/2024

Species ↓ Site →	Crestview	Laurel Hill	Milligan	Blackman	Baker	Holt	Valparaiso	Bluewater	Destin	W. Ft. Walt	Shalimar	Ft. Walton	Grand Total	% of Total
Ae. Albopictus (D,C,H,Y,Z)													0	0.00%
Ae. Atlanticus													0	0.0%
Ae. Canadensis (E,L)													0	0.0%
Ae. Dupreei													0	0.0%
Ae. Infirmatus													0	0.0%
Ae. Mitchellae													0	0.0%
Ae. Taeniorhynchus (H)													0	0.0%
Ae. Tormentor													0	0.0%
Ae. Triseriatus (L)													0	0.0%
Ae. Vexans (W,E,H)				2					1			1	4	15.4%
An. Crucians (M)				2					3			1	6	23.1%
An. Perplexens													0	0.0%
An. Punctipennis (M)													0	0.0%
An. Quadrimaculatus (M)													0	0.0%
Cq.Perturbans (E)													0	0.00%
Cs. Inornata													0	0.0%
Cs. Melanura (E)									1				1	3.8%
Cx. Coronator													0	0.0%
Cx. Erraticus (E)							1						1	3.8%
Cx. Nigripalpus (S,E,W)													0	0.0%
Cx. Quinquefasciatus (W,E,S,H)													0	0.0%
Cx. Restuans (W,E)	1												1	3.8%
Cx. Salinarius (W,E,S)									6	4	1	2	13	50.0%
Ps. Columbiae													0	0.0%
Ps. Ferox													0	0.0%
Ur. Lowii													0	0.0%
Ur. Sapphirina													0	0.0%
Grand Total	1	0	0	4	0	0	1	0	11	4	1	4	26	100.0%

Site	<b>Crestview</b>	<b>Laurel Hill</b>	<b>Milligan</b>	<b>Blackman</b>	<b>Baker</b>	<b>Holt</b>
Count	1	0	0	4	0	0
Population	Low	NC	NC	Low	NC	NC
Site	<b>Valparaiso</b>	<b>Bluewater</b>	<b>Destin</b>	<b>W.Ft.Walton</b>	<b>Shalimar</b>	<b>Ft. Walton</b>
Count	1	0	11	4	1	4
Population	Low	NC	Low	Low	Low	Low

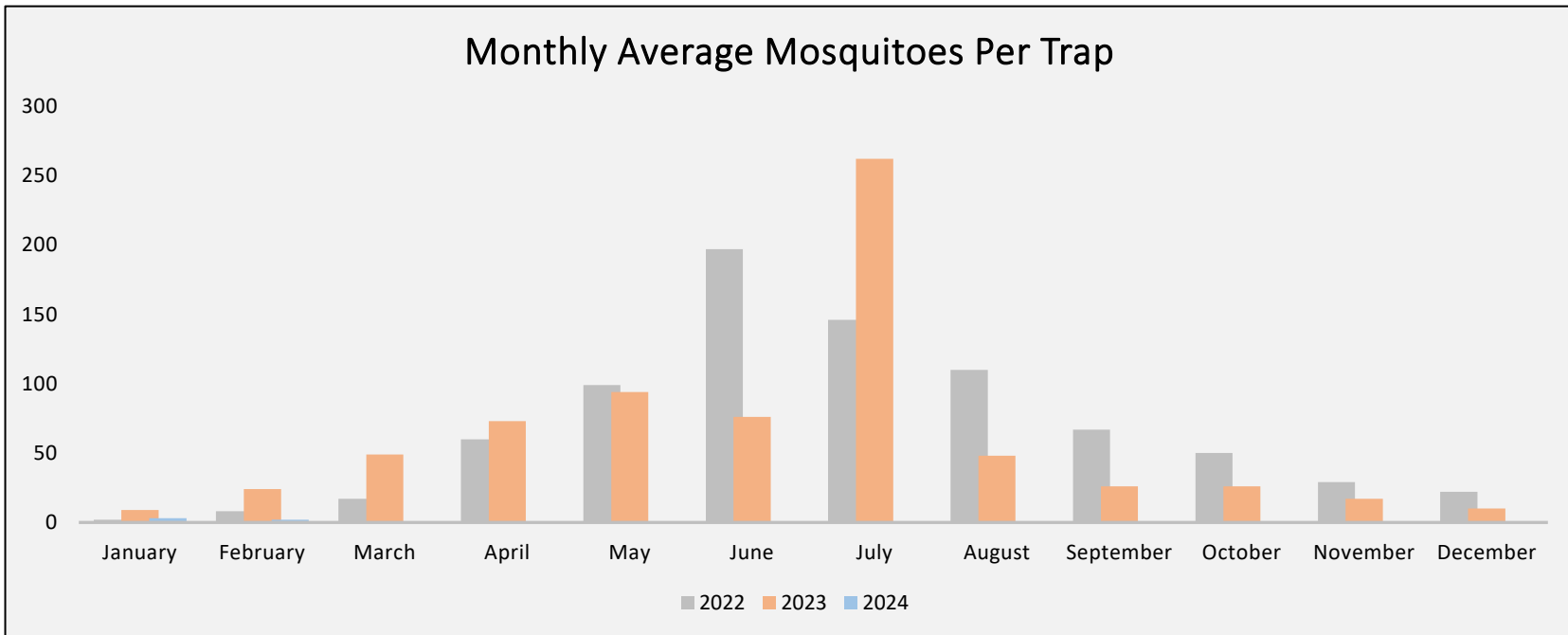
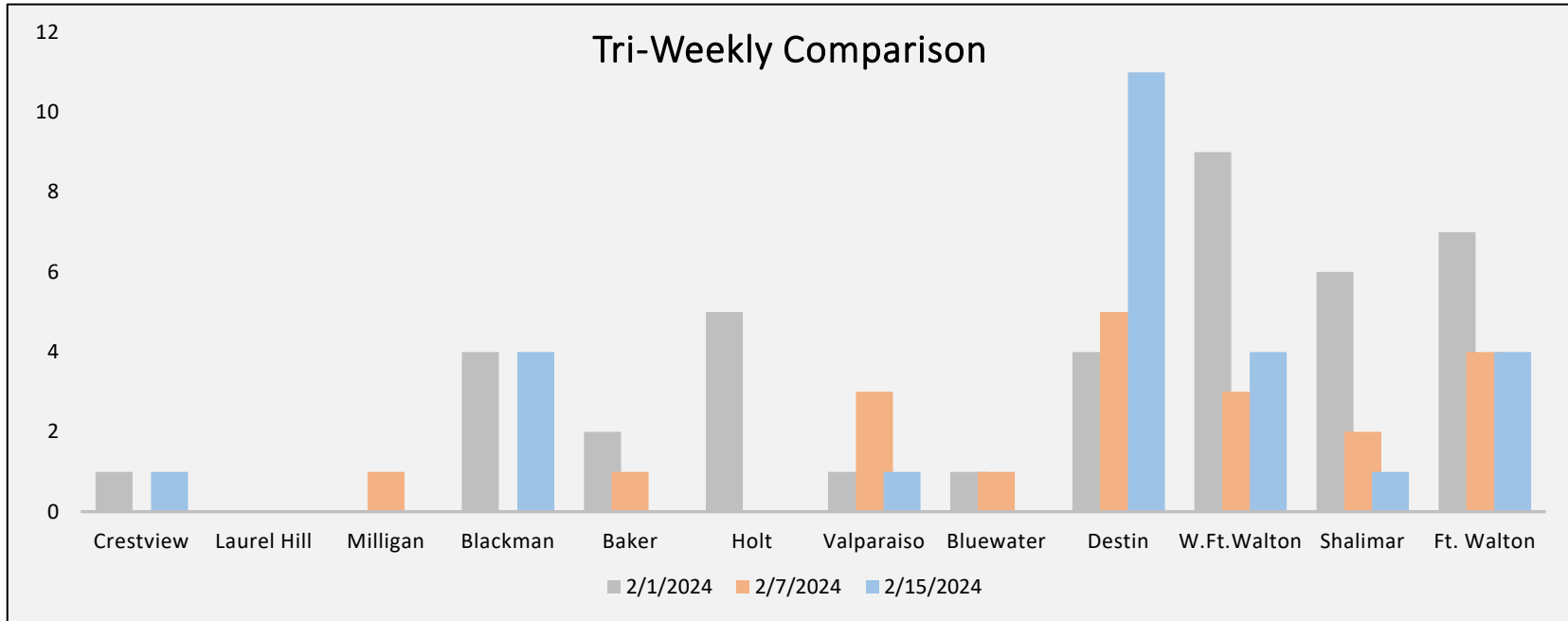
Low - (1-24)  
 Medium - (25-99)  
 High - (100-499)  
 Excessive - (500 +)  
 DNR - Did Not Run  
 NC - No Catch

Species are capable vectors of matching symbols:

- Dengue - ( D )   Chikungunya - ( C )   Yellow Fever - ( Y )   Eastern Equine Encephalitis - ( E )   St. Louis Encephalitis - ( S )  
La Crosse Encephalitis - ( L )   West Nile Virus - ( W )   Zika - ( Z )   Malaria - ( M )   Heartworm - ( H )

# Okaloosa County Mosquito Counts

2/15/2024



# Okaloosa County Mosquito Counts

2/7/2024

Species ↓ Site →	Crestview	Laurel Hill	Milligan	Blackman	Baker	Holt	Valparaiso	Bluewater	Destin	W. Ft. Walt	Shalimar	Ft. Walton	Grand Total	% of Total
Ae. Albopictus (D,C,H,Y,Z)													0	0.00%
Ae. Atlanticus													0	0.0%
Ae. Canadensis (E,L)													0	0.0%
Ae. Dupreei													0	0.0%
Ae. Infirmatus													0	0.0%
Ae. Mitchellae													0	0.0%
Ae. Taeniorhynchus (H)													0	0.0%
Ae. Tormentor													0	0.0%
Ae. Triseriatus (L)													0	0.0%
Ae. Vexans (W,E,H)											1		1	5.0%
An. Crucians (M)					1		2			1	1	1	6	30.0%
An. Perplexens													0	0.0%
An. Punctipennis (M)													0	0.0%
An. Quadrimaculatus (M)													0	0.0%
Cq.Perturbans (E)													0	0.00%
Cs. Inornata									1				1	5.0%
Cs. Melanura (E)												1	1	5.0%
Cx. Coronator													0	0.0%
Cx. Erraticus (E)													0	0.0%
Cx. Nigripalpus (S,E,W)										1			1	5.0%
Cx. Quinquefasciatus (W,E,S,H)													0	0.0%
Cx. Restuans (W,E)			1									2	3	15.0%
Cx. Salinarius (W,E,S)							1	1	4	1			7	35.0%
Ps. Columbiae													0	0.0%
Ps. Ferox													0	0.0%
Ur. Lowii													0	0.0%
Ur. Sapphirina													0	0.0%
Grand Total	0	0	1	0	1	0	3	1	5	3	2	4	20	100.0%

Site	<b>Crestview</b>	<b>Laurel Hill</b>	<b>Milligan</b>	<b>Blackman</b>	<b>Baker</b>	<b>Holt</b>
Count	0	0	1	0	1	0
Population	Low	NC	NC	Low	Low	Low
Site	<b>Valparaiso</b>	<b>Bluewater</b>	<b>Destin</b>	<b>W.Ft.Walton</b>	<b>Shalimar</b>	<b>Ft. Walton</b>
Count	3	1	5	3	2	4
Population	Low	Low	Low	Low	Low	Low

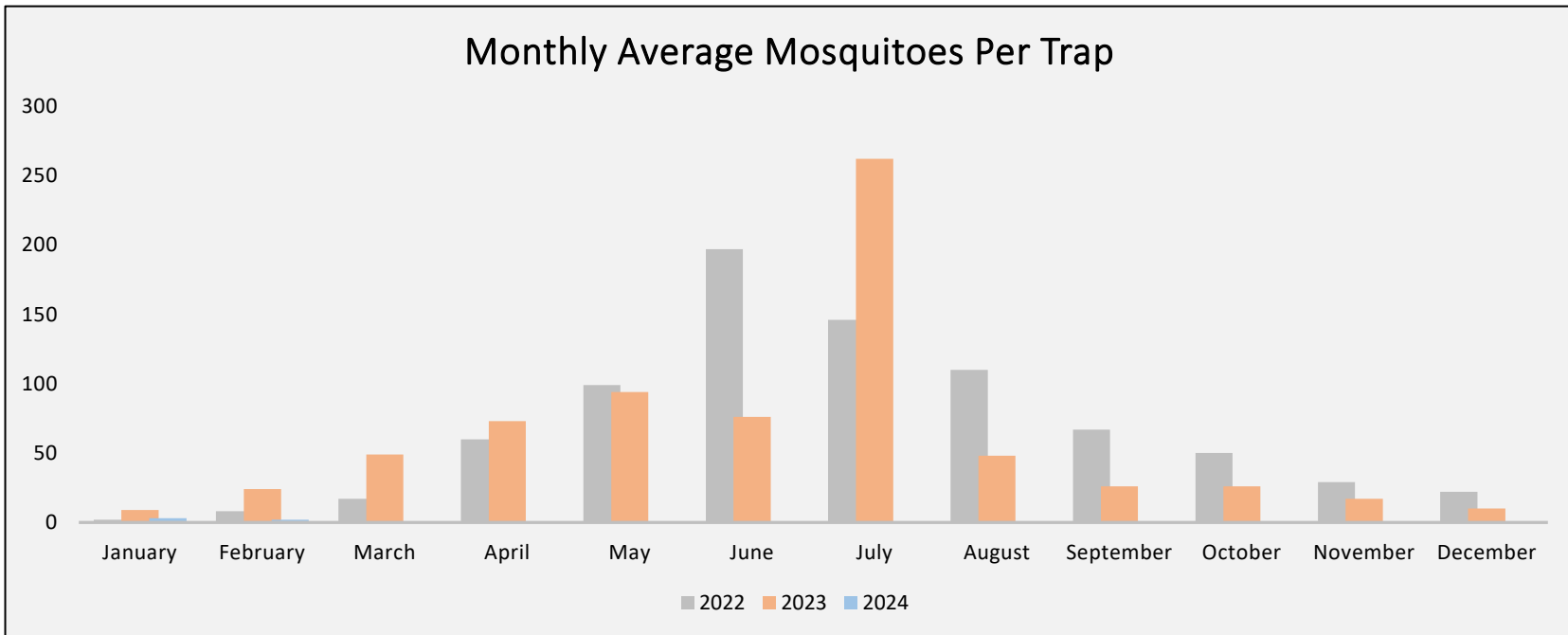
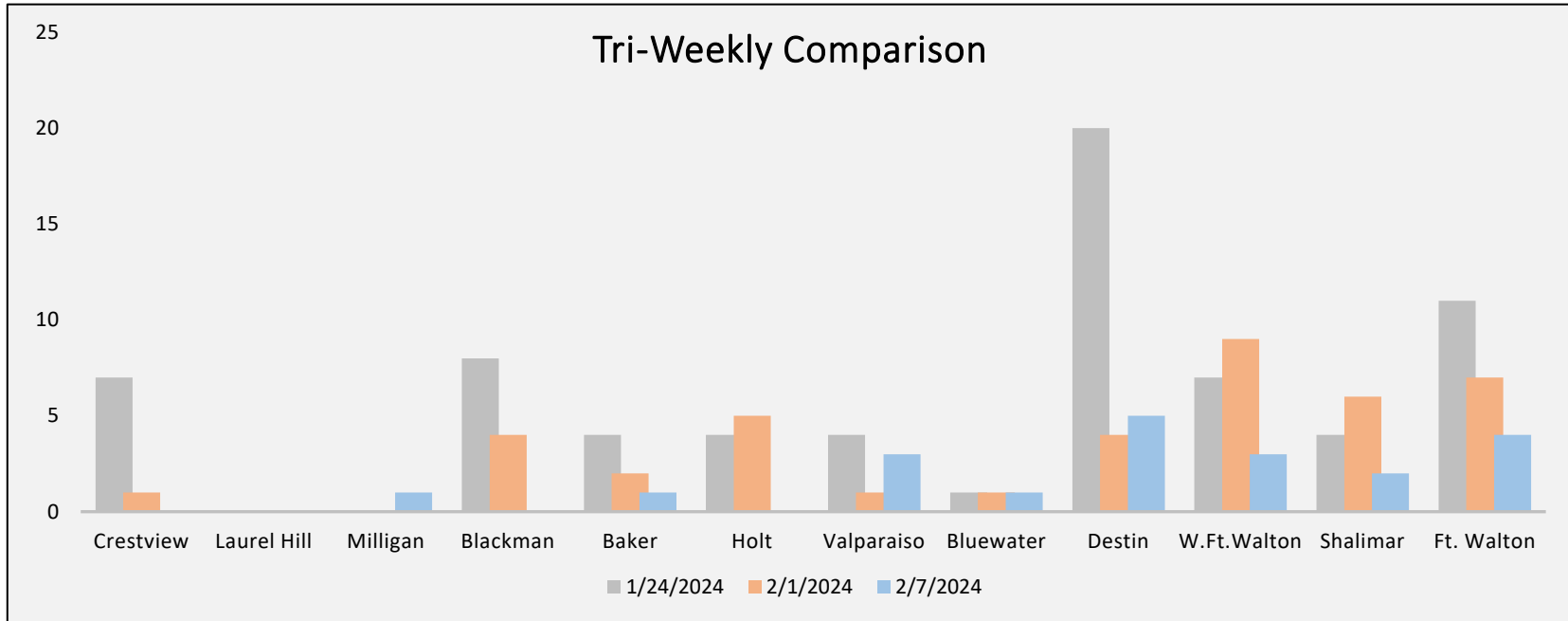
Low - (1-24)  
 Medium - (25-99)  
 High - (100-499)  
 Excessive - (500 +)  
 DNR - Did Not Run  
 NC - No Catch

Species are capable vectors of matching symbols:

- Dengue - ( D )   Chikungunya - ( C )   Yellow Fever - ( Y )   Eastern Equine Encephalitis - ( E )   St. Louis Encephalitis - ( S )  
La Crosse Encephalitis - ( L )   West Nile Virus - ( W )   Zika - ( Z )   Malaria - ( M )   Heartworm - ( H )

# Okaloosa County Mosquito Counts

2/7/2024





# Okaloosa County Mosquito Counts

2/1/2024

Species ↓ Site →	Crestview	Laurel Hill	Milligan	Blackman	Baker	Holt	Valparaiso	Bluewater	Destin	W. Ft. Walt	Shalimar	Ft. Walton	Grand Total	% of Total
Ae. Albopictus (D,C,H,Y,Z)													0	0.00%
Ae. Atlanticus													0	0.0%
Ae. Canadensis (E,L)													0	0.0%
Ae. Dupreei													0	0.0%
Ae. Infirmatus									1				1	2.5%
Ae. Mitchellae													0	0.0%
Ae. Taeniorhynchus (H)													0	0.0%
Ae. Tormentor													0	0.0%
Ae. Triseriatus (L)													0	0.0%
Ae. Vexans (W,E,H)				3		5				1		1	10	25.0%
An. Crucians (M)	1				1				1	2	1		6	15.0%
An. Perplexens													0	0.0%
An. Punctipennis (M)					1								1	2.5%
An. Quadrimaculatus (M)													0	0.0%
Cq.Perturbans (E)													0	0.00%
Cs. Inornata											1		1	2.5%
Cs. Melanura (E)													0	0.0%
Cx. Coronator													0	0.0%
Cx. Erraticus (E)													0	0.0%
Cx. Nigripalpus (S,E,W)												1	1	2.5%
Cx. Quinquefasciatus (W,E,S,H)													0	0.0%
Cx. Restuans (W,E)				1								3	4	10.0%
Cx. Salinarius (W,E,S)							1	1	2	6	4	2	16	40.0%
Ps. Columbiae													0	0.0%
Ps. Ferox													0	0.0%
Ur. Lowii													0	0.0%
Ur. Sapphirina													0	0.0%
Grand Total	1	0	0	4	2	5	1	1	4	9	6	7	40	100.0%

Site	<b>Crestview</b>	<b>Laurel Hill</b>	<b>Milligan</b>	<b>Blackman</b>	<b>Baker</b>	<b>Holt</b>
Count	1	0	0	4	2	5
Population	Low	NC	NC	Low	Low	Low
Site	<b>Valparaiso</b>	<b>Bluewater</b>	<b>Destin</b>	<b>W.Ft.Walton</b>	<b>Shalimar</b>	<b>Ft. Walton</b>
Count	1	1	4	9	6	7
Population	Low	Low	Low	Low	Low	Low

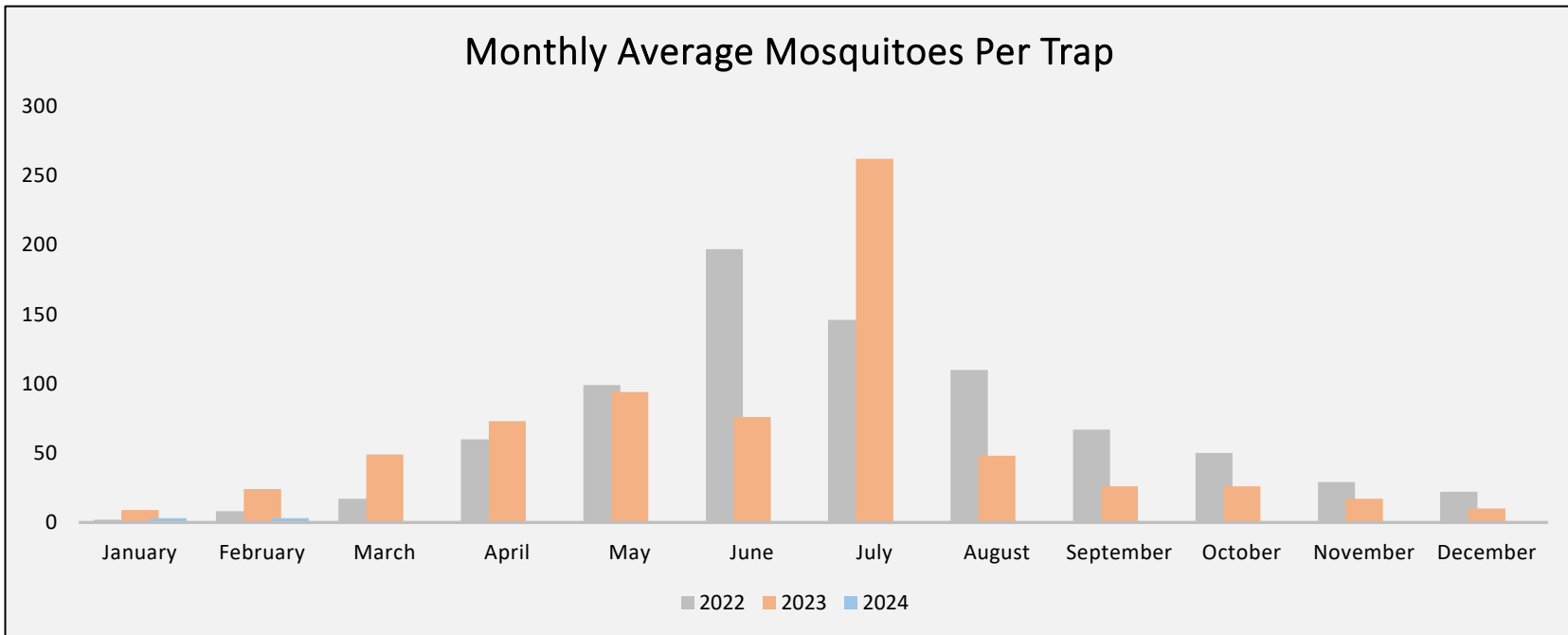
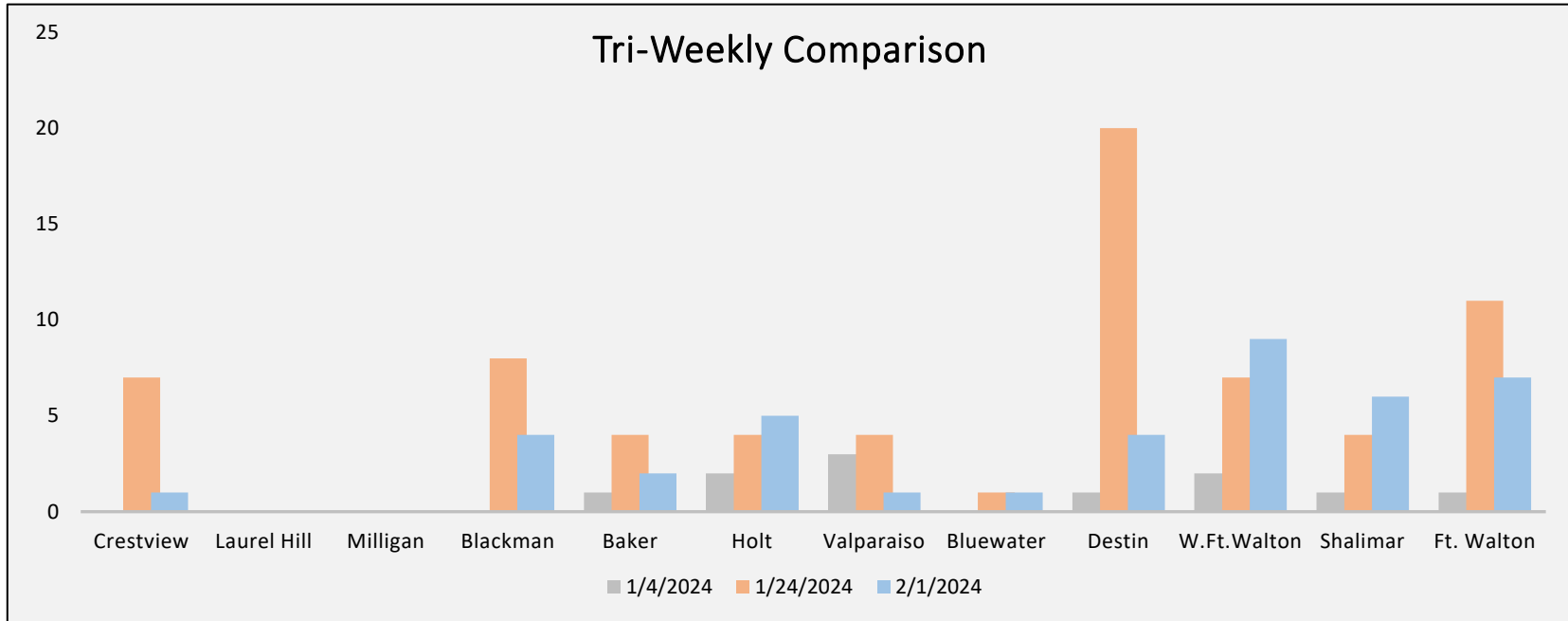
Low - (1-24)  
 Medium - (25-99)  
 High - (100-499)  
 Excessive - (500 +)  
 DNR - Did Not Run  
 NC - No Catch

Species are capable vectors of matching symbols:

- Dengue - ( D )   Chikungunya - ( C )   Yellow Fever - ( Y )   Eastern Equine Encephalitis - ( E )   St. Louis Encephalitis - ( S )  
La Crosse Encephalitis - ( L )   West Nile Virus - ( W )   Zika - ( Z )   Malaria - ( M )   Heartworm - ( H )

# Okaloosa County Mosquito Counts

2/1/2024



# Okaloosa County Mosquito Counts

1/24/2024

Species ↓ Site →	Crestview	Laurel Hill	Milligan	Blackman	Baker	Holt	Valparaiso	Bluewater	Destin	W. Ft. Walt	Shalimar	Ft. Walton	Grand Total	% of Total
Ae. Albopictus (D,C,H,Y,Z)													0	0.00%
Ae. Atlanticus													0	0.0%
Ae. Canadensis (E,L)													0	0.0%
Ae. Dupreei													0	0.0%
Ae. Infirmatus													0	0.0%
Ae. Mitchellae											1		1	1.4%
Ae. Taeniorhynchus (H)													0	0.0%
Ae. Tormentor													0	0.0%
Ae. Triseriatus (L)													0	0.0%
Ae. Vexans (W,E,H)				7	3	3	1		6		1	5	26	37.1%
An. Crucians (M)						1		1	5			4	11	15.7%
An. Perplexens													0	0.0%
An. Punctipennis (M)	6			1								1	8	11.4%
An. Quadrimaculatus (M)													0	0.0%
Cq.Perturbans (E)													0	0.00%
Cs. Inornata													0	0.0%
Cs. Melanura (E)													0	0.0%
Cx. Coronator							1						1	1.4%
Cx. Erraticus (E)													0	0.0%
Cx. Nigripalpus (S,E,W)													0	0.0%
Cx. Quinquefasciatus (W,E,S,H)													0	0.0%
Cx. Restuans (W,E)	1				1				1				3	4.3%
Cx. Salinarius (W,E,S)							2		8	7	2	1	20	28.6%
Ps. Columbiae													0	0.0%
Ps. Ferox													0	0.0%
Ur. Lowii													0	0.0%
Ur. Sapphirina													0	0.0%
Grand Total	7	0	0	8	4	4	4	1	20	7	4	11	70	100.0%

Site	<b>Crestview</b>	<b>Laurel Hill</b>	<b>Milligan</b>	<b>Blackman</b>	<b>Baker</b>	<b>Holt</b>
Count	7	0	0	8	4	4
Population	Low	NC	NC	Low	Low	Low
Site	<b>Valparaiso</b>	<b>Bluewater</b>	<b>Destin</b>	<b>W.Ft.Walton</b>	<b>Shalimar</b>	<b>Ft. Walton</b>
Count	4	1	20	7	4	11
Population	Low	Low	Low	Low	Low	Low

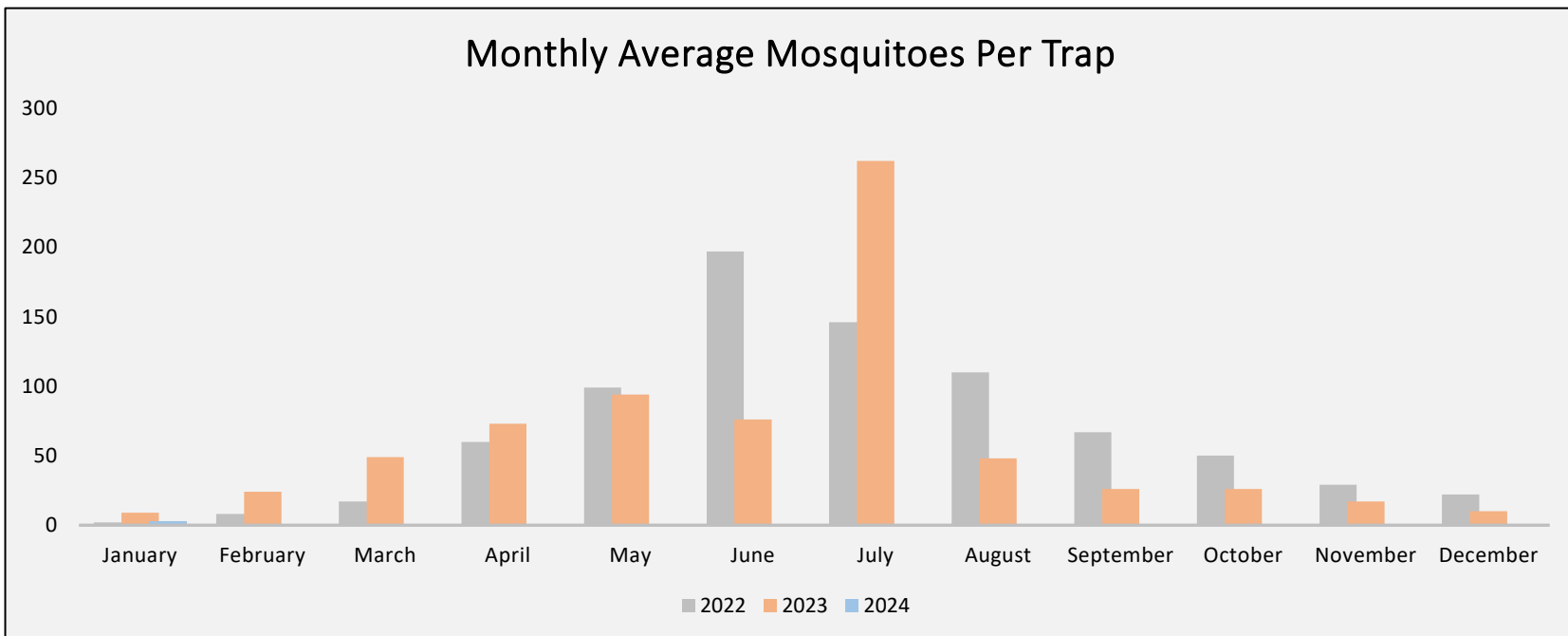
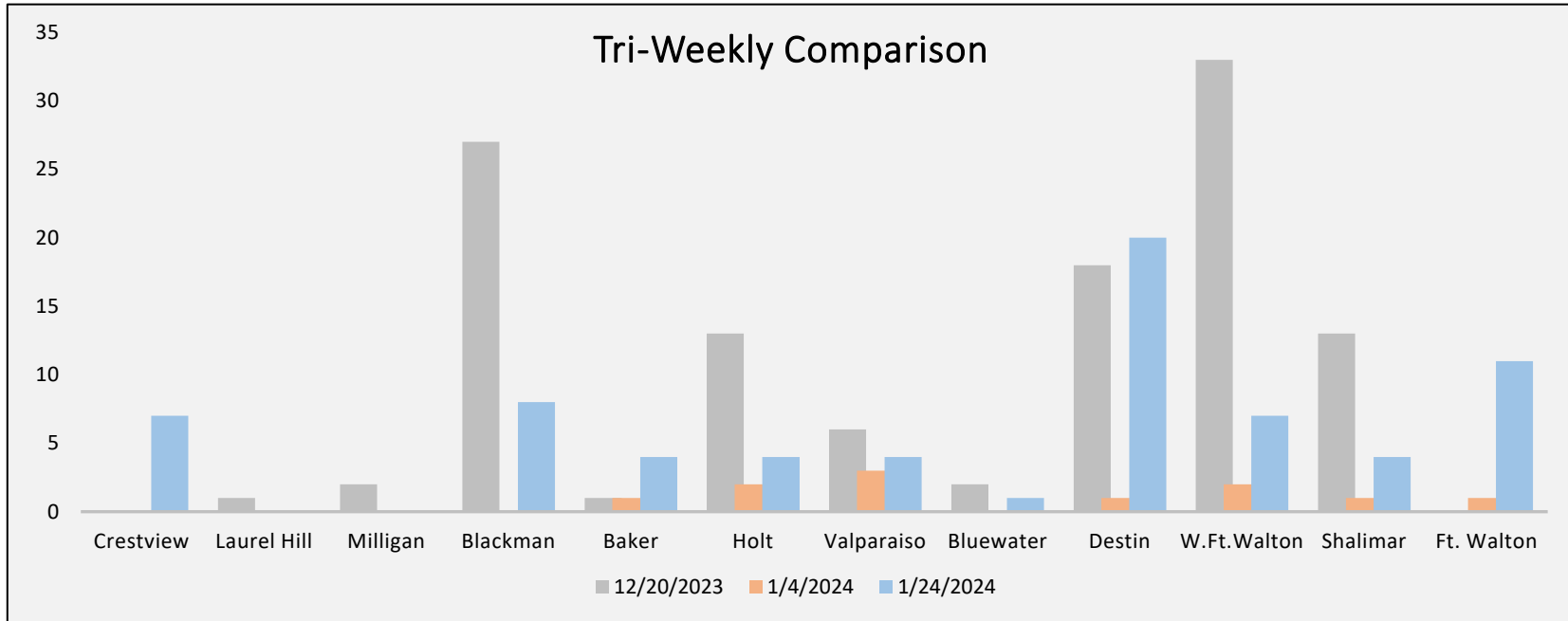
Low - (1-24)  
 Medium - (25-99)  
 High - (100-499)  
 Excessive - (500 +)  
 DNR - Did Not Run  
 NC - No Catch

Species are capable vectors of matching symbols:

- Dengue - ( D )   Chikungunya - ( C )   Yellow Fever - ( Y )   Eastern Equine Encephalitis - ( E )   St. Louis Encephalitis - ( S )  
La Crosse Encephalitis - ( L )   West Nile Virus - ( W )   Zika - ( Z )   Malaria - ( M )   Heartworm - ( H )

# Okaloosa County Mosquito Counts

1/24/2024



# Okaloosa County Mosquito Counts

1/11/2024

Species ↓ Site →	Crestview	Laurel Hill	Milligan	Blackman	Baker	Holt	Valparaiso	Bluewater	Destin	W. Ft. Walt	Shalimar	Ft. Walton	Grand Total	% of Total
Ae. Albopictus (D,C,H,Y,Z)													0	#DIV/0!
Ae. Atlanticus													0	#DIV/0!
Ae. Canadensis (E,L)													0	#DIV/0!
Ae. Dupreei													0	#DIV/0!
Ae. Fulvus Pallens													0	#DIV/0!
Ae. Infirmatus													0	#DIV/0!
Ae. Japonicus													0	#DIV/0!
Ae. Taeniorhynchus (H)													0	#DIV/0!
Ae. Tormentor													0	#DIV/0!
Ae. Triseriatus (L)													0	#DIV/0!
Ae. Vexans (W,E,H)													0	#DIV/0!
An. Crucians (M)													0	#DIV/0!
An. Punctipennis (M)													0	#DIV/0!
An. Quadrimaculatus (M)													0	#DIV/0!
Cq.Perturbans (E)													0	#DIV/0!
Cs. Melanura													0	#DIV/0!
Cx. Coronator													0	#DIV/0!
Cx. Erraticus (E)													0	#DIV/0!
Cx. Nigripalpus (S,E,W)													0	#DIV/0!
Cx. Quinquefasciatus (W,E,S,H)													0	#DIV/0!
Cx. Salinarius (W,E,S)													0	#DIV/0!
Ps. Ciliata													0	#DIV/0!
Ps. Columbiae													0	#DIV/0!
Ps. Ferox													0	#DIV/0!
Ps. Howardii													0	#DIV/0!
Ur. Lowii													0	#DIV/0!
Ur. Sapphirina													0	#DIV/0!
Grand Total	0	0	0	0	0	0	0	0	0	0	0	0	0	#DIV/0!

Site	<b>Crestview</b>	<b>Laurel Hill</b>	<b>Milligan</b>	<b>Blackman</b>	<b>Baker</b>	<b>Holt</b>
Count	0	0	0	0	0	0
Population	DNR	DNR	DNR	DNR	DNR	DNR
Site	<b>Valparaiso</b>	<b>Bluewater</b>	<b>Destin</b>	<b>W.Ft.Walton</b>	<b>Shalimar</b>	<b>Ft. Walton</b>
Count	0	0	0	0	0	0
Population	DNR	DNR	DNR	DNR	DNR	DNR

Low - (1-24)  
 Medium - (25-100)  
 High - (101-500)  
 Excessive - (500 +)  
 DNR - Did Not Run  
 NC - No Catch

Species are capable vectors of matching symbols:

- [Dengue - \( D \)](#)  
 [Chikungunya - \( C \)](#)  
 [Yellow Fever - \( Y \)](#)  
 [Eastern Equine Encephalitis - \( E \)](#)  
 [St. Louis Encephalitis - \( S \)](#)  
[La Crosse Encephalitis - \( L \)](#)  
 [West Nile Virus - \( W \)](#)  
 [Zika - \( Z \)](#)  
 [Malaria - \( M \)](#)  
 [Heartworm - \( H \)](#)

# Okaloosa County Mosquito Counts

1/18/2024

Species ↓ Site →	Crestview	Laurel Hill	Milligan	Blackman	Baker	Holt	Valparaiso	Bluewater	Destin	W. Ft. Walt	Shalimar	Ft. Walton	Grand Total	% of Total
Ae. Albopictus (D,C,H,Y,Z)													0	#DIV/0!
Ae. Atlanticus													0	#DIV/0!
Ae. Canadensis (E,L)													0	#DIV/0!
Ae. Dupreei													0	#DIV/0!
Ae. Fulvus Pallens													0	#DIV/0!
Ae. Infirmatus													0	#DIV/0!
Ae. Japonicus													0	#DIV/0!
Ae. Taeniorhynchus (H)													0	#DIV/0!
Ae. Tormentor													0	#DIV/0!
Ae. Triseriatus (L)													0	#DIV/0!
Ae. Vexans (W,E,H)													0	#DIV/0!
An. Crucians (M)													0	#DIV/0!
An. Punctipennis (M)													0	#DIV/0!
An. Quadrimaculatus (M)													0	#DIV/0!
Cq.Perturbans (E)													0	#DIV/0!
Cs. Melanura													0	#DIV/0!
Cx. Coronator													0	#DIV/0!
Cx. Erraticus (E)													0	#DIV/0!
Cx. Nigripalpus (S,E,W)													0	#DIV/0!
Cx. Quinquefasciatus (W,E,S,H)													0	#DIV/0!
Cx. Salinarius (W,E,S)													0	#DIV/0!
Ps. Ciliata													0	#DIV/0!
Ps. Columbiae													0	#DIV/0!
Ps. Ferox													0	#DIV/0!
Ps. Howardii													0	#DIV/0!
Ur. Lowii													0	#DIV/0!
Ur. Sapphirina													0	#DIV/0!
Grand Total	0	0	0	0	0	0	0	0	0	0	0	0	0	#DIV/0!

Site	<b>Crestview</b>	<b>Laurel Hill</b>	<b>Milligan</b>	<b>Blackman</b>	<b>Baker</b>	<b>Holt</b>
Count	0	0	0	0	0	0
Population	DNR	DNR	DNR	DNR	DNR	DNR
Site	<b>Valparaiso</b>	<b>Bluewater</b>	<b>Destin</b>	<b>W.Ft.Walton</b>	<b>Shalimar</b>	<b>Ft. Walton</b>
Count	0	0	0	0	0	0
Population	DNR	DNR	DNR	DNR	DNR	DNR

Low - (1-24)  
 Medium - (25-100)  
 High - (101-500)  
 Excessive - (500 +)  
 DNR - Did Not Run  
 NC - No Catch

Species are capable vectors of matching symbols:

- Dengue - ( D )   Chikungunya - ( C )   Yellow Fever - ( Y )   Eastern Equine Encephalitis - ( E )   St. Louis Encephalitis - ( S )  
La Crosse Encephalitis - ( L )   West Nile Virus - ( W )   Zika - ( Z )   Malaria - ( M )   Heartworm - ( H )

# Okaloosa County Mosquito Counts

1/4/2024

Species ↓ Site →	Crestview	Laurel Hill	Milligan	Blackman	Baker	Holt	Valparaiso	Bluewater	Destin	W. Ft. Walt	Shalimar	Ft. Walton	Grand Total	% of Total
Ae. Albopictus (D,C,H,Y,Z)													0	0.00%
Ae. Atlanticus													0	0.0%
Ae. Canadensis (E,L)													0	0.0%
Ae. Dupreei													0	0.0%
Ae. Infirmatus													0	0.0%
Ae. Japonicus													0	0.0%
Ae. Taeniorhynchus (H)													0	0.0%
Ae. Tormentor													0	0.0%
Ae. Triseriatus (L)													0	0.0%
Ae. Vexans (W,E,H)					1	2	3			1	1	1	9	81.8%
An. Crucians (M)													0	0.0%
An. Perplexens													0	0.0%
An. Punctipennis (M)													0	0.0%
An. Quadrimaculatus (M)													0	0.0%
Cq.Perturbans (E)													0	0.00%
Cs. Inornata									1				1	9.1%
Cs. Melanura (E)													0	0.0%
Cx. Coronator													0	0.0%
Cx. Erraticus (E)													0	0.0%
Cx. Nigripalpus (S,E,W)													0	0.0%
Cx. Quinquefasciatus (W,E,S,H)													0	0.0%
Cx. Restuans (W,E)													0	0.0%
Cx. Salinarius (W,E,S)										1			1	9.1%
Ps. Columbiae													0	0.0%
Ps. Ferox													0	0.0%
Ur. Lowii													0	0.0%
Ur. Sapphirina													0	0.0%
Grand Total	0	0	0	0	1	2	3	0	1	2	1	1	11	100.0%

Site	<b>Crestview</b>	<b>Laurel Hill</b>	<b>Milligan</b>	<b>Blackman</b>	<b>Baker</b>	<b>Holt</b>
Count	0	0	0	0	1	2
Population	NC	NC	NC	NC	Low	Low
Site	<b>Valparaiso</b>	<b>Bluewater</b>	<b>Destin</b>	<b>W.Ft.Walton</b>	<b>Shalimar</b>	<b>Ft. Walton</b>
Count	3	0	1	2	1	1
Population	Low	NC	Low	Low	Low	Low

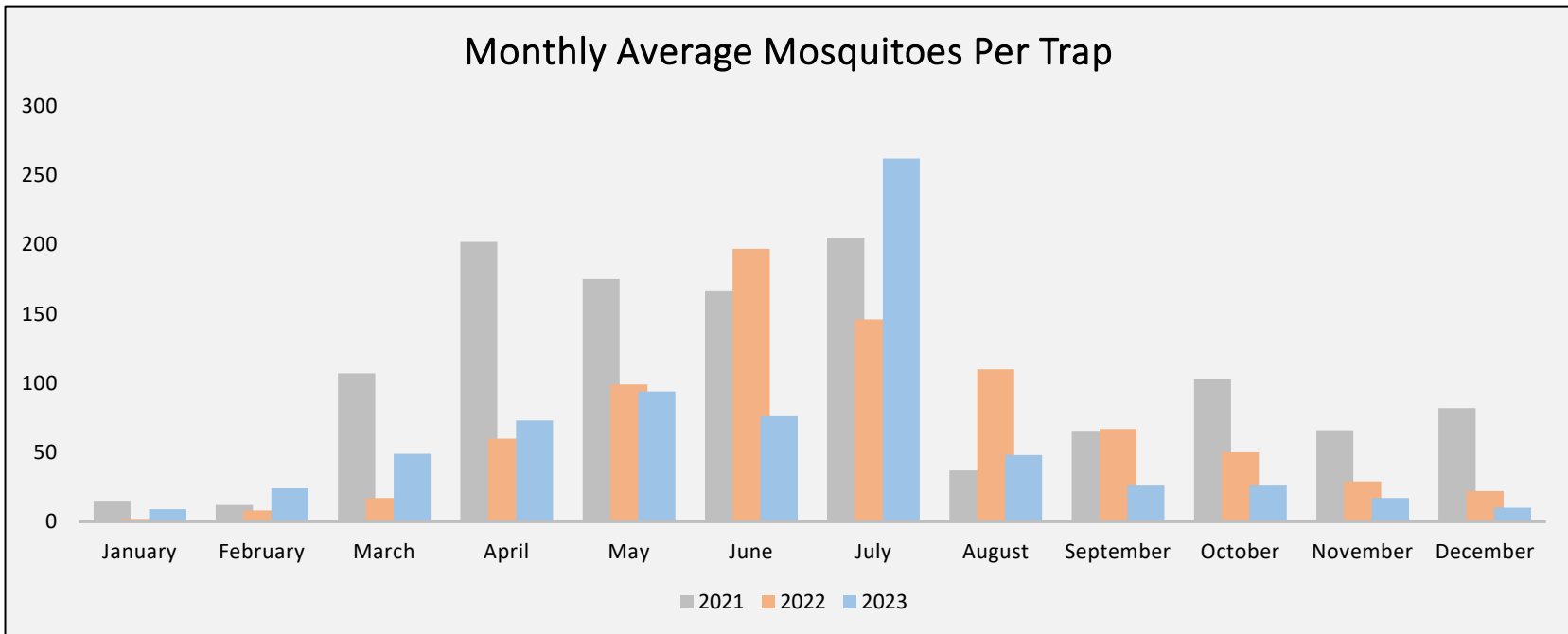
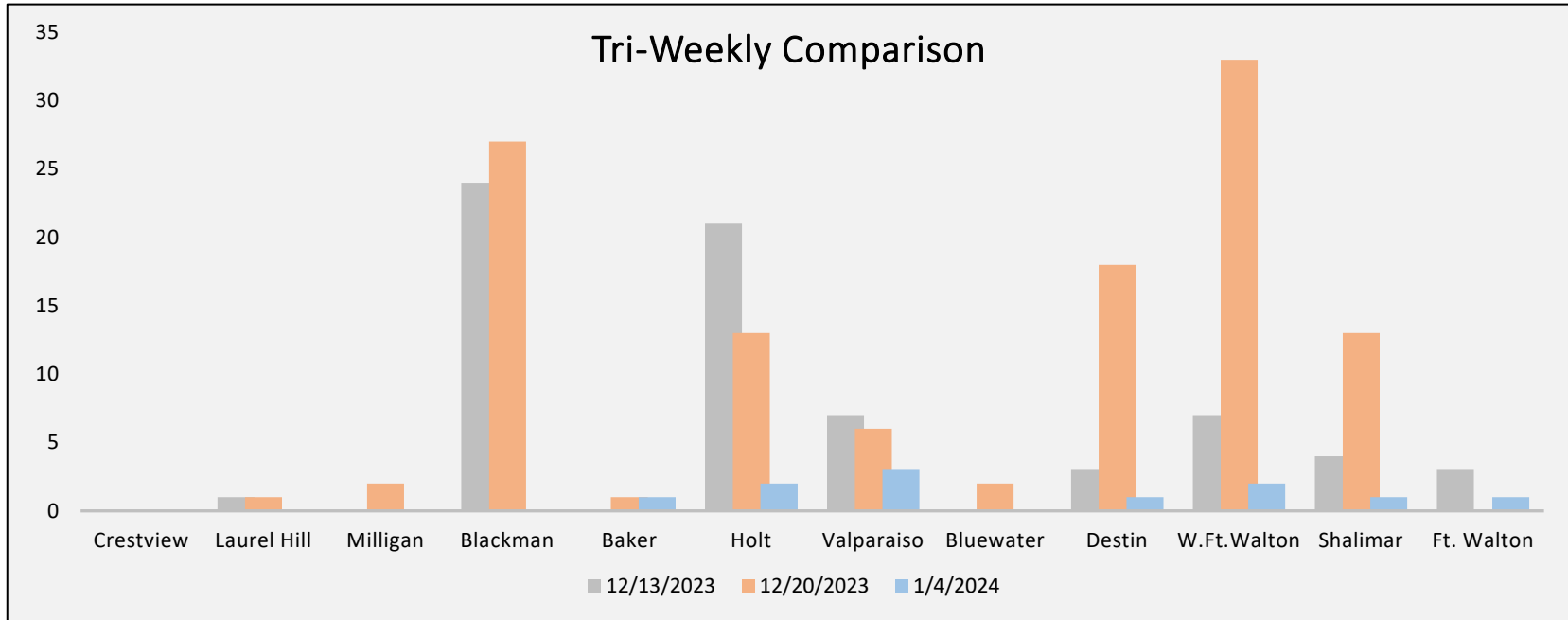
Low - (1-24)  
 Medium - (25-99)  
 High - (100-499)  
 Excessive - (500 +)  
 DNR - Did Not Run  
 NC - No Catch

Species are capable vectors of matching symbols:

Dengue - ( D )   Chikungunya - ( C )   Yellow Fever - ( Y )   Eastern Equine Encephalitis - ( E )   St. Louis Encephalitis - ( S )  
La Crosse Encephalitis - ( L )   West Nile Virus - ( W )   Zika - ( Z )   Malaria - ( M )   Heartworm - ( H )

# Okaloosa County Mosquito Counts

1/4/2024





# Okaloosa County Mosquito Counts

12/27/2023

Species ↓ Site →	Crestview	Laurel Hill	Milligan	Blackman	Baker	Holt	Valparaiso	Bluewater	Destin	W. Ft. Walt	Shalimar	Ft. Walton	Grand Total	% of Total
Ae. Albopictus (D,C,H,Y,Z)													0	#DIV/0!
Ae. Atlanticus													0	#DIV/0!
Ae. Canadensis (E,L)													0	#DIV/0!
Ae. Dupreei													0	#DIV/0!
Ae. Fulvus Pallens													0	#DIV/0!
Ae. Infirmatus													0	#DIV/0!
Ae. Japonicus													0	#DIV/0!
Ae. Taeniorhynchus (H)													0	#DIV/0!
Ae. Tormentor													0	#DIV/0!
Ae. Triseriatus (L)													0	#DIV/0!
Ae. Vexans (W,E,H)													0	#DIV/0!
An. Crucians (M)													0	#DIV/0!
An. Punctipennis (M)													0	#DIV/0!
An. Quadrimaculatus (M)													0	#DIV/0!
Cq.Perturbans ( E)													0	#DIV/0!
Cs. Melanura													0	#DIV/0!
Cx. Coronator													0	#DIV/0!
Cx. Erraticus ( E)													0	#DIV/0!
Cx. Nigripalpus (S,E,W)													0	#DIV/0!
Cx. Quinquefasciatus (W,E,S,H)													0	#DIV/0!
Cx. Salinarius (W,E,S)													0	#DIV/0!
Ps. Ciliata													0	#DIV/0!
Ps. Columbiae													0	#DIV/0!
Ps. Ferox													0	#DIV/0!
Ps. Howardii													0	#DIV/0!
Ur. Lowii													0	#DIV/0!
Ur. Sapphirina													0	#DIV/0!
Grand Total	0	0	0	0	0	0	0	0	0	0	0	0	0	#DIV/0!

Site	<b>Crestview</b>	<b>Laurel Hill</b>	<b>Milligan</b>	<b>Blackman</b>	<b>Baker</b>	<b>Holt</b>
Count	0	0	0	0	0	0
Population	DNR	DNR	DNR	DNR	DNR	DNR
Site	<b>Valparaiso</b>	<b>Bluewater</b>	<b>Destin</b>	<b>W.Ft.Walton</b>	<b>Shalimar</b>	<b>Ft. Walton</b>
Count	0	0	0	0	0	0
Population	DNR	DNR	DNR	DNR	DNR	DNR

Low - (1-24)  
 Medium - (25-100)  
 High - (101-500)  
 Excessive - (500 +)  
 DNR - Did Not Run  
 NC - No Catch

Species are capable vectors of matching symbols:

- Dengue - ( D )   Chikungunya - ( C )   Yellow Fever - ( Y )   Eastern Equine Encephalitis - ( E )   St. Louis Encephalitis - ( S )  
La Crosse Encephalitis - ( L )   West Nile Virus - ( W )   Zika - ( Z )   Malaria - ( M )   Heartworm - ( H )

# Okaloosa County Mosquito Counts

12/20/2023

Species ↓ Site →	Crestview	Laurel Hill	Milligan	Blackman	Baker	Holt	Valparaiso	Bluewater	Destin	W. Ft. Walt	Shalimar	Ft. Walton	Grand Total	% of Total
Ae. Albopictus (D,C,H,Y,Z)													0	0.00%
Ae. Atlanticus													0	0.0%
Ae. Canadensis (E,L)													0	0.0%
Ae. Dupreei													0	0.0%
Ae. Infirmatus											2		2	1.7%
Ae. Japonicus													0	0.0%
Ae. Taeniorhynchus (H)													0	0.0%
Ae. Tormentor													0	0.0%
Ae. Triseriatus (L)													0	0.0%
Ae. Vexans (W,E,H)			1	27	1	13	3	1	8	13	3		70	60.3%
An. Crucians (M)							1	1	2	3	3		10	8.6%
An. Perplexens			1										1	0.9%
An. Punctipennis (M)													0	0.0%
An. Quadrimaculatus (M)													0	0.0%
Cq.Perturbans (E)													0	0.00%
Cs. Inornata									1				1	0.9%
Cs. Melanura (E)													0	0.0%
Cx. Coronator													0	0.0%
Cx. Erraticus (E)													0	0.0%
Cx. Nigripalpus (S,E,W)										1			1	0.9%
Cx. Quinquefasciatus (W,E,S,H)													0	0.0%
Cx. Restuans (W,E)							1		2				3	2.6%
Cx. Salinarius (W,E,S)		1					1		5	16	5		28	24.1%
Ps. Columbiae													0	0.0%
Ps. Ferox													0	0.0%
Ur. Lowii													0	0.0%
Ur. Sapphirina													0	0.0%
Grand Total	0	1	2	27	1	13	6	2	18	33	13	0	116	100.0%

Site	<b>Crestview</b>	<b>Laurel Hill</b>	<b>Milligan</b>	<b>Blackman</b>	<b>Baker</b>	<b>Holt</b>
Count	0	1	2	27	1	13
Population	NC	Low	Low	Medium	Low	Low
Site	<b>Valparaiso</b>	<b>Bluewater</b>	<b>Destin</b>	<b>W.Ft.Walton</b>	<b>Shalimar</b>	<b>Ft. Walton</b>
Count	6	2	18	33	13	0
Population	Low	Low	Low	Medium	Low	NC

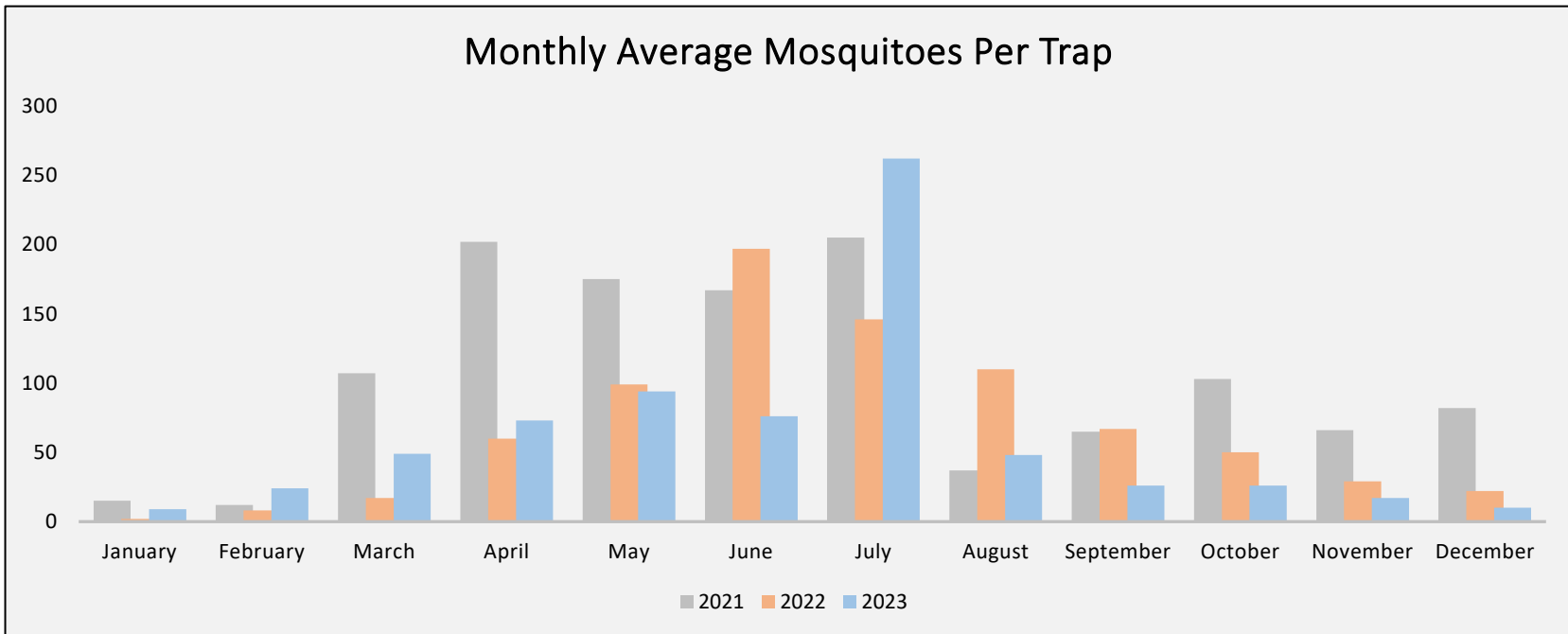
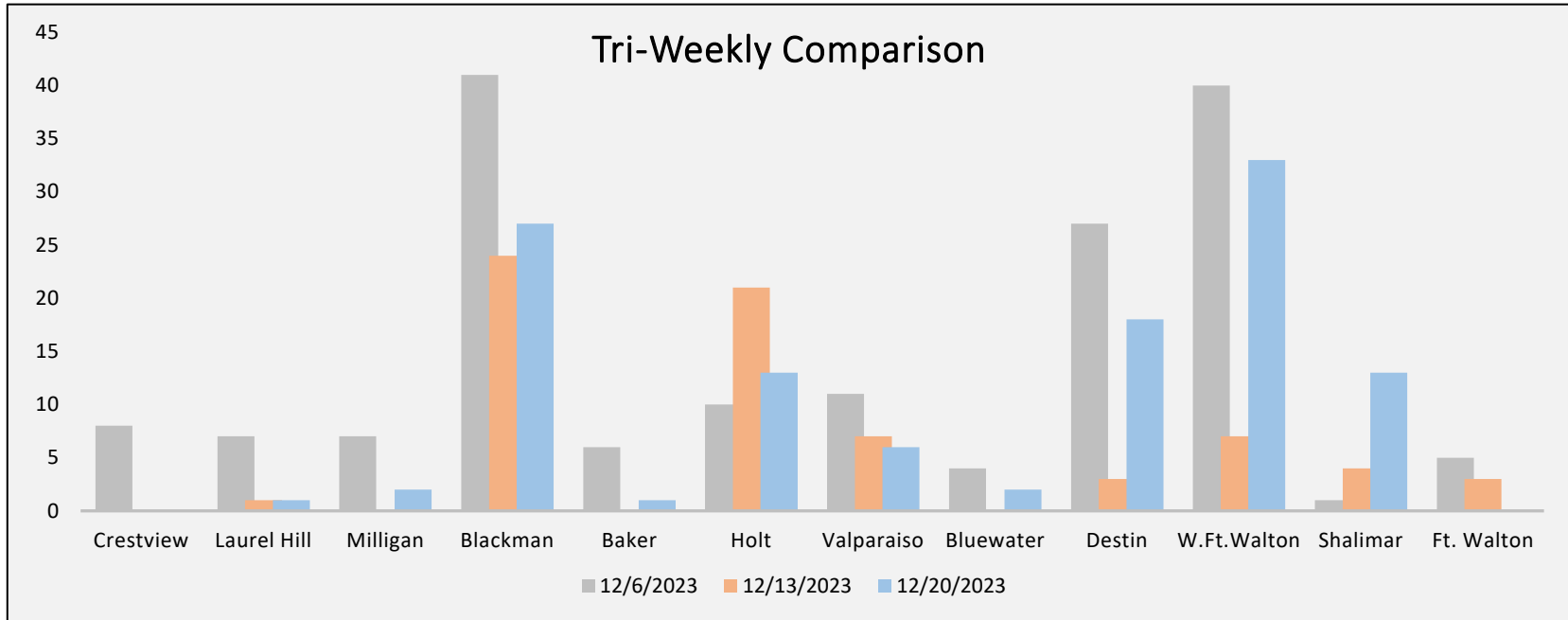
Low - (1-24)  
 Medium - (25-99)  
 High - (100-499)  
 Excessive - (500 +)  
 DNR - Did Not Run  
 NC - No Catch

Species are capable vectors of matching symbols:

- Dengue - ( D )   Chikungunya - ( C )   Yellow Fever - ( Y )   Eastern Equine Encephalitis - ( E )   St. Louis Encephalitis - ( S )  
La Crosse Encephalitis - ( L )   West Nile Virus - ( W )   Zika - ( Z )   Malaria - ( M )   Heartworm - ( H )

# Okaloosa County Mosquito Counts

12/20/2023



# Okaloosa County Mosquito Counts

12/13/2023

Species ↓ Site →	Crestview	Laurel Hill	Milligan	Blackman	Baker	Holt	Valparaiso	Bluewater	Destin	W. Ft. Walt	Shalimar	Ft. Walton	Grand Total	% of Total
Ae. Albopictus (D,C,H,Y,Z)													0	0.00%
Ae. Atlanticus													0	0.0%
Ae. Canadensis (E,L)													0	0.0%
Ae. Dupreei													0	0.0%
Ae. Infirmatus													0	0.0%
Ae. Japonicus													0	0.0%
Ae. Taeniorhynchus (H)													0	0.0%
Ae. Tormentor													0	0.0%
Ae. Triseriatus (L)													0	0.0%
Ae. Vexans (W,E,H)				23		20	1			1	1		46	65.7%
An. Crucians (M)							6					1	7	10.0%
An. Perplexens						1							1	1.4%
An. Punctipennis (M)													0	0.0%
An. Quadrimaculatus (M)													0	0.0%
Cq.Perturbans (E)													0	0.00%
Cs. Inornata				1									1	1.4%
Cs. Melanura (E)													0	0.0%
Cx. Coronator													0	0.0%
Cx. Erraticus (E)													0	0.0%
Cx. Nigripalpus (S,E,W)										1		2	3	4.3%
Cx. Quinquefasciatus (W,E,S,H)		1											1	1.4%
Cx. Restuans (W,E)									2				2	2.9%
Cx. Salinarius (W,E,S)									1	5	3		9	12.9%
Ps. Columbiae													0	0.0%
Ps. Ferox													0	0.0%
Ur. Lowii													0	0.0%
Ur. Sapphirina													0	0.0%
Grand Total	0	1	0	24	0	21	7	0	3	7	4	3	70	100.0%

Site	Crestview	Laurel Hill	Milligan	Blackman	Baker	Holt
Count	0	1	0	24	0	21
Population	NC	Low	NC	Low	NC	Low
Site	Valparaiso	Bluewater	Destin	W.Ft.Walton	Shalimar	Ft. Walton
Count	7	0	3	7	4	3
Population	Low	NC	Low	Low	Low	Low

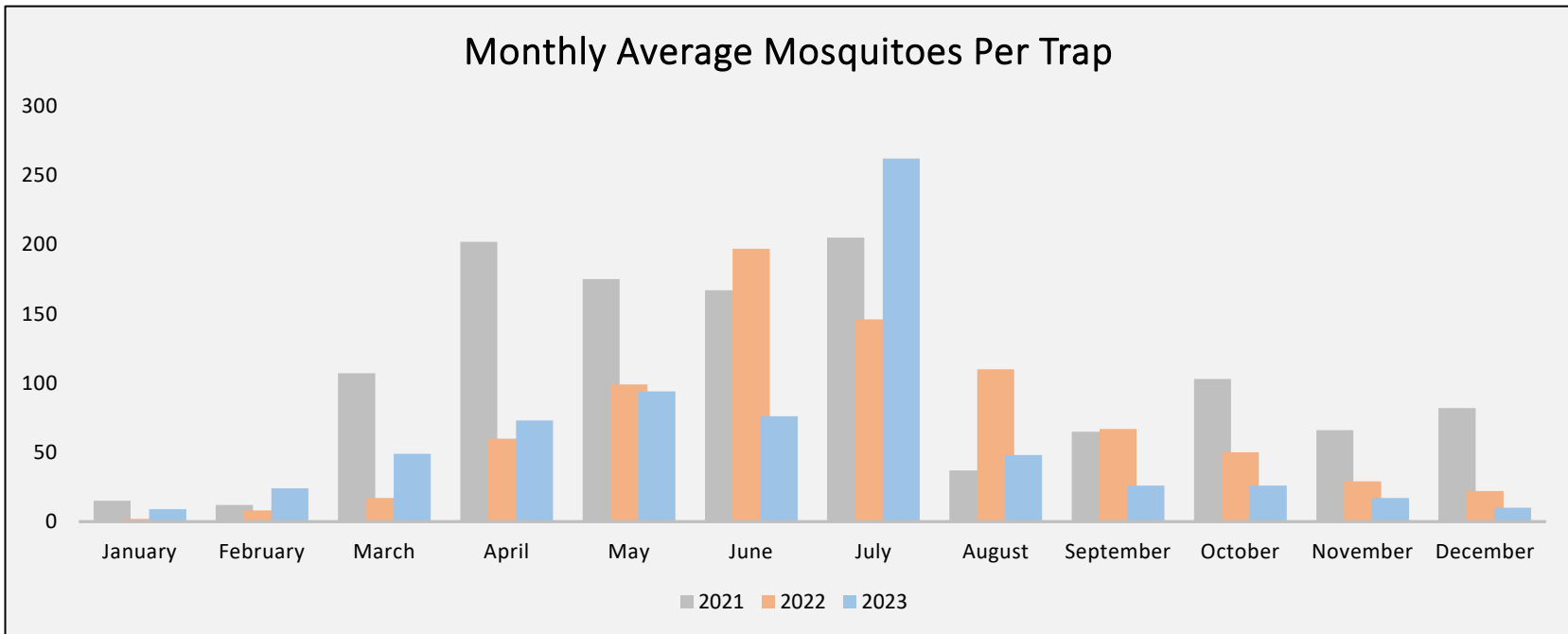
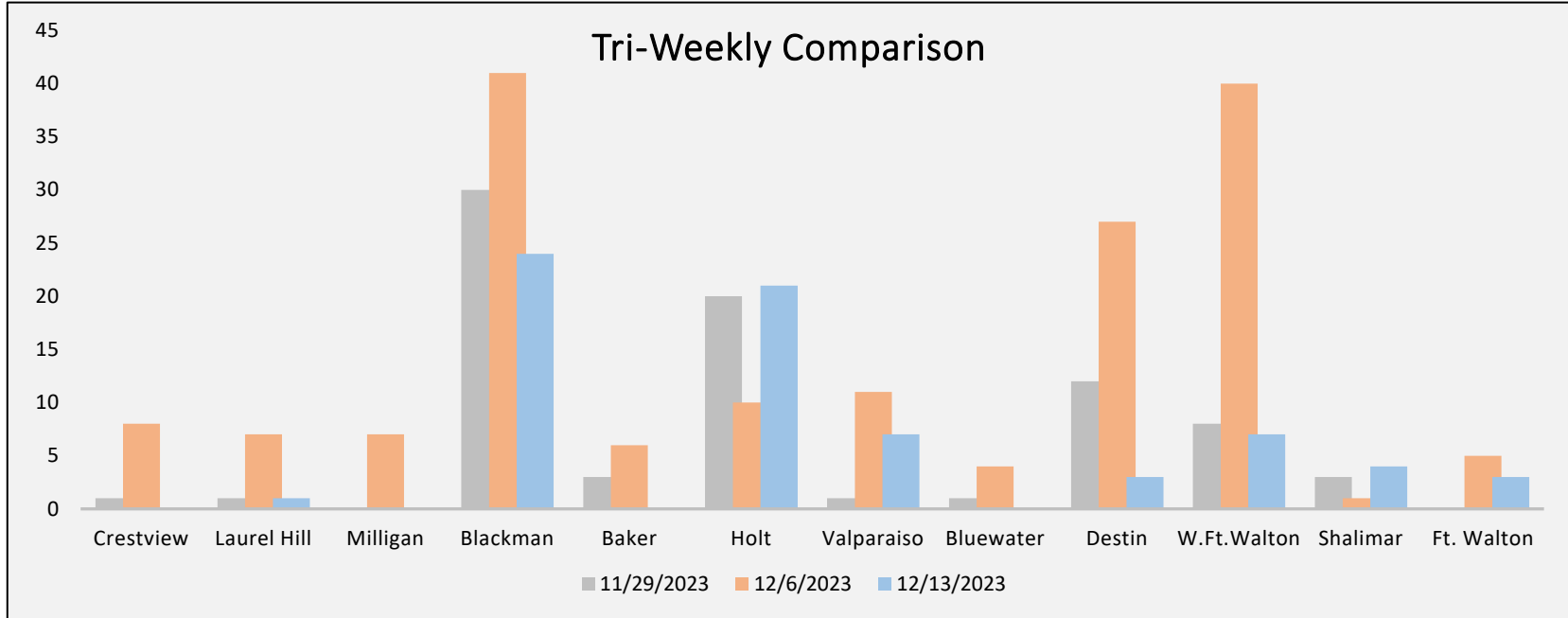
Low - (1-24)  
 Medium - (25-99)  
 High - (100-499)  
 Excessive - (500 +)  
 DNR - Did Not Run  
 NC - No Catch

Species are capable vectors of matching symbols:

Dengue - ( D )   Chikungunya - ( C )   Yellow Fever - ( Y )   Eastern Equine Encephalitis - ( E )   St. Louis Encephalitis - ( S )  
La Crosse Encephalitis - ( L )   West Nile Virus - ( W )   Zika - ( Z )   Malaria - ( M )   Heartworm - ( H )

# Okaloosa County Mosquito Counts

12/13/2023



# Okaloosa County Mosquito Counts

12/6/2023

Species ↓ Site →	Crestview	Laurel Hill	Milligan	Blackman	Baker	Holt	Valparaiso	Bluewater	Destin	W. Ft. Walt	Shalimar	Ft. Walton	Grand Total	% of Total
Ae. Albopictus (D,C,H,Y,Z)	1	6		1									8	4.79%
Ae. Atlanticus													0	0.0%
Ae. Canadensis (E,L)													0	0.0%
Ae. Dupreei													0	0.0%
Ae. Infirmatus									1				1	0.6%
Ae. Japonicus													0	0.0%
Ae. Taeniorhynchus (H)													0	0.0%
Ae. Tormentor													0	0.0%
Ae. Triseriatus (L)													0	0.0%
Ae. Vexans (W,E,H)		1	2	38		7	1	3	16				68	40.7%
An. Crucians (M)	1		1				5		3				10	6.0%
An. Perplexens	1		4										5	3.0%
An. Punctipennis (M)					1								1	0.6%
An. Quadrimaculatus (M)							1						1	0.6%
Cq.Perturbans (E)													0	0.00%
Cx. Coronator	2					1	2						5	3.0%
Cx. Erraticus (E)													0	0.0%
Cx. Nigripalpus (S,E,W)	1			2	5	2	1	1	2	14		4	32	19.2%
Cx. Quinquefasciatus (W,E,S,H)	1								1	1			3	1.8%
Cx. Restuans (W,E)	1						1		2		1		5	3.0%
Cx. Salinarius (W,E,S)									2	25			27	16.2%
Cs. Melanura (E)												1	1	0.6%
Ps. Ciliata													0	0.0%
Ps. Columbiae													0	0.0%
Ps. Ferox													0	0.0%
Ur. Lowii													0	0.0%
Ur. Sapphirina													0	0.0%
Grand Total	8	7	7	41	6	10	11	4	27	40	1	5	167	100.0%

Site	<b>Crestview</b>	<b>Laurel Hill</b>	<b>Milligan</b>	<b>Blackman</b>	<b>Baker</b>	<b>Holt</b>
Count	8	7	7	41	6	10
Population	Low	Low	Low	Medium	Low	Low
Site	<b>Valparaiso</b>	<b>Bluewater</b>	<b>Destin</b>	<b>W.Ft.Walton</b>	<b>Shalimar</b>	<b>Ft. Walton</b>
Count	11	4	27	40	1	5
Population	Low	Low	Medium	Medium	Low	Low

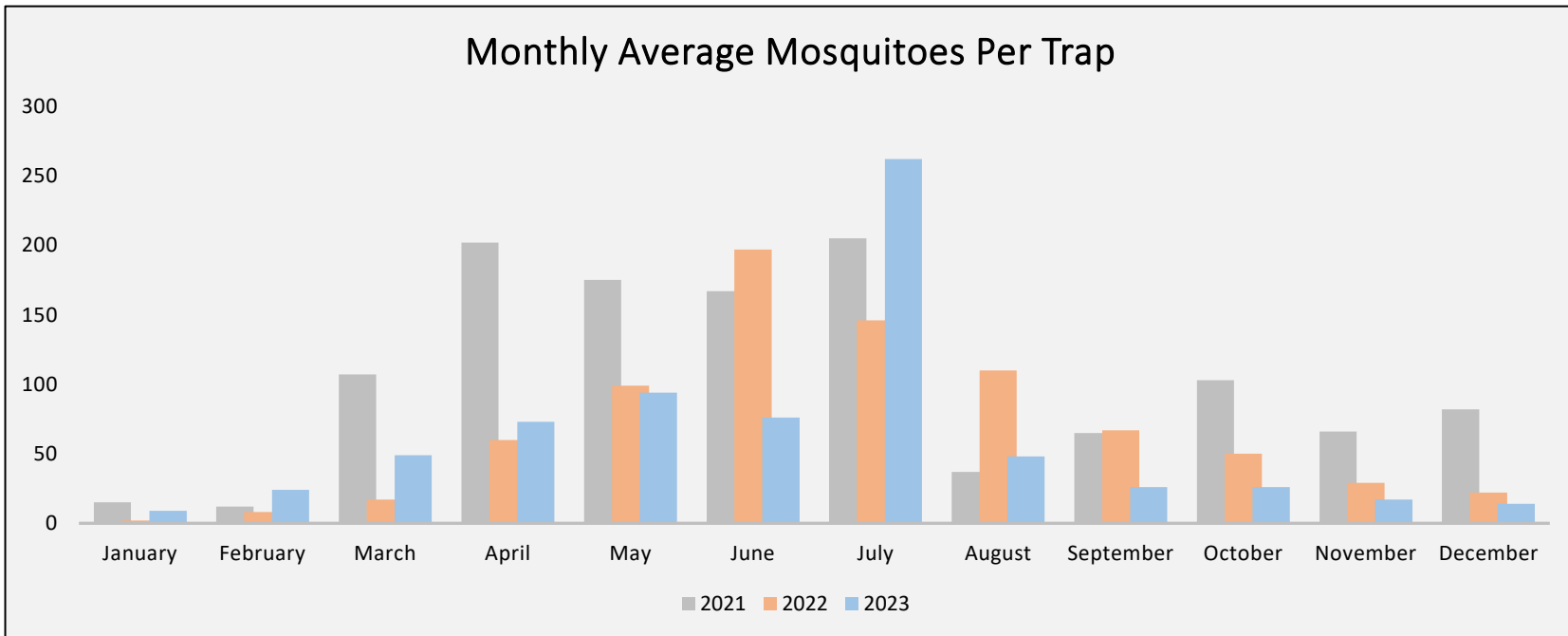
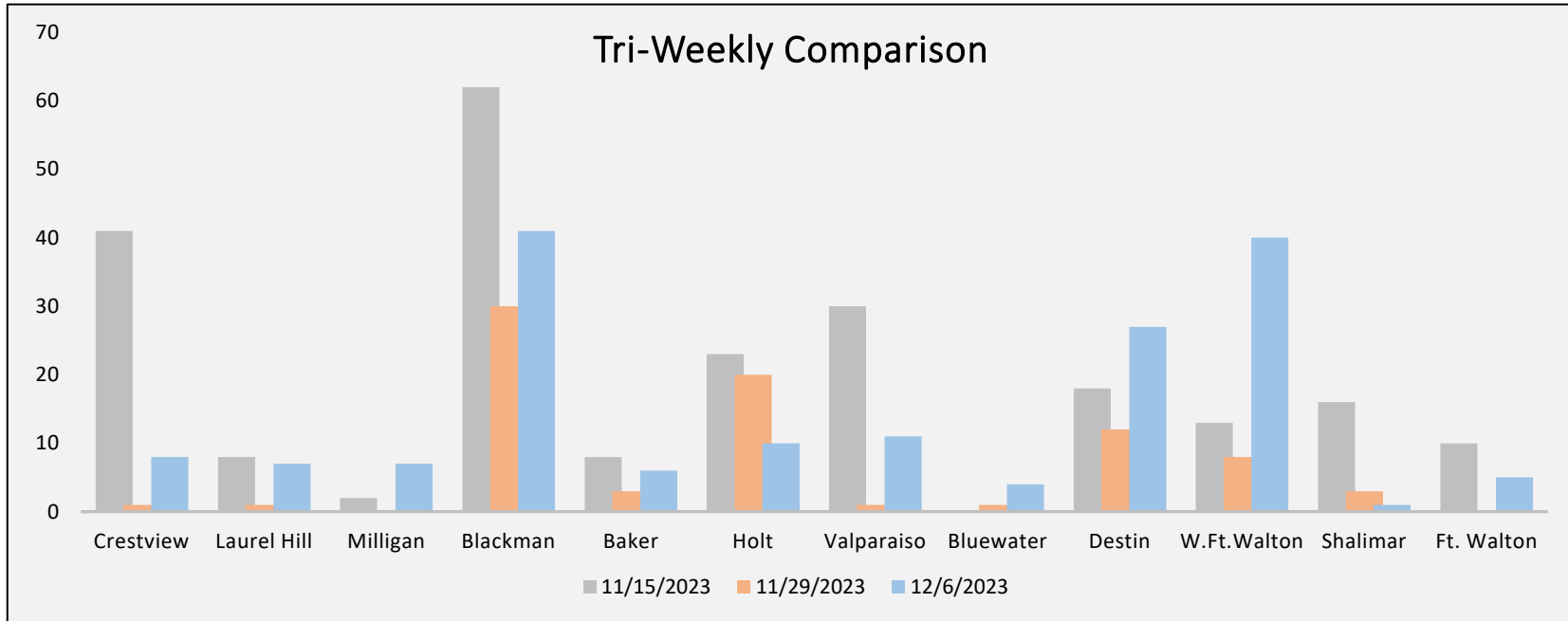
Low - (1-24)  
 Medium - (25-99)  
 High - (100-499)  
 Excessive - (500 +)  
 DNR - Did Not Run  
 NC - No Catch

Species are capable vectors of matching symbols:

Dengue - ( D )   Chikungunya - ( C )   Yellow Fever - ( Y )   Eastern Equine Encephalitis - ( E )   St. Louis Encephalitis - ( S )  
La Crosse Encephalitis - ( L )   West Nile Virus - ( W )   Zika - ( Z )   Malaria - ( M )   Heartworm - ( H )

# Okaloosa County Mosquito Counts

12/6/2023



# Okaloosa County Mosquito Counts

11/29/2023

Species ↓ Site →	Crestview	Laurel Hill	Milligan	Blackman	Baker	Holt	Valparaiso	Bluewater	Destin	W. Ft. Walt	Shalimar	Ft. Walton	Grand Total	% of Total
Ae. Albopictus (D,C,H,Y,Z)													0	0.00%
Ae. Atlanticus													0	0.0%
Ae. Canadensis (E,L)													0	0.0%
Ae. Dupreei													0	0.0%
Ae. Infirmatus													0	0.0%
Ae. Japonicus													0	0.0%
Ae. Taeniorhynchus (H)													0	0.0%
Ae. Tormentor													0	0.0%
Ae. Triseriatus (L)													0	0.0%
Ae. Vexans (W,E,H)	1	1		30	3	19		1	11	1			67	83.8%
An. Crucians (M)							1			1			2	2.5%
An. Perplexens													0	0.0%
An. Punctipennis (M)						1							1	1.3%
An. Quadrimaculatus (M)													0	0.0%
Cq.Perturbans (E)													0	0.00%
Cx. Coronator													0	0.0%
Cx. Erraticus (E)													0	0.0%
Cx. Nigripalpus (S,E,W)													0	0.0%
Cx. Quinquefasciatus (W,E,S,H)													0	0.0%
Cx. Restuans (W,E)										3			3	3.8%
Cx. Salinarius (W,E,S)									1	3	3		7	8.8%
Cx. Territans													0	0.0%
Ps. Ciliata													0	0.0%
Ps. Columbiae													0	0.0%
Ps. Ferox													0	0.0%
Ur. Lowii													0	0.0%
Ur. Sapphirina													0	0.0%
Grand Total	1	1	0	30	3	20	1	1	12	8	3	0	80	100.0%

Site	<b>Crestview</b>	<b>Laurel Hill</b>	<b>Milligan</b>	<b>Blackman</b>	<b>Baker</b>	<b>Holt</b>
Count	1	1	0	30	3	20
Population	Low	Low	NC	Medium	Low	Low
Site	<b>Valparaiso</b>	<b>Bluewater</b>	<b>Destin</b>	<b>W.Ft.Walton</b>	<b>Shalimar</b>	<b>Ft. Walton</b>
Count	1	1	12	8	3	0
Population	Low	Low	Low	Low	Low	NC

Low - (1-24)  
 Medium - (25-99)  
 High - (100-499)  
 Excessive - (500 +)  
 DNR - Did Not Run  
 NC - No Catch

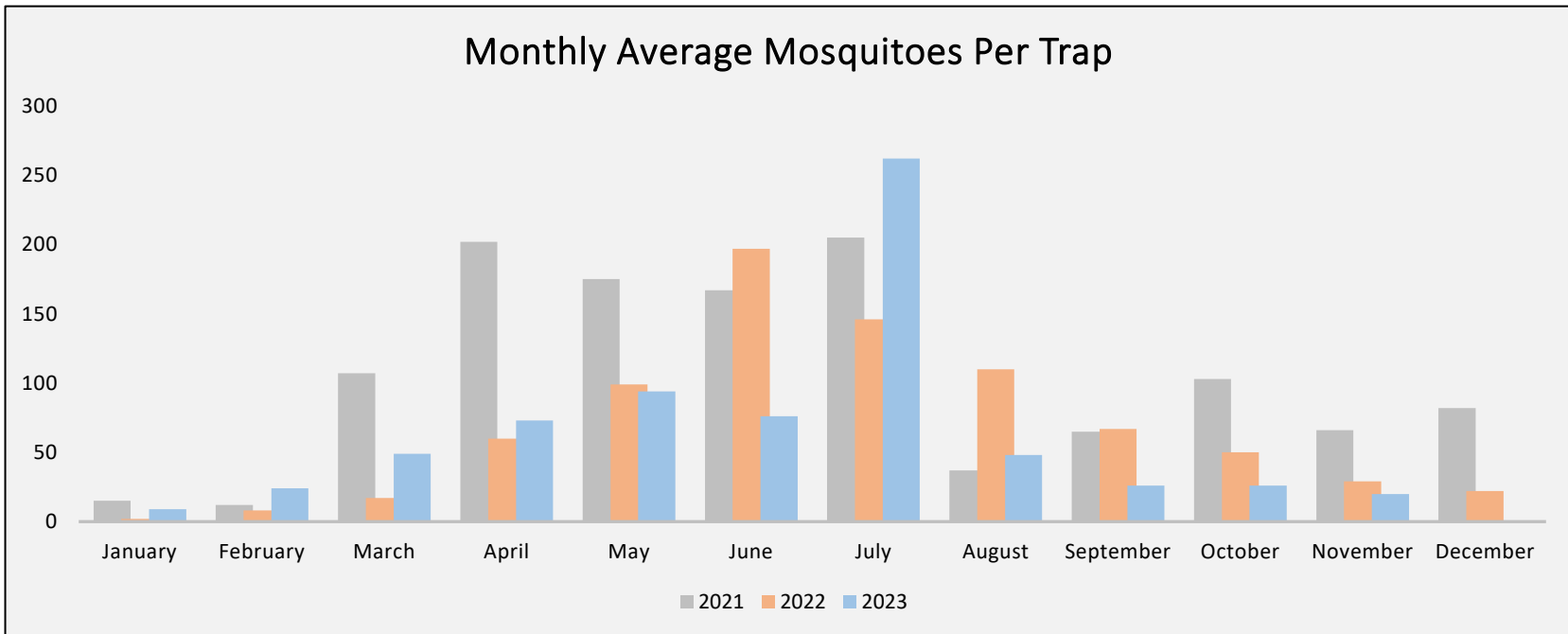
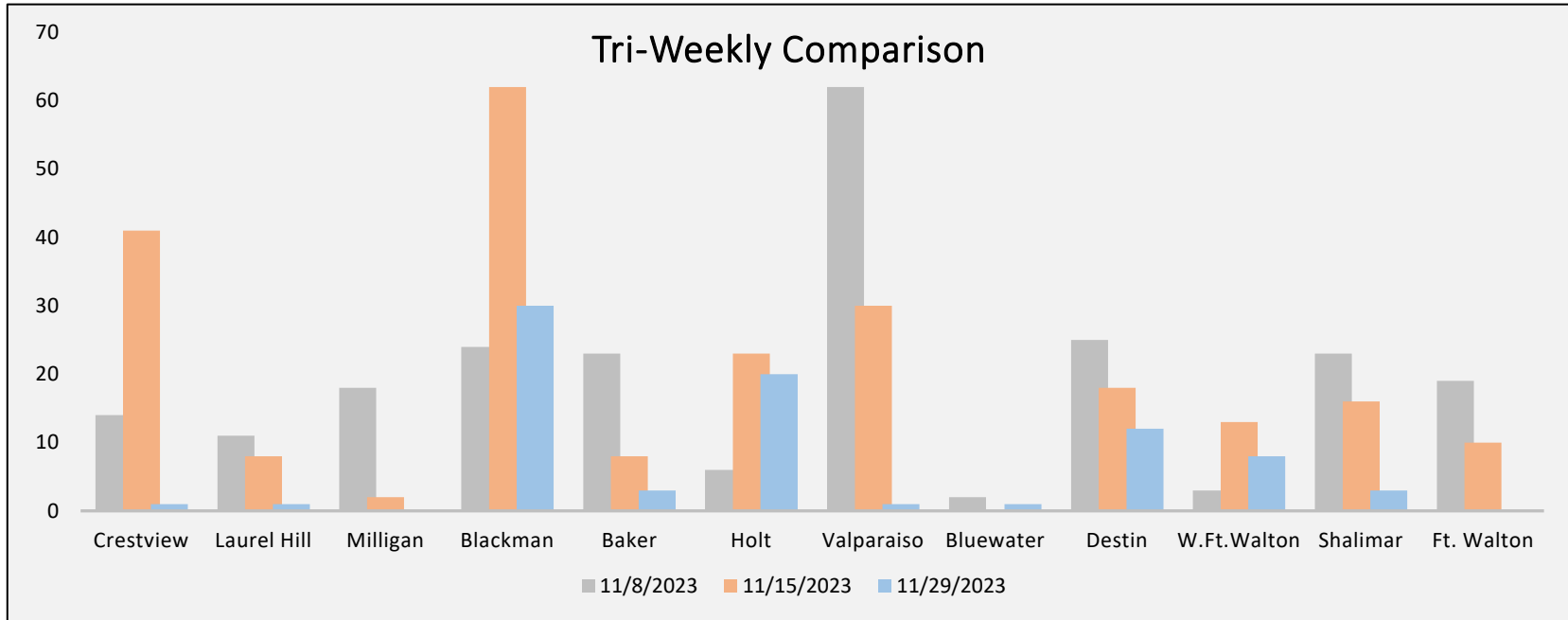
Species are capable vectors of matching symbols:

- Dengue - ( D )   Chikungunya - ( C )   Yellow Fever - ( Y )   Eastern Equine Encephalitis - ( E )   St. Louis Encephalitis - ( S )  
La Crosse Encephalitis - ( L )   West Nile Virus - ( W )   Zika - ( Z )   Malaria - ( M )   Heartworm - ( H )



# Okaloosa County Mosquito Counts

11/29/2023



# Okaloosa County Mosquito Counts

11/22/2023

Species ↓ Site →	Crestview	Laurel Hill	Milligan	Blackman	Baker	Holt	Valparaiso	Bluewater	Destin	W. Ft. Walt	Shalimar	Ft. Walton	Grand Total	% of Total
Ae. Albopictus (D,C,H,Y,Z)													0	#DIV/0!
Ae. Atlanticus													0	#DIV/0!
Ae. Canadensis (E,L)													0	#DIV/0!
Ae. Dupreei													0	#DIV/0!
Ae. Fulvus Pallens													0	#DIV/0!
Ae. Infirmatus													0	#DIV/0!
Ae. Japonicus													0	#DIV/0!
Ae. Taeniorhynchus (H)													0	#DIV/0!
Ae. Tormentor													0	#DIV/0!
Ae. Triseriatus (L)													0	#DIV/0!
Ae. Vexans (W,E,H)													0	#DIV/0!
An. Crucians (M)													0	#DIV/0!
An. Punctipennis (M)													0	#DIV/0!
An. Quadrimaculatus (M)													0	#DIV/0!
Cq.Perturbans (E)													0	#DIV/0!
Cs. Melanura													0	#DIV/0!
Cx. Coronator													0	#DIV/0!
Cx. Erraticus (E)													0	#DIV/0!
Cx. Nigripalpus (S,E,W)													0	#DIV/0!
Cx. Quinquefasciatus (W,E,S,H)													0	#DIV/0!
Cx. Salinarius (W,E,S)													0	#DIV/0!
Ps. Ciliata													0	#DIV/0!
Ps. Columbiae													0	#DIV/0!
Ps. Ferox													0	#DIV/0!
Ps. Howardii													0	#DIV/0!
Ur. Lowii													0	#DIV/0!
Ur. Sapphirina													0	#DIV/0!
Grand Total	0	0	0	0	0	0	0	0	0	0	0	0	0	#DIV/0!

Site	<b>Crestview</b>	<b>Laurel Hill</b>	<b>Milligan</b>	<b>Blackman</b>	<b>Baker</b>	<b>Holt</b>
Count	0	0	0	0	0	0
Population	DNR	DNR	DNR	DNR	DNR	DNR
Site	<b>Valparaiso</b>	<b>Bluewater</b>	<b>Destin</b>	<b>W.Ft.Walton</b>	<b>Shalimar</b>	<b>Ft. Walton</b>
Count	0	0	0	0	0	0
Population	DNR	DNR	DNR	DNR	DNR	DNR

Low - (1-24)  
 Medium - (25-100)  
 High - (101-500)  
 Excessive - (500 +)  
 DNR - Did Not Run  
 NC - No Catch

Species are capable vectors of matching symbols:

- Dengue - ( D )   Chikungunya - ( C )   Yellow Fever - ( Y )   Eastern Equine Encephalitis - ( E )   St. Louis Encephalitis - ( S )  
La Crosse Encephalitis - ( L )   West Nile Virus - ( W )   Zika - ( Z )   Malaria - ( M )   Heartworm - ( H )

# Okaloosa County Mosquito Counts

11/15/2023

Species ↓ Site →	Crestview	Laurel Hill	Milligan	Blackman	Baker	Holt	Valparaiso	Bluewater	Destin	W. Ft. Walt	Shalimar	Ft. Walton	Grand Total	% of Total
Ae. Albopictus (D,C,H,Y,Z)													0	0.00%
Ae. Atlanticus													0	0.0%
Ae. Canadensis (E,L)													0	0.0%
Ae. Dupreei													0	0.0%
Ae. Infirmatus													0	0.0%
Ae. Japonicus													0	0.0%
Ae. Taeniorhynchus (H)													0	0.0%
Ae. Tormentor													0	0.0%
Ae. Triseriatus (L)													0	0.0%
Ae. Vexans (W,E,H)	31	5	1	61	8	20	3		12	10	6		157	68.0%
An. Crucians (M)	2	2	1			1	18			1	3	5	33	14.3%
An. Perplexens													0	0.0%
An. Punctipennis (M)						1							1	0.4%
An. Quadrimaculatus (M)													0	0.0%
Cq.Perturbans (E)													0	0.00%
Cx. Coronator	8						1						9	3.9%
Cx. Erraticus (E)		1											1	0.4%
Cx. Nigripalpus (S,E,W)				1			8				6	4	19	8.2%
Cx. Quinquefasciatus (W,E,S,H)									2				2	0.9%
Cx. Restuans (W,E)										1		1	2	0.9%
Cx. Salinarius (W,E,S)									4	1	1		6	2.6%
Cx. Territans													0	0.0%
Ps. Ciliata													0	0.0%
Ps. Columbiae													0	0.0%
Ps. Ferox													0	0.0%
Ur. Lowii													0	0.0%
Ur. Sapphirina						1							1	0.4%
Grand Total	41	8	2	62	8	23	30	0	18	13	16	10	231	100.0%

Site	<b>Crestview</b>	<b>Laurel Hill</b>	<b>Milligan</b>	<b>Blackman</b>	<b>Baker</b>	<b>Holt</b>	
Count	41	8	2	62	8	23	
Population	Medium	Low	Low	Medium	Low	Low	
Site	<b>Valparaiso</b>	<b>Bluewater</b>	<b>Destin</b>	<b>W.Ft.Walton</b>	<b>Shalimar</b>	<b>Ft. Walton</b>	
Count	30	0	18	13	16	10	
Population	Medium	NC	Low	Low	Low	Low	

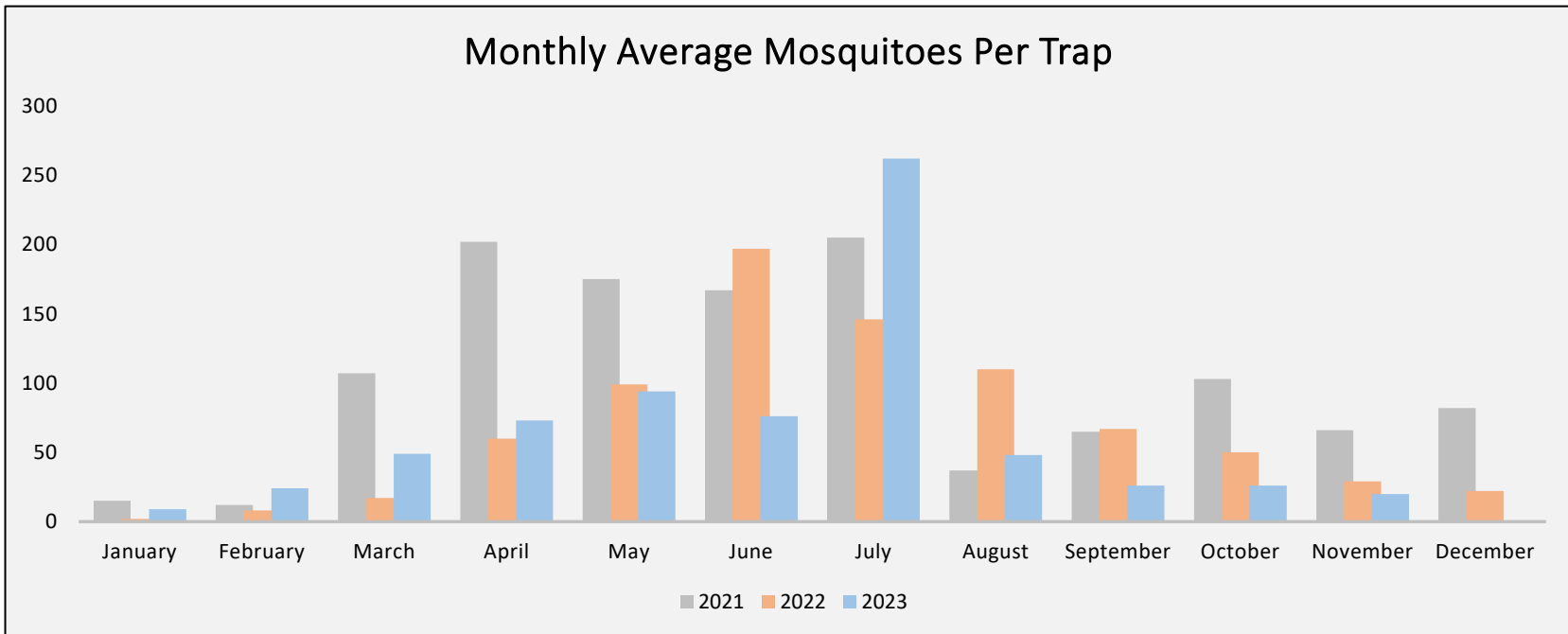
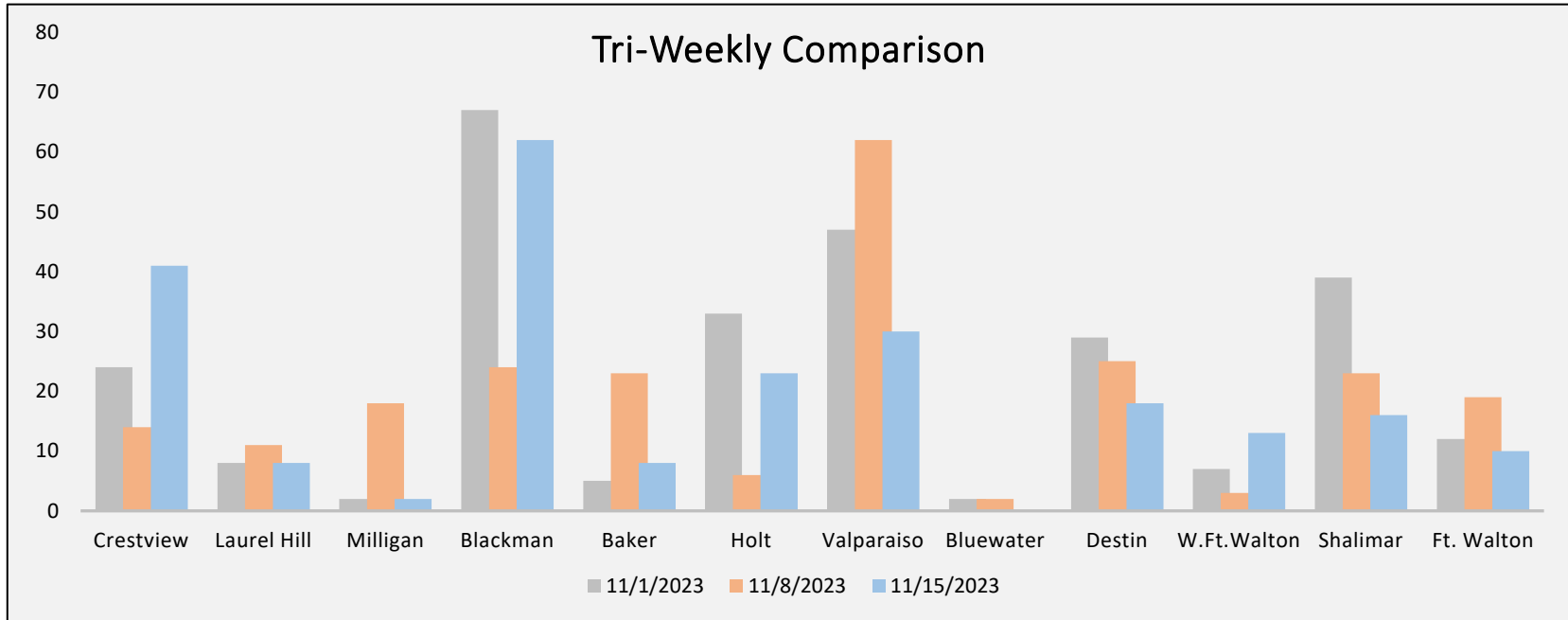
Low - (1-24)  
 Medium - (25-99)  
 High - (100-499)  
 Excessive - (500 +)  
 DNR - Did Not Run  
 NC - No Catch

Species are capable vectors of matching symbols:

Dengue - ( D )   Chikungunya - ( C )   Yellow Fever - ( Y )   Eastern Equine Encephalitis - ( E )   St. Louis Encephalitis - ( S )  
La Crosse Encephalitis - ( L )   West Nile Virus - ( W )   Zika - ( Z )   Malaria - ( M )   Heartworm - ( H )

# Okaloosa County Mosquito Counts

11/15/2023



# Okaloosa County Mosquito Counts

11/8/2023

Species ↓ Site →	Crestview	Laurel Hill	Milligan	Blackman	Baker	Holt	Valparaiso	Bluewater	Destin	W. Ft. Walt	Shalimar	Ft. Walton	Grand Total	% of Total
Ae. Albopictus (D,C,H,Y,Z)	7	6			2		2	2			2	4	25	10.87%
Ae. Atlanticus													0	0.0%
Ae. Canadensis (E,L)													0	0.0%
Ae. Dupreei													0	0.0%
Ae. Infirmatus							1						1	0.4%
Ae. Japonicus													0	0.0%
Ae. Taeniorhynchus (H)										1			1	0.4%
Ae. Tormentor													0	0.0%
Ae. Triseriatus (L)													0	0.0%
Ae. Vexans (W,E,H)	4	1	7	18	17	4	11		15	2	10	7	96	41.7%
An. Crucians (M)		1	9	5		1	41		2		1	6	66	28.7%
An. Perplexens													0	0.0%
An. Punctipennis (M)			1		1								2	0.9%
An. Quadrimaculatus (M)													0	0.0%
Cq.Perturbans (E)													0	0.00%
Cx. Coronator	2	1	1		1		2						7	3.0%
Cx. Erraticus (E)		2											2	0.9%
Cx. Nigripalpus (S,E,W)					2		1		1		1	1	6	2.6%
Cx. Quinquefasciatus (W,E,S,H)	1					1			1				3	1.3%
Cx. Restuans (W,E)							4		6		2		12	5.2%
Cx. Salinarius (W,E,S)											6	1	7	3.0%
Cx. Territans											1		1	0.4%
Ps. Ciliata													0	0.0%
Ps. Columbiae													0	0.0%
Ps. Ferox													0	0.0%
Ur. Lowii				1									1	0.4%
Ur. Sapphirina													0	0.0%
Grand Total	14	11	18	24	23	6	62	2	25	3	23	19	230	100.0%

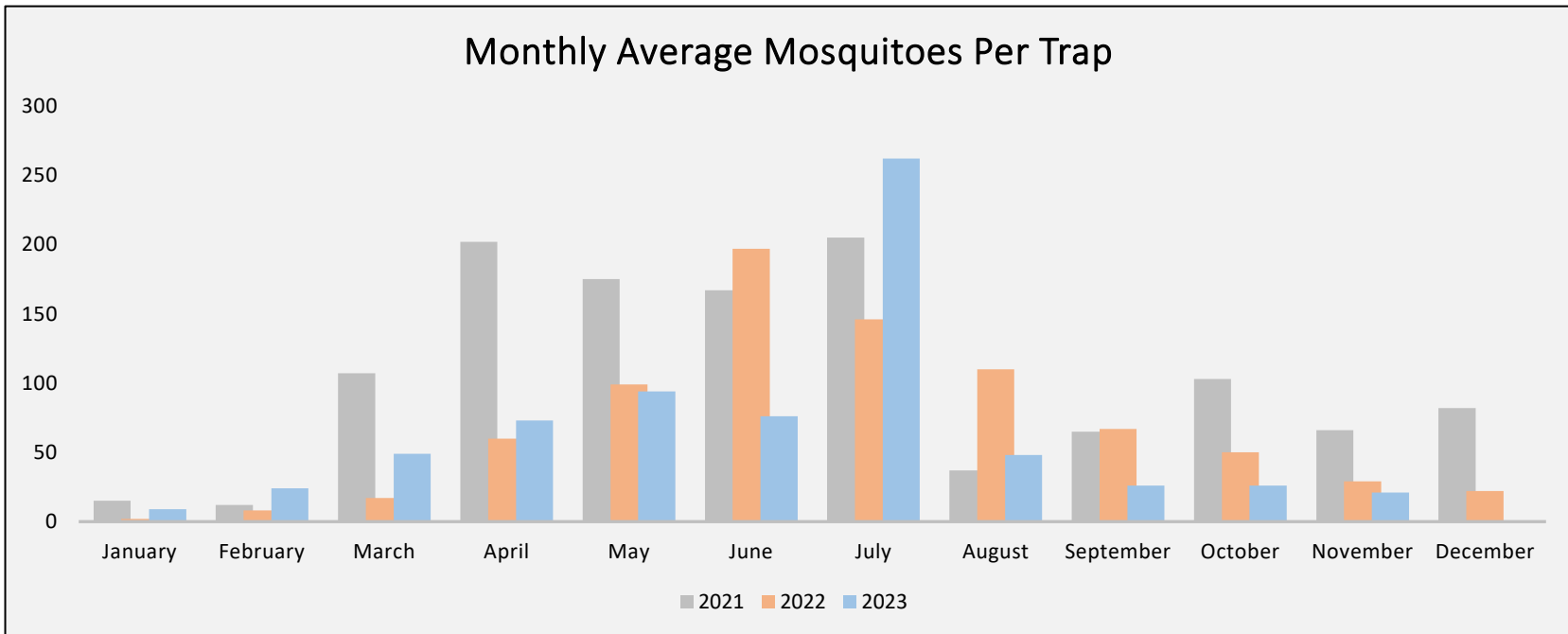
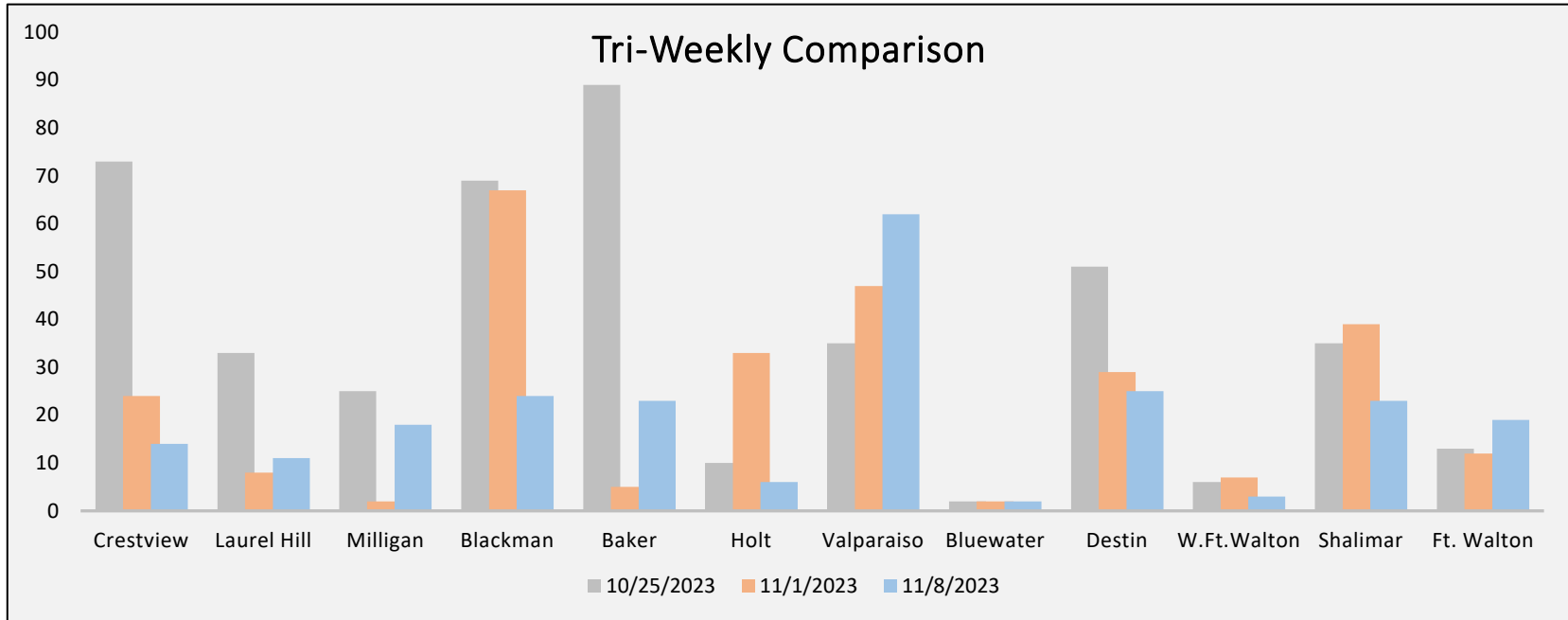
Site	<b>Crestview</b>	<b>Laurel Hill</b>	<b>Milligan</b>	<b>Blackman</b>	<b>Baker</b>	<b>Holt</b>	Low - (1-24) Medium - (25-99) High - (100-499) Excessive - (500 +) DNR - Did Not Run NC - No Catch
Count	14	11	18	24	23	6	
Population	Low	Low	Low	Low	Low	Low	
Site	<b>Valparaiso</b>	<b>Bluewater</b>	<b>Destin</b>	<b>W.Ft.Walton</b>	<b>Shalimar</b>	<b>Ft. Walton</b>	
Count	62	2	25	3	23	19	
Population	Medium	Low	Medium	Low	Low	Low	

Species are capable vectors of matching symbols:

[Dengue - \( D \)](#)  
 [Chikungunya - \( C \)](#)  
 [Yellow Fever - \( Y \)](#)  
 [Eastern Equine Encephalitis - \( E \)](#)  
 [St. Louis Encephalitis - \( S \)](#)  
[La Crosse Encephalitis - \( L \)](#)  
 [West Nile Virus - \( W \)](#)  
 [Zika - \( Z \)](#)  
 [Malaria - \( M \)](#)  
 [Heartworm - \( H \)](#)

# Okaloosa County Mosquito Counts

11/8/2023



# Okaloosa County Mosquito Counts

11/1/2023

Species ↓ Site →	Crestview	Laurel Hill	Milligan	Blackman	Baker	Holt	Valparaiso	Bluewater	Destin	W. Ft. Walt	Shalimar	Ft. Walton	Grand Total	% of Total
Ae. Albopictus (D,C,H,Y,Z)	4	7		1			3	1			4		20	7.27%
Ae. Atlanticus													0	0.0%
Ae. Canadensis (E,L)													0	0.0%
Ae. Dupreei													0	0.0%
Ae. Infirmatus									1	2	3		6	2.2%
Ae. Japonicus	1												1	0.4%
Ae. Taeniorhynchus (H)											1		1	0.4%
Ae. Tormentor													0	0.0%
Ae. Triseriatus (L)													0	0.0%
Ae. Vexans (W,E,H)	16			60	3	31	13	1	15	3	6	1	149	54.2%
An. Crucians (M)			2	2		1	14		1		3	5	28	10.2%
An. Perplexens													0	0.0%
An. Punctipennis (M)				1									1	0.4%
An. Quadrimaculatus (M)												1	1	0.4%
Cq.Perturbans (E)													0	0.00%
Cx. Coronator	2	1											3	1.1%
Cx. Erraticus (E)				1									1	0.4%
Cx. Nigripalpus (S,E,W)	1			1			17		5	2	17	5	48	17.5%
Cx. Quinquefasciatus (W,E,S,H)					1								1	0.4%
Cx. Restuans (W,E)									1				1	0.4%
Cx. Salinarius (W,E,S)									6		4		10	3.6%
Cx. Territans													0	0.0%
Ps. Ciliata													0	0.0%
Ps. Columbiae													0	0.0%
Ps. Ferox											1		1	0.4%
Ur. Lowii					1								1	0.4%
Ur. Sapphirina				1		1							2	0.7%
Grand Total	24	8	2	67	5	33	47	2	29	7	39	12	275	100.0%

Site	<b>Crestview</b>	<b>Laurel Hill</b>	<b>Milligan</b>	<b>Blackman</b>	<b>Baker</b>	<b>Holt</b>	
Count	24	8	2	67	5	33	
Population	Low	Low	Low	Medium	Low	Medium	
Site	<b>Valparaiso</b>	<b>Bluewater</b>	<b>Destin</b>	<b>W.Ft.Walton</b>	<b>Shalimar</b>	<b>Ft. Walton</b>	
Count	47	2	29	7	39	12	
Population	Medium	Low	Medium	Low	Medium	Low	

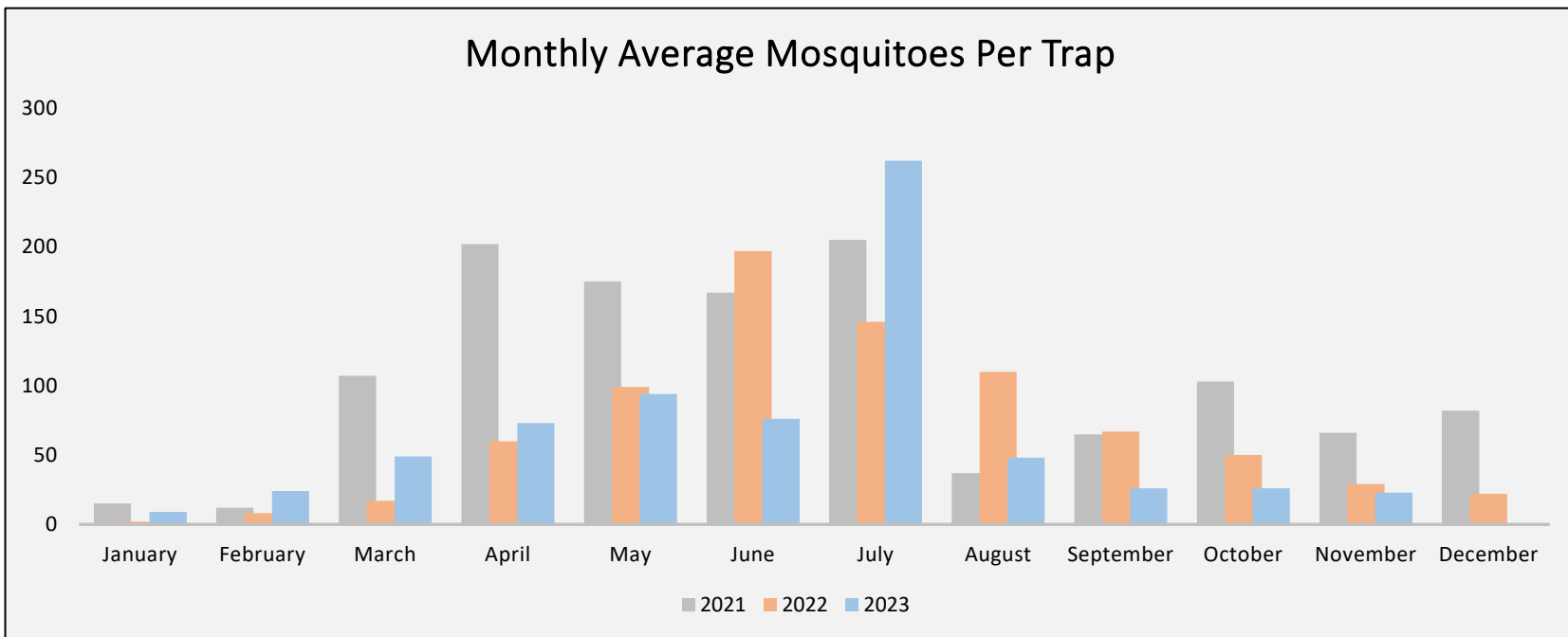
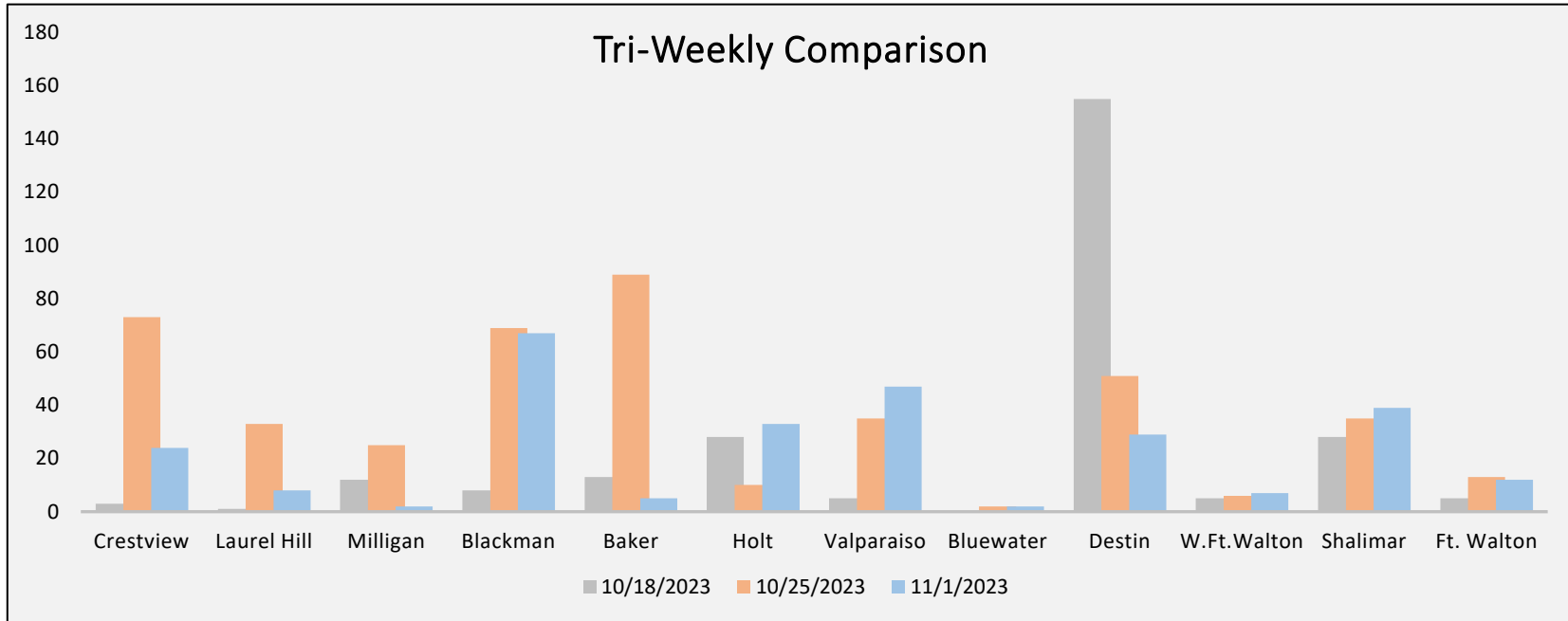
Low - (1-24)  
 Medium - (25-99)  
 High - (100-499)  
 Excessive - (500 +)  
 DNR - Did Not Run  
 NC - No Catch

Species are capable vectors of matching symbols:

- [Dengue - \( D \)](#)  
 [Chikungunya - \( C \)](#)  
 [Yellow Fever - \( Y \)](#)  
 [Eastern Equine Encephalitis - \( E \)](#)  
 [St. Louis Encephalitis - \( S \)](#)  
[La Crosse Encephalitis - \( L \)](#)  
 [West Nile Virus - \( W \)](#)  
 [Zika - \( Z \)](#)  
 [Malaria - \( M \)](#)  
 [Heartworm - \( H \)](#)

# Okaloosa County Mosquito Counts

11/1/2023





# Okaloosa County Mosquito Counts

10/25/2023

Species ↓ Site →	Crestview	Laurel Hill	Milligan	Blackman	Baker	Holt	Valparaiso	Bluewater	Destin	W. Ft. Walt	Shalimar	Ft. Walton	Grand Total	% of Total
Ae. Albopictus (D,C,H,Y,Z)	6	11			3			1	4		1		26	5.90%
Ae. Atlanticus													0	0.0%
Ae. Canadensis (E,L)													0	0.0%
Ae. Dupreei													0	0.0%
Ae. Infirmatus					1				1				2	0.5%
Ae. Sollicitans (E,H)													0	0.0%
Ae. Taeniorhynchus (H)									1	1			2	0.5%
Ae. Tormentor													0	0.0%
Ae. Triseriatus (L)													0	0.0%
Ae. Vexans (W,E,H)	50	7	18	60	80	10	9	1	29	2	14		280	63.5%
An. Crucians (M)	1	4	4	2	1		6		1		1	3	23	5.2%
An. Perplexens													0	0.0%
An. Punctipennis (M)				3									3	0.7%
An. Quadrimaculatus (M)			1										1	0.2%
Cq.Perturbans (E)									1				1	0.23%
Cx. Coronator	3	2	1	3							1		10	2.3%
Cx. Erraticus (E)		1											1	0.2%
Cx. Nigripalpus (S,E,W)	6	4	1	1	2		12		6		10	7	49	11.1%
Cx. Quinquefasciatus (W,E,S,H)	6	4			1							2	13	2.9%
Cx. Restuans (W,E)	1						3					1	5	1.1%
Cx. Salinarius (W,E,S)							4		7	3	7		21	4.8%
Cx. Territans													0	0.0%
Ps. Ciliata													0	0.0%
Ps. Columbiae													0	0.0%
Ps. Ferox					1								1	0.2%
Ur. Lowii													0	0.0%
Ur. Sapphirina							1		1		1		3	0.7%
Grand Total	73	33	25	69	89	10	35	2	51	6	35	13	441	100.0%

Site	<b>Crestview</b>	<b>Laurel Hill</b>	<b>Milligan</b>	<b>Blackman</b>	<b>Baker</b>	<b>Holt</b>	
Count	73	33	25	69	89	10	
Population	Medium	Medium	Medium	Medium	Medium	Low	
Site	<b>Valparaiso</b>	<b>Bluewater</b>	<b>Destin</b>	<b>W.Ft.Walton</b>	<b>Shalimar</b>	<b>Ft. Walton</b>	
Count	35	2	51	6	35	13	
Population	Medium	Low	Medium	Low	Medium	Low	

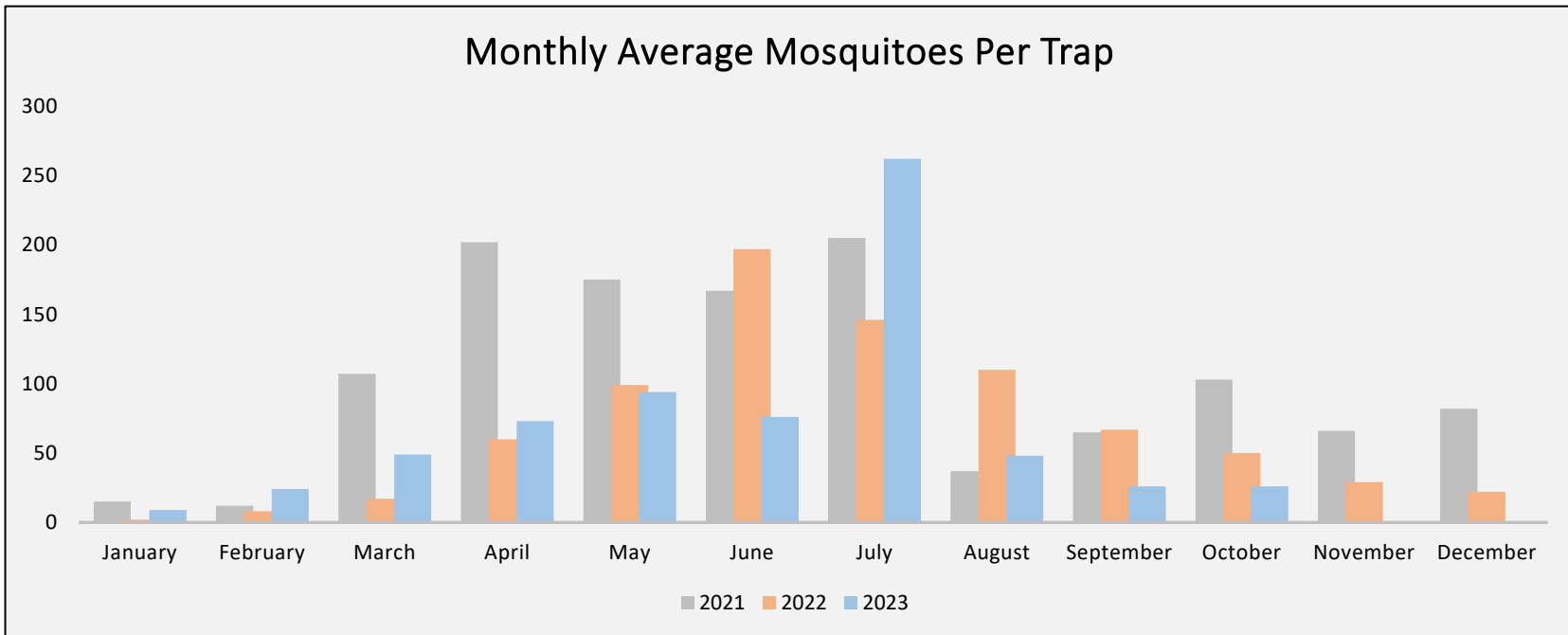
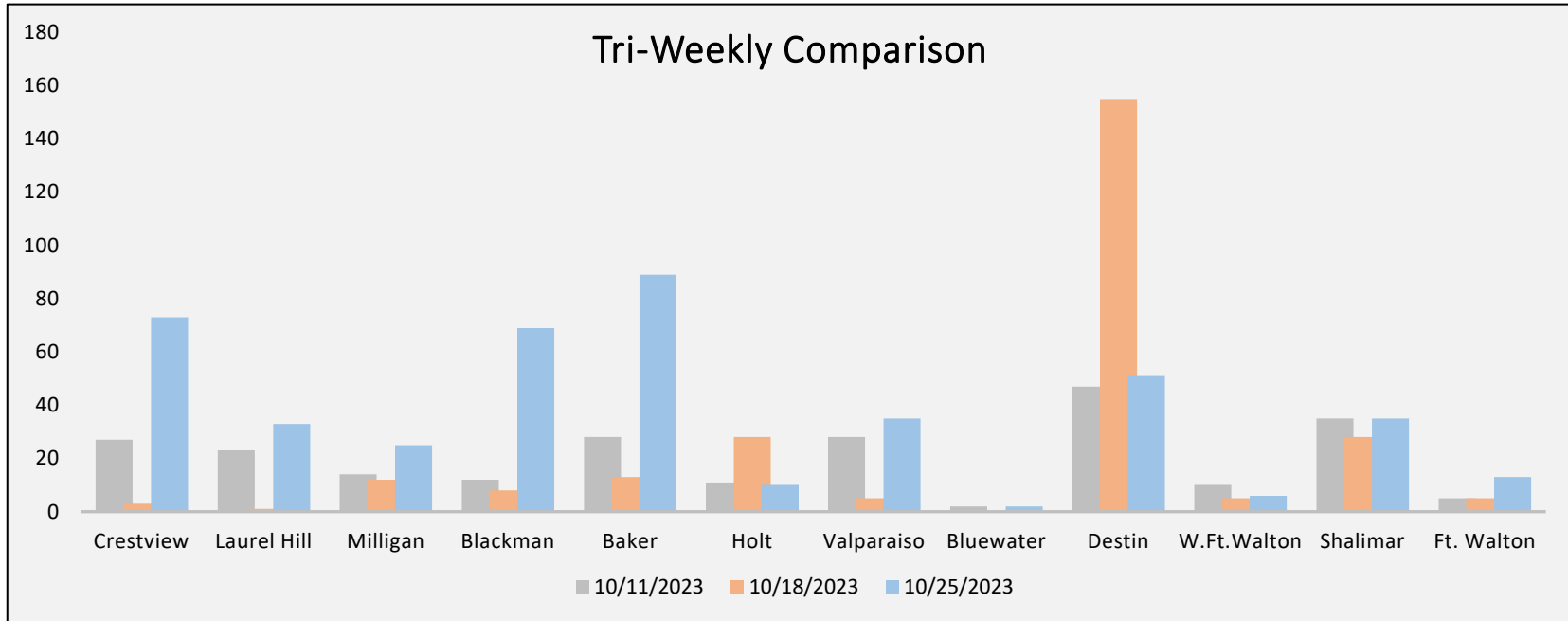
Low - (1-24)  
 Medium - (25-99)  
 High - (100-499)  
 Excessive - (500 +)  
 DNR - Did Not Run  
 NC - No Catch

Species are capable vectors of matching symbols:

- [Dengue - \( D \)](#)  
 [Chikungunya - \( C \)](#)  
 [Yellow Fever - \( Y \)](#)  
 [Eastern Equine Encephalitis - \( E \)](#)  
 [St. Louis Encephalitis - \( S \)](#)  
[La Crosse Encephalitis - \( L \)](#)  
 [West Nile Virus - \( W \)](#)  
 [Zika - \( Z \)](#)  
 [Malaria - \( M \)](#)  
 [Heartworm - \( H \)](#)

# Okaloosa County Mosquito Counts

10/25/2023



# Okaloosa County Mosquito Counts

10/18/2023

Species ↓ Site →	Crestview	Laurel Hill	Milligan	Blackman	Baker	Holt	Valparaiso	Bluewater	Destin	W. Ft. Walt	Shalimar	Ft. Walton	Grand Total	% of Total
Ae. Albopictus (D,C,H,Y,Z)						1			1		3		5	1.90%
Ae. Atlanticus													0	0.0%
Ae. Canadensis (E,L)													0	0.0%
Ae. Dupreei													0	0.0%
Ae. Infirmatus										1	1		2	0.8%
Ae. Sollicitans (E,H)													0	0.0%
Ae. Tormentor													0	0.0%
Ae. Triseriatus (L)													0	0.0%
Ae. Vexans (W,E,H)	2	1	5	7	11	21	5		123	1	6	3	185	70.3%
An. Crucians (M)			5						1	1			7	2.7%
An. Perplexens									1				1	0.4%
An. Punctipennis (M)			1	1					1				3	1.1%
An. Quadrimaculatus (M)													0	0.0%
Cq.Perturbans ( E)									1				1	0.4%
Cs. Inornata									1				1	0.38%
Cx. Coronator	1												1	0.4%
Cx. Erraticus ( E)													0	0.0%
Cx. Nigripalpus (S,E,W)					2	5			2	2	8	2	21	8.0%
Cx. Quinquefasciatus (W,E,S,H)									1				1	0.4%
Cx. Restuans (W,E)			1						9		8		18	6.8%
Cx. Salinarius (W,E,S)									14				14	5.3%
Cx. Territans											2		2	0.8%
Ps. Ciliata													0	0.0%
Ps. Columbiae													0	0.0%
Ps. Ferox													0	0.0%
Ur. Lowii													0	0.0%
Ur. Sapphirina						1							1	0.4%
Grand Total	3	1	12	8	13	28	5	0	155	5	28	5	263	100.0%

Site	Crestview	Laurel Hill	Milligan	Blackman	Baker	Holt
Count	3	1	12	8	13	28
Population	Low	Low	Low	Low	Low	Medium
Site	Valparaiso	Bluewater	Destin	W.Ft.Walton	Shalimar	Ft. Walton
Count	5	0	155	5	28	5
Population	Low	NC	High	Low	Medium	Low

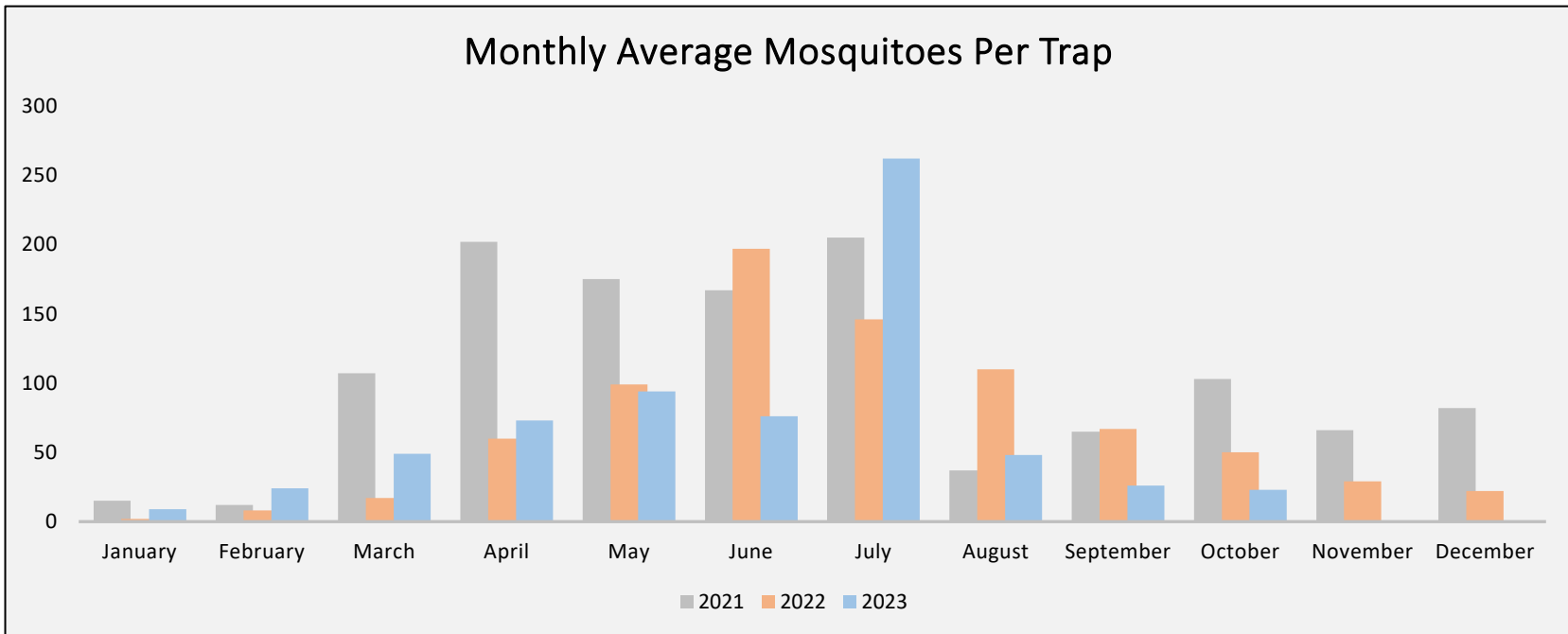
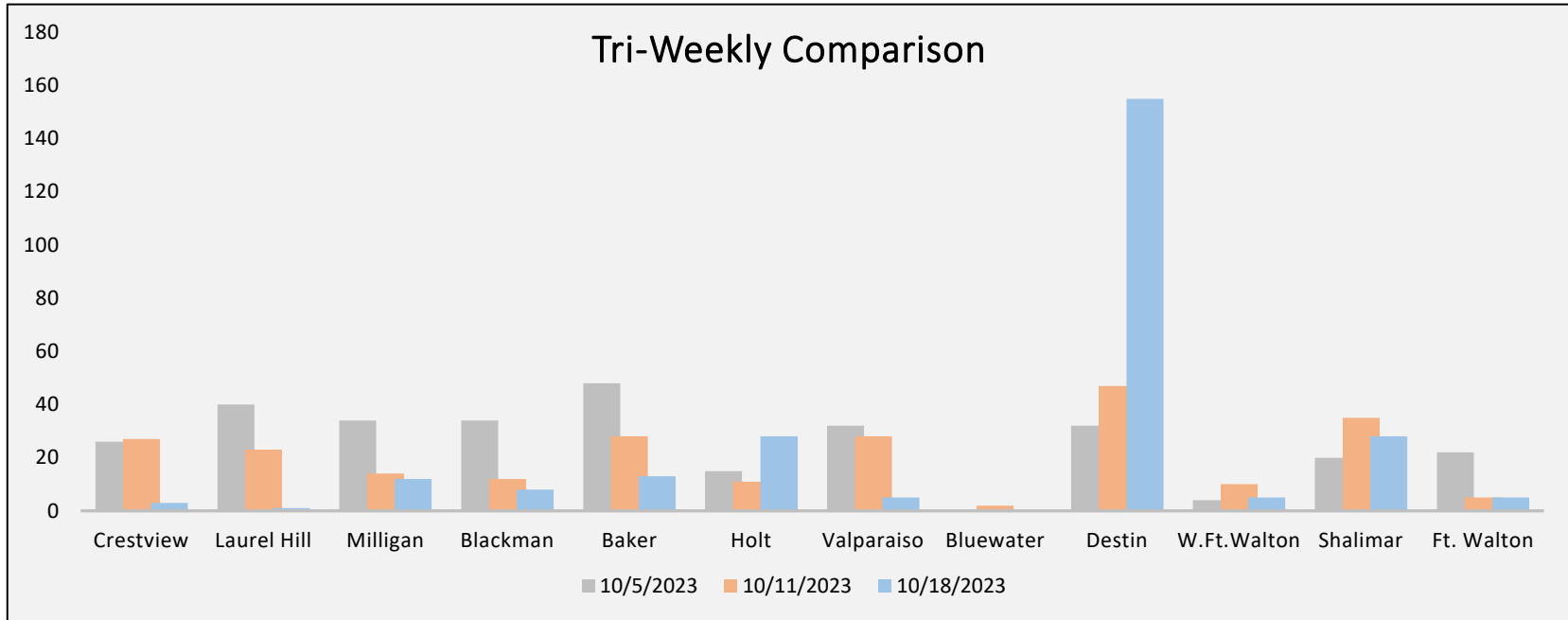
Low - (1-24)  
 Medium - (25-99)  
 High - (100-499)  
 Excessive - (500 +)  
 DNR - Did Not Run  
 NC - No Catch

Species are capable vectors of matching symbols:

- Dengue - ( D )   Chikungunya - ( C )   Yellow Fever - ( Y )   Eastern Equine Encephalitis - ( E )   St. Louis Encephalitis - ( S )  
La Crosse Encephalitis - ( L )   West Nile Virus - ( W )   Zika - ( Z )   Malaria - ( M )   Heartworm - ( H )

# Okaloosa County Mosquito Counts

10/18/2023



# Okaloosa County Mosquito Counts

10/11/2023

Species ↓ Site →	Crestview	Laurel Hill	Milligan	Blackman	Baker	Holt	Valparaiso	Bluewater	Destin	W. Ft. Walt	Shalimar	Ft. Walton	Grand Total	% of Total
Ae. Albopictus (D,C,H,Y,Z)	2	3	1	1	3		7	1	1	1	3		23	9.50%
Ae. Atlanticus												2	2	0.8%
Ae. Canadensis (E,L)													0	0.0%
Ae. Dupreei													0	0.0%
Ae. Infirmatus	1				1						1		3	1.2%
Ae. Sollicitans (E,H)										1			1	0.4%
Ae. Tormentor													0	0.0%
Ae. Triseriatus (L)													0	0.0%
Ae. Vexans (W,E,H)	16	1	3	8	22	11	7	1	37	5	14	1	126	52.1%
An. Crucians (M)		10	7				6		2			1	26	10.7%
An. Perplexens													0	0.0%
An. Punctipennis (M)	1	1		1			1						4	1.7%
An. Quadrimaculatus (M)		1	1	2									4	1.7%
Cq.Perturbans (E)		1											1	0.4%
Cs. Melanura													0	0.00%
Cx. Coronator	3	2	1										6	2.5%
Cx. Erraticus (E)	1	3			1		2						7	2.9%
Cx. Nigripalpus (S,E,W)	1										1	1	3	1.2%
Cx. Quinquefasciatus (W,E,S,H)	2	1					3						6	2.5%
Cx. Restuans (W,E)			1				2		4		9		16	6.6%
Cx. Salinarius (W,E,S)									3	1	1		5	2.1%
Cx. Territans											4		4	1.7%
Ps. Ciliata													0	0.0%
Ps. Columbiae										2			2	0.8%
Ps. Ferox													0	0.0%
Ur. Lowii													0	0.0%
Ur. Sapphirina					1						2		3	1.2%
Grand Total	27	23	14	12	28	11	28	2	47	10	35	5	242	100.0%

Site	<b>Crestview</b>	<b>Laurel Hill</b>	<b>Milligan</b>	<b>Blackman</b>	<b>Baker</b>	<b>Holt</b>	
Count	27	23	14	12	28	11	
Population	Medium	Low	Low	Low	Medium	Low	
Site	<b>Valparaiso</b>	<b>Bluewater</b>	<b>Destin</b>	<b>W.Ft.Walton</b>	<b>Shalimar</b>	<b>Ft. Walton</b>	
Count	28	2	47	10	35	5	
Population	Medium	Low	Medium	Low	Medium	Low	

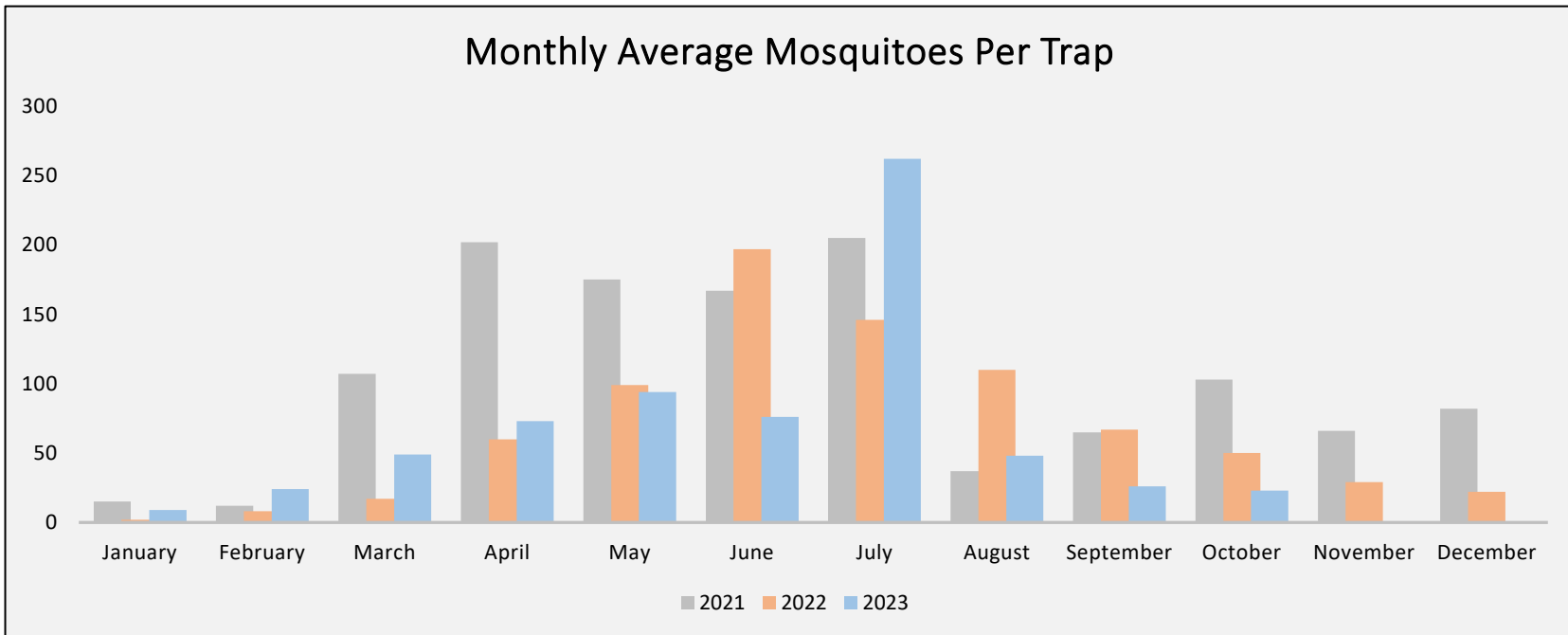
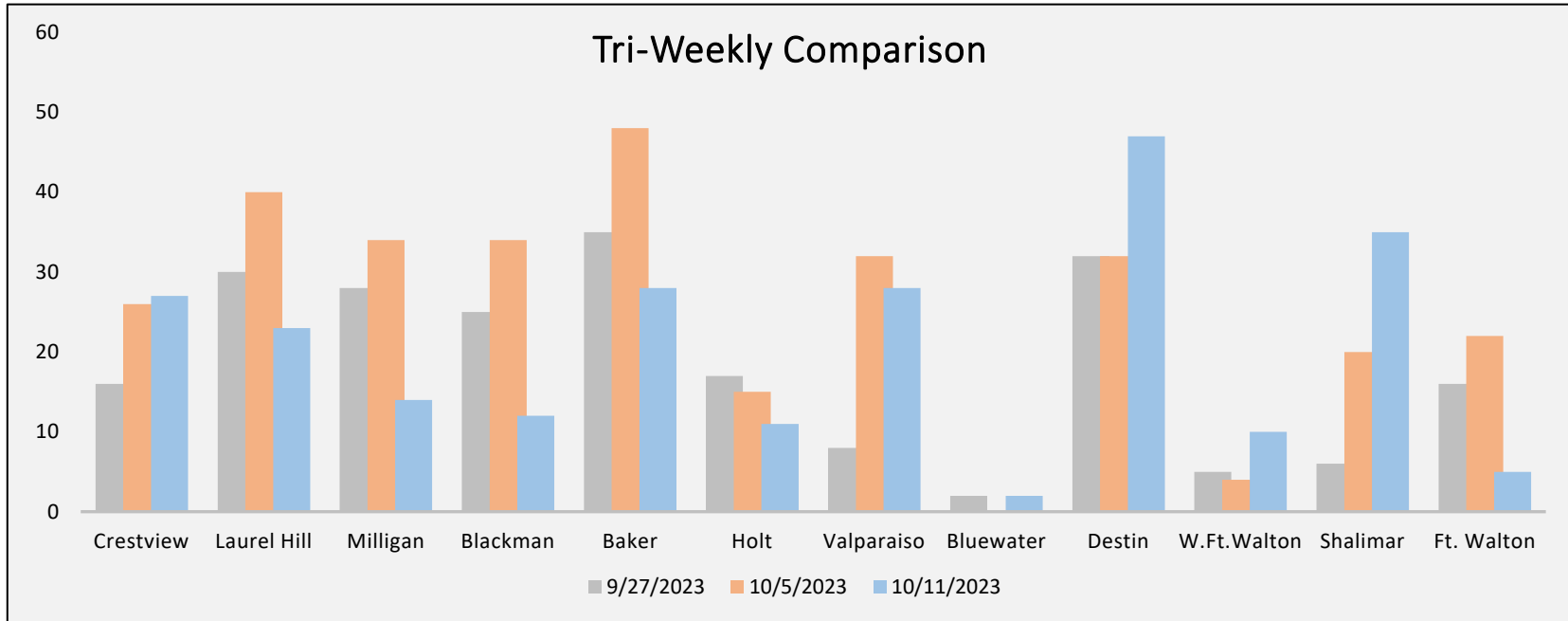
Low - (1-24)  
 Medium - (25-99)  
 High - (100-499)  
 Excessive - (500 +)  
 DNR - Did Not Run  
 NC - No Catch

Species are capable vectors of matching symbols:

Dengue - ( D )   Chikungunya - ( C )   Yellow Fever - ( Y )   Eastern Equine Encephalitis - ( E )   St. Louis Encephalitis - ( S )  
La Crosse Encephalitis - ( L )   West Nile Virus - ( W )   Zika - ( Z )   Malaria - ( M )   Heartworm - ( H )

# Okaloosa County Mosquito Counts

10/11/2023



# Okaloosa County Mosquito Counts

10/5/2023

Species ↓ Site →	Crestview	Laurel Hill	Milligan	Blackman	Baker	Holt	Valparaiso	Bluewater	Destin	W. Ft. Walt	Shalimar	Ft. Walton	Grand Total	% of Total
Ae. Albopictus (D,C,H,Y,Z)	6				7		6		5	1	17	7	49	15.96%
Ae. Atlanticus												8	8	2.6%
Ae. Canadensis (E,L)												1	1	0.3%
Ae. Dupreei			1										1	0.3%
Ae. Infirmatus													0	0.0%
Ae. Taeniorhynchus													0	0.0%
Ae. Tormentor													0	0.0%
Ae. Triseriatus (L)	1			1	1		2						5	1.6%
Ae. Vexans (W,E,H)	13	3	2	23	37	11	11		14	1		1	116	37.8%
An. Crucians (M)		11	29	1			11		2	1	1	1	57	18.6%
An. Perplexens													0	0.0%
An. Punctipennis (M)													0	0.0%
An. Quadrimaculatus (M)				2	2				1			1	6	2.0%
Cq.Perturbans (E)									6				6	2.0%
Cs. Melanura						1							1	0.33%
Cx. Coronator	4	2	1	1		2							10	3.3%
Cx. Erraticus (E)		22	1	2			1					1	27	8.8%
Cx. Nigripalpus (S,E,W)		1		1					2		1	2	7	2.3%
Cx. Quinquefasciatus (W,E,S,H)		1							2				3	1.0%
Cx. Salinarius (W,E,S)											1		1	0.3%
Mn. Titillans				1									1	0.3%
Ps. Ciliata													0	0.0%
Ps. Columbiae													0	0.0%
Ps. Mathesoni													0	0.0%
Ps. Ferox	2				1								3	1.0%
Ur. Lowii										1			1	0.3%
Ur. Sapphirina				2		1	1						4	1.3%
Grand Total	26	40	34	34	48	15	32	0	32	4	20	22	307	100.0%

Site	<b>Crestview</b>	<b>Laurel Hill</b>	<b>Milligan</b>	<b>Blackman</b>	<b>Baker</b>	<b>Holt</b>	
Count	26	40	34	34	48	15	
Population	Medium	Medium	Medium	Medium	Medium	Low	
Site	<b>Valparaiso</b>	<b>Bluewater</b>	<b>Destin</b>	<b>W.Ft.Walton</b>	<b>Shalimar</b>	<b>Ft. Walton</b>	
Count	32	0	32	4	20	22	
Population	Medium	NC	Medium	Low	Low	Low	

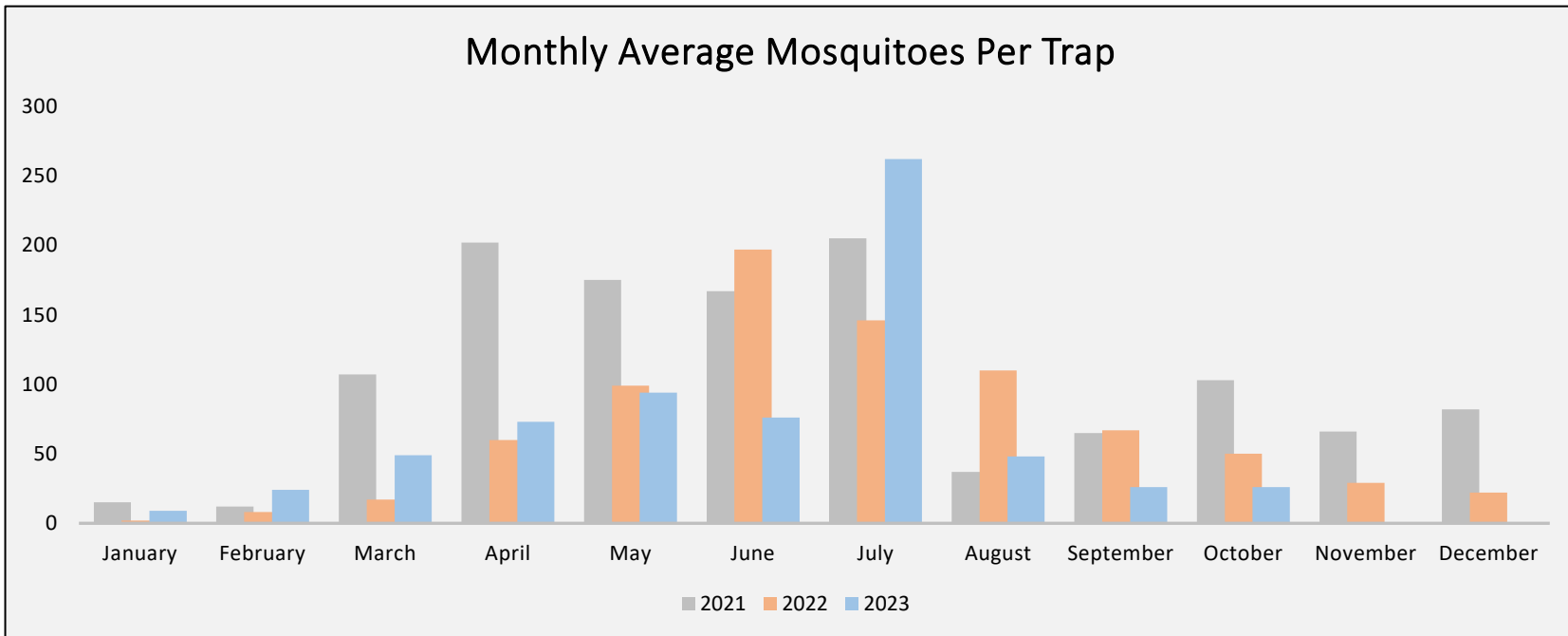
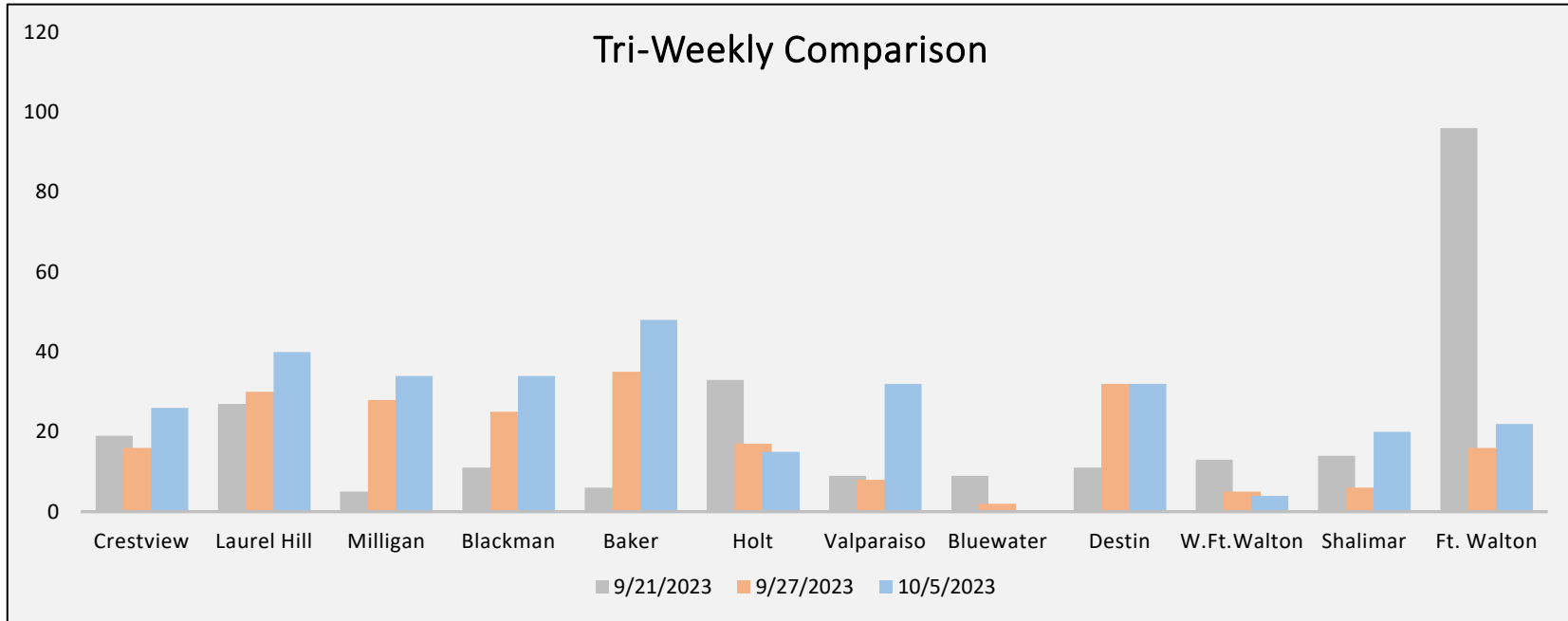
Low - (1-24)  
 Medium - (25-99)  
 High - (100-499)  
 Excessive - (500 +)  
 DNR - Did Not Run  
 NC - No Catch

Species are capable vectors of matching symbols:

- [Dengue - \( D \)](#)  
 [Chikungunya - \( C \)](#)  
 [Yellow Fever - \( Y \)](#)  
 [Eastern Equine Encephalitis - \( E \)](#)  
 [St. Louis Encephalitis - \( S \)](#)  
[La Crosse Encephalitis - \( L \)](#)  
 [West Nile Virus - \( W \)](#)  
 [Zika - \( Z \)](#)  
 [Malaria - \( M \)](#)  
 [Heartworm - \( H \)](#)

# Okaloosa County Mosquito Counts

10/5/2023





# Okaloosa County Mosquito Counts

9/27/2023

Species ↓ Site →	Crestview	Laurel Hill	Milligan	Blackman	Baker	Holt	Valparaiso	Bluewater	Destin	W. Ft. Walt	Shalimar	Ft. Walton	Grand Total	% of Total
Ae. Albopictus (D,C,H,Y,Z)	1	2		1	2	1	2	1	1	2	3	2	18	8.18%
Ae. Atlanticus						3		1		1		9	14	6.4%
Ae. Canadensis (E,L)													0	0.0%
Ae. Dupreei							1				1	1	3	1.4%
Ae. Infirmatus				1	5	2			3	1			12	5.5%
Ae. Taeniorhynchus													0	0.0%
Ae. Tormentor												2	2	0.9%
Ae. Triseriatus (L)						1							1	0.5%
Ae. Vexans (W,E,H)	5	2	2	12	21	7			5				54	24.5%
An. Crucians (M)		2	25	1			2		15			1	46	20.9%
An. Perplexens													0	0.0%
An. Punctipennis (M)													0	0.0%
An. Quadrimaculatus (M)				3	5				1				9	4.1%
Cq.Perturbans (E)									6				6	2.7%
Cs. Melanura													0	0.00%
Cx. Coronator	6	2				1							9	4.1%
Cx. Erraticus (E)		16	1	6			1						24	10.9%
Cx. Nigripalpus (S,E,W)	1	5			2		2				1		11	5.0%
Cx. Quinquefasciatus (W,E,S,H)	2	1							1				4	1.8%
Cx. Salinarius (W,E,S)											1		1	0.5%
Cx. Territans													0	0.0%
Ps. Ciliata													0	0.0%
Ps. Columbiae													0	0.0%
Ps. Mathesoni													0	0.0%
Ps. Ferox	1			1		2				1			5	2.3%
Ur. Lowii												1	1	0.5%
Ur. Sapphirina													0	0.0%
Grand Total	16	30	28	25	35	17	8	2	32	5	6	16	220	100.0%

Site	<b>Crestview</b>	<b>Laurel Hill</b>	<b>Milligan</b>	<b>Blackman</b>	<b>Baker</b>	<b>Holt</b>	
Count	16	30	28	25	35	17	
Population	Low	Medium	Medium	Medium	Medium	Medium	
Site	<b>Valparaiso</b>	<b>Bluewater</b>	<b>Destin</b>	<b>W.Ft.Walton</b>	<b>Shalimar</b>	<b>Ft. Walton</b>	
Count	8	2	32	5	6	16	
Population	Low	Low	Medium	Low	Low	Low	

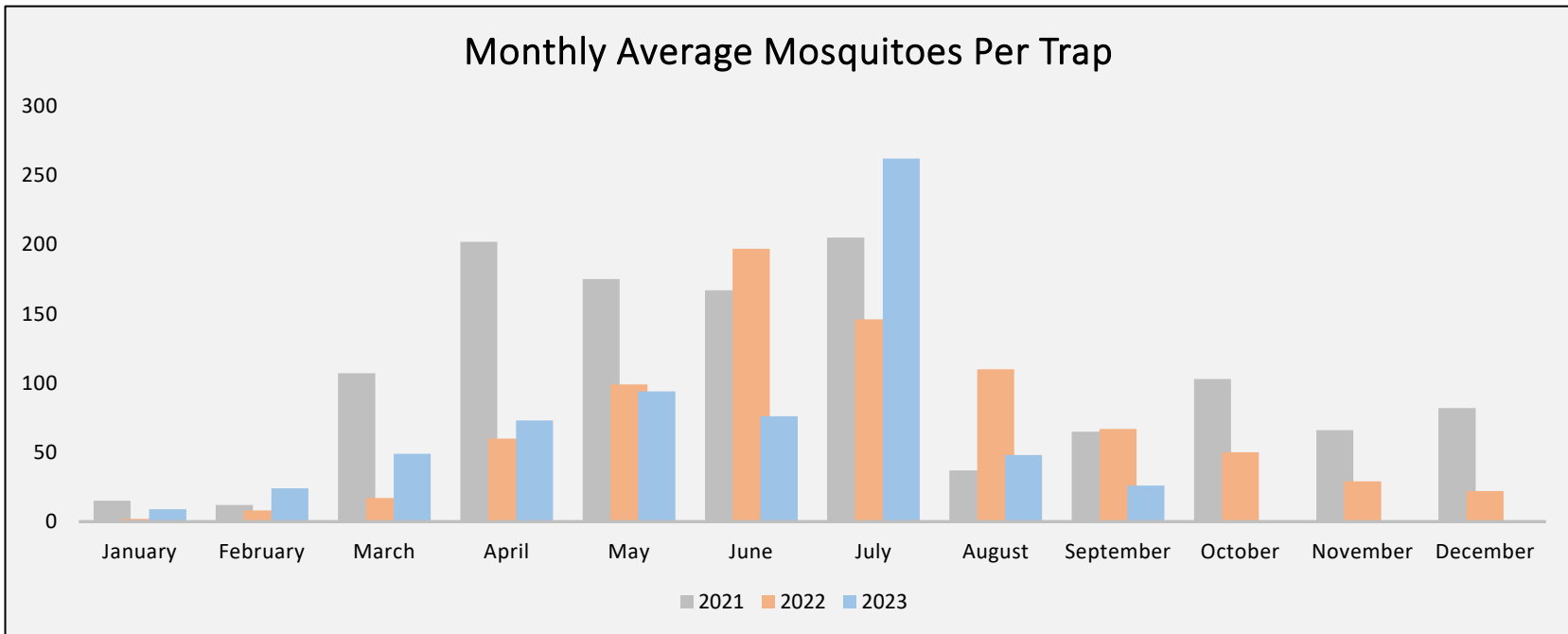
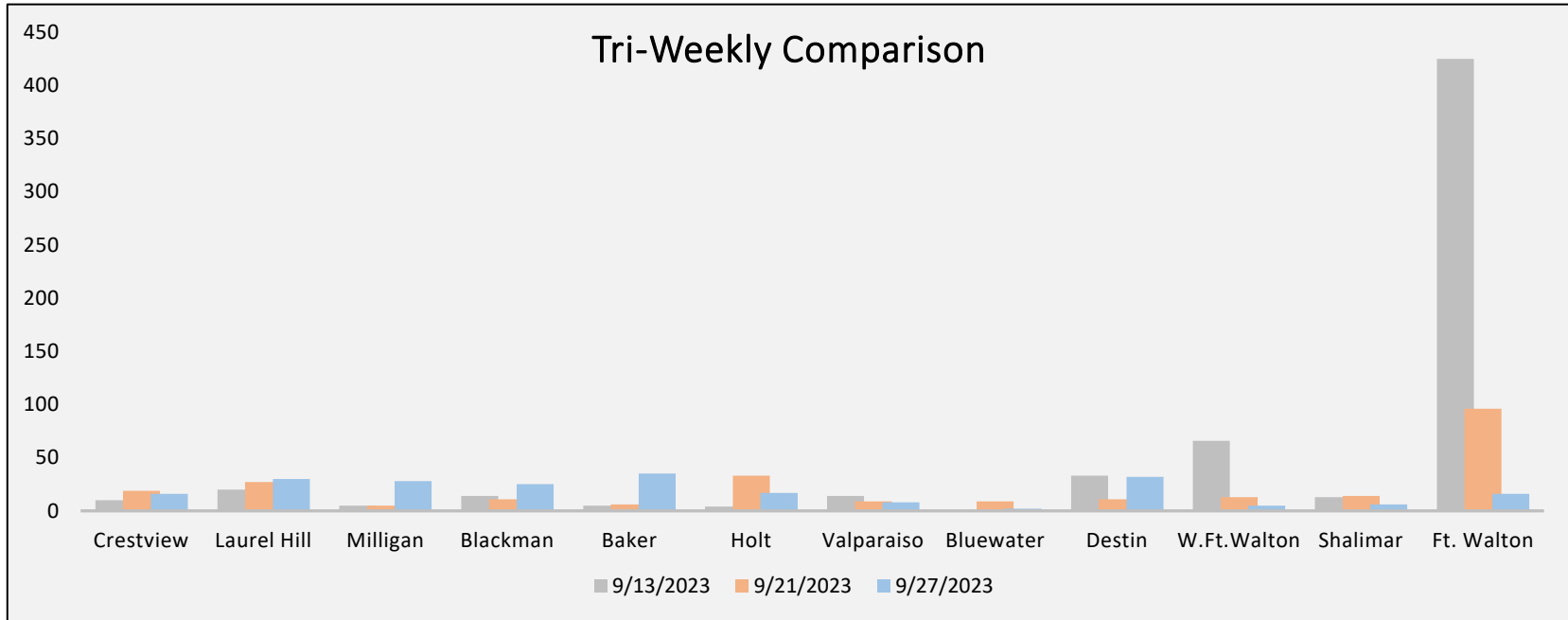
Low - (1-24)  
 Medium - (25-99)  
 High - (100-499)  
 Excessive - (500 +)  
 DNR - Did Not Run  
 NC - No Catch

Species are capable vectors of matching symbols:

Dengue - ( D )   Chikungunya - ( C )   Yellow Fever - ( Y )   Eastern Equine Encephalitis - ( E )   St. Louis Encephalitis - ( S )  
La Crosse Encephalitis - ( L )   West Nile Virus - ( W )   Zika - ( Z )   Malaria - ( M )   Heartworm - ( H )

# Okaloosa County Mosquito Counts

9/27/2023



# Okaloosa County Mosquito Counts

9/21/2023

Species ↓ Site →	Crestview	Laurel Hill	Milligan	Blackman	Baker	Holt	Valparaiso	Bluewater	Destin	W. Ft. Walt	Shalimar	Ft. Walton	Grand Total	% of Total
Ae. Albopictus (D,C,H,Y,Z)	8	8					4	2		3	5	3	33	13.04%
Ae. Atlanticus	1			1		20	1	3		5		80	111	43.9%
Ae. Canadensis (E,L)												1	1	0.4%
Ae. Dupreei													0	0.0%
Ae. Infirmatus	1					3		1		1			6	2.4%
Ae. Taeniorhynchus													0	0.0%
Ae. Tormentor				1									1	0.4%
Ae. Triseriatus (L)	1				1								2	0.8%
Ae. Vexans (W,E,H)	3	1		5	2	6			3		2		22	8.7%
An. Crucians (M)		2	4	2			4		6		1	3	22	8.7%
An. Perplexens			1		1								2	0.8%
An. Punctipennis (M)													0	0.0%
An. Quadrimaculatus (M)					1							1	2	0.8%
Cq.Perturbans (E)									1				1	0.4%
Cs. Melanura													0	0.00%
Cx. Coronator	2	1			1	1							5	2.0%
Cx. Erraticus (E)		14				1							15	5.9%
Cx. Nigripalpus (S,E,W)						1		1		3	5	4	14	5.5%
Cx. Quinquefasciatus (W,E,S,H)	2							1					3	1.2%
Cx. Salinarius (W,E,S)													0	0.0%
Cx. Territans											1		1	0.4%
Ps. Ciliata													0	0.0%
Ps. Columbiae													0	0.0%
Ps. Mathesoni													0	0.0%
Ps. Ferox	1			2		1		1		1		4	10	4.0%
Ur. Lowii									1				1	0.4%
Ur. Sapphirina		1											1	0.4%
Grand Total	19	27	5	11	6	33	9	9	11	13	14	96	253	100.0%

Site	<b>Crestview</b>	<b>Laurel Hill</b>	<b>Milligan</b>	<b>Blackman</b>	<b>Baker</b>	<b>Holt</b>	
Count	19	27	5	11	6	33	
Population	Low	Medium	Low	Low	Low	Medium	
Site	<b>Valparaiso</b>	<b>Bluewater</b>	<b>Destin</b>	<b>W.Ft.Walton</b>	<b>Shalimar</b>	<b>Ft. Walton</b>	
Count	9	9	11	13	14	96	
Population	Low	Low	Low	Low	Low	Medium	

Low - (1-24)  
 Medium - (25-99)  
 High - (100-499)  
 Excessive - (500 +)  
 DNR - Did Not Run  
 NC - No Catch

Species are capable vectors of matching symbols:

Dengue - ( D )   Chikungunya - ( C )   Yellow Fever - ( Y )   Eastern Equine Encephalitis - ( E )   St. Louis Encephalitis - ( S )  
La Crosse Encephalitis - ( L )   West Nile Virus - ( W )   Zika - ( Z )   Malaria - ( M )   Heartworm - ( H )

# Okaloosa County Mosquito Counts

9/21/2023

