Okaloosa County Mosquito Counts

10/28/2026

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		7	1	2		2		14	0.67%
Ae. Atlanticus	2		7		4	111	33	120		51		32	360	17.1%
Ae. Canadensis (E,L)								3					3	0.1%
Ae. Dupreei													0	0.0%
Ae. Infirmatus													0	0.0%
Ae. Sollicitans													0	0.0%
Ae. Sticticus													0	0.0%
Ae. Triseriatus		4					1				1		6	0.3%
Ae. Vexans (W,E,H)	4	8	7	24	18	84	137	11	135	47	88	4	567	27.0%
An. Crucians (M)	3		1			1	6		10	16	28	2	67	3.2%
An. Perplexens													0	0.0%
An. Punctipennis (M)													0	0.0%
An. Quadrimaculatus (M)													0	0.0%
Cq.Perturbans (E)													0	0.0%
Cx. Restuans									2				2	0.10%
Cs. Melanura (E)									1		1	1	3	0.1%
Cs. Inornata									10				10	0.5%
Cx. Salinarius									2				2	0.1%
Cx. Nigripalpus (S,E,W)					4	10			12	16	149	1	192	9.1%
Cx. Quinquefasciatus (W,E,S,H)													0	0.0%
Cx. Coronator													1	0.0%
Ps. Cyanescens													0	0.0%
Ps. Columbia									1		1		2	0.1%
Ur. Lowii													0	0.0%
Ps. Ferox	2	10	12	40	516	195	5	47		19	3	5	854	40.7%
Ps. Ciliata						13							13	0.6%
Ur. Sapphirina					1						1		2	0.1%
Grand Total	11	23	27	66	544	415	189	182	175	149	274	45	**2100**	100.0%

Site	Crestview	Laurel Hill	Milligan	Blackman	Baker	Holt
Count	11	23	27	66	544	415
Population	LOW	LOW	MEDIUM	MEDIUM	EXCESSIVE	HIGH
Site	**Valparaiso**	**Bluewater**	**Destin**	**W.Ft.Walton**	**Shalimar**	**Ft. Walton**
Count	189	182	175	149	274	45
Population	HIGH	HIGH	HIGH	HIGH	HIGH	MEDIUM

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

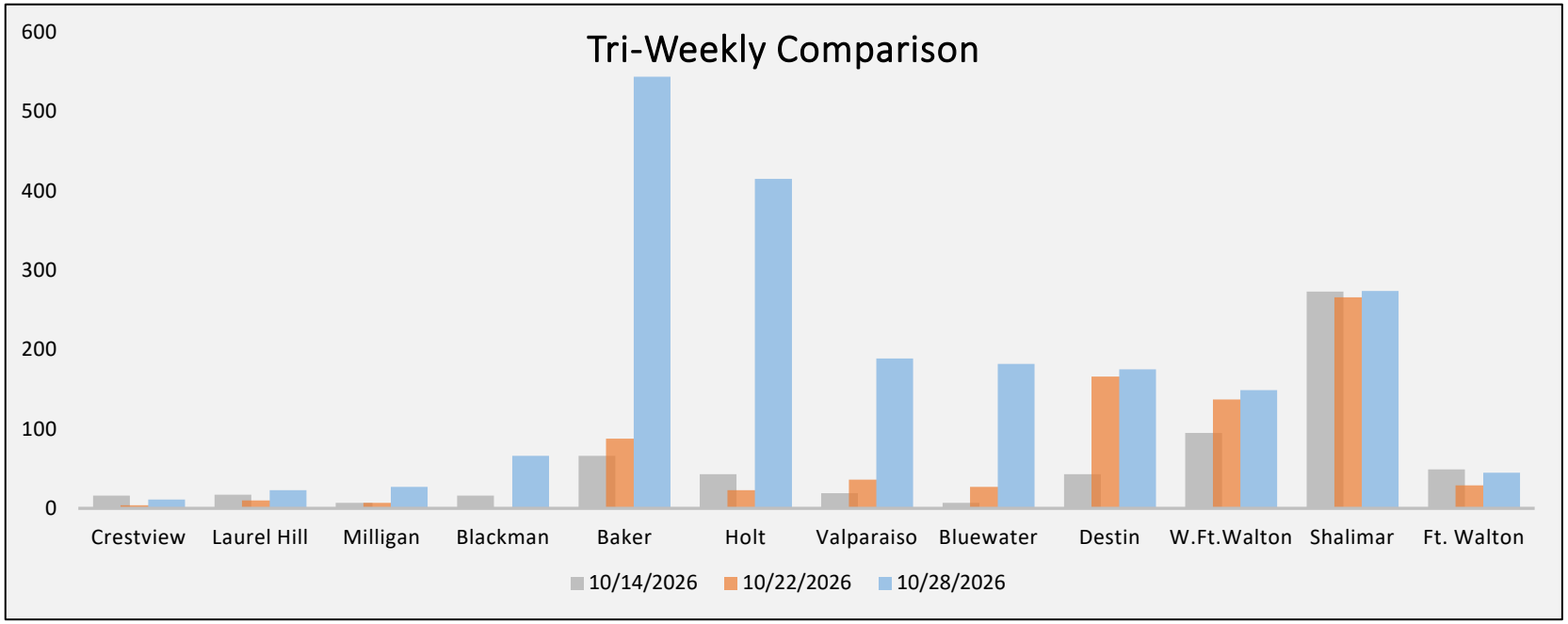
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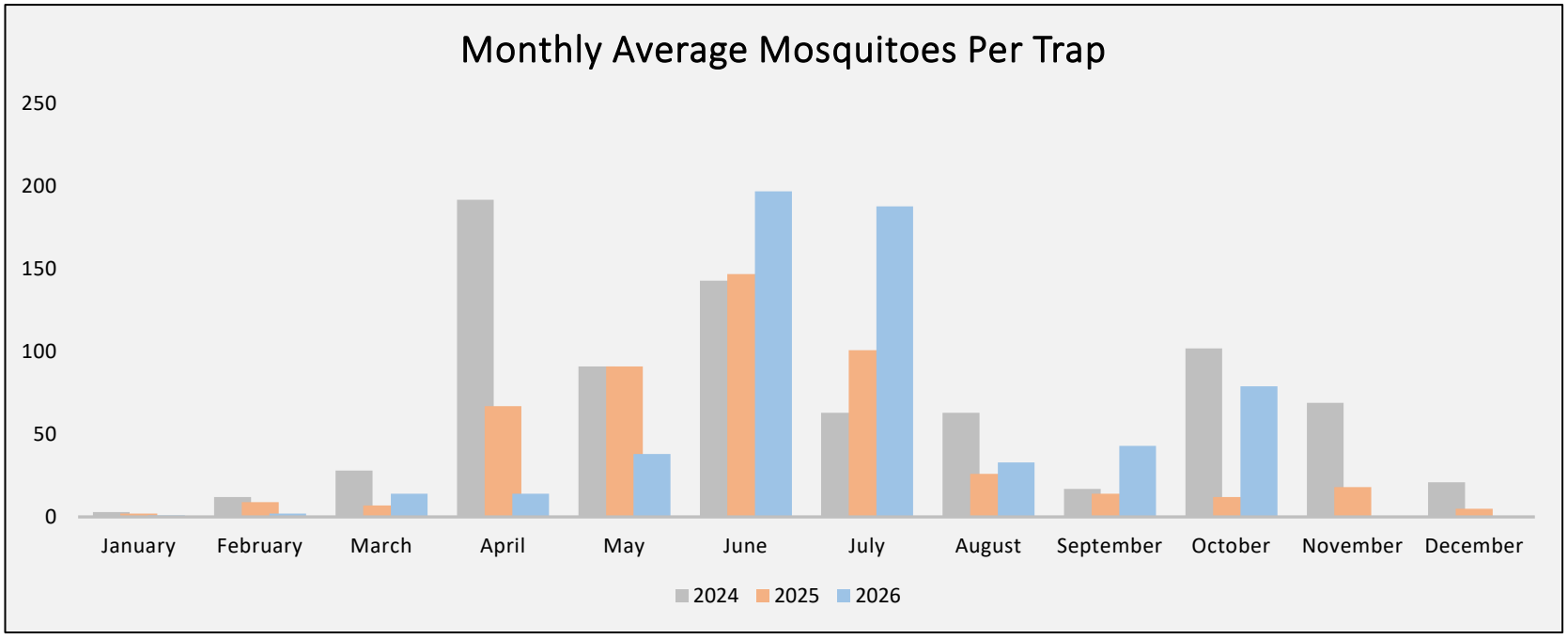
Species are capable vectors of matching symbols:

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

10/28/2026





Okaloosa County Mosquito Counts

10/22/2026

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			2	1		7	0.88%
Ae. Atlanticus			6			4	12	23	2	50	4	24	125	15.7%
Ae. Canadensis (E,L)													0	0.0%
Ae. Dupreei					3								3	0.4%
Ae. Infirmatus					1					1			2	0.3%
Ae. Sollicitans										1			1	0.1%
Ae. Sticticus													0	0.0%
Ae. Triseriatus													0	0.0%
Ae. Vexans (W,E,H)	3	7	1		8	8	15		118	40	23	1	224	28.2%
An. Crucians (M)	1	3		1			3		7	4		15	34	4.3%
An. Perplexens													0	0.0%
An. Punctipennis (M)													0	0.0%
An. Quadrimaculatus (M)													0	0.0%
Cq.Perturbans (E)													0	0.0%
Cx. Restuans											3		3	0.38%
Cs. Melanura (E)										1	1		2	0.3%
Cs. Inornata							1				3		4	0.5%
Cx. Salinarius									23		44		67	8.4%
Cx. Nigripalpus (S,E,W)					5	4	1		16	19	183	1	229	28.8%
Cx. Quinquefasciatus (W,E,S,H)													0	0.0%
Cx. Coronator						1					1		2	0.3%
Ps. Cyanescens													0	0.0%
Ps. Columbia											1		1	0.1%
Ur. Lowii						1							1	0.1%
Ps. Ferox					70	4	1	4		19	2	3	103	13.0%
Ps. Ciliata						1							1	0.1%
Ur. Sapphirina													0	0.0%
Grand Total	4	10	7	1	88	23	36	27	166	137	266	29	**794**	100.0%

Site	Crestview	Laurel Hill	Milligan	Blackman	Baker	Holt
Count	4	10	7	1	88	23
Population	LOW	LOW	LOW	LOW	MEDIUM	LOW
Site	**Valparaiso**	**Bluewater**	**Destin**	**W.Ft.Walton**	**Shalimar**	**Ft. Walton**
Count	36	27	166	137	266	29
Population	MEDIUM	MEDIUM	HIGH	HIGH	HIGH	MEDIUM

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

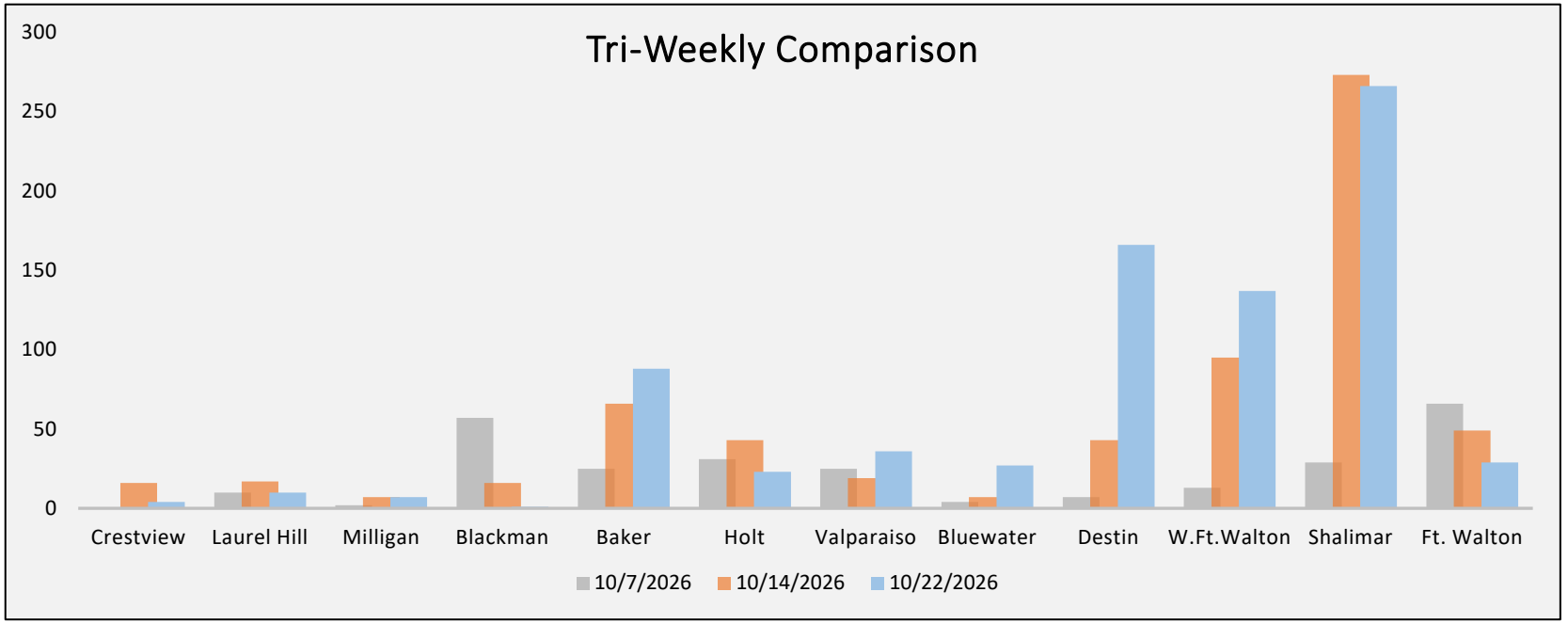
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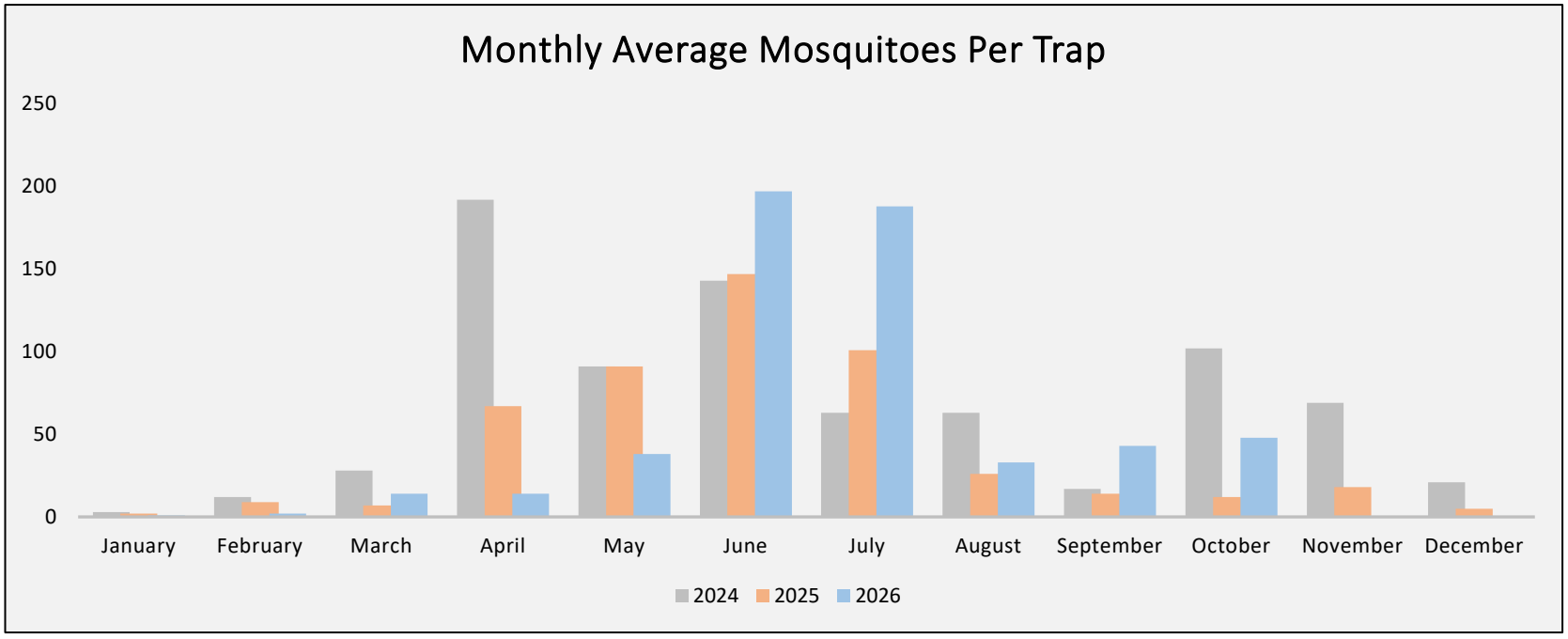
Species are capable vectors of matching symbols:

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

10/22/2026





Okaloosa County Mosquito Counts

10/14/2026

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			4	6	0.92%
Ae. Atlanticus						2	1	1	2	67	6	5	84	12.8%
Ae. Canadensis (E,L)													0	0.0%
Ae. Dupreei													0	0.0%
Ae. Pallens													0	0.0%
Ae. Mitchellae													0	0.0%
Ae. Sticticus													0	0.0%
Ae. Triseriatus													1	0.2%
Ae. Vexans (W,E,H)		9	1		1	21	2		5	1	6	2	48	7.3%
An. Crucians (M)	12	1	5	1				1	13	4	66	6	109	16.7%
An. Perplexens													0	0.0%
An. Punctipennis (M)													0	0.0%
An. Quadrimaculatus (M)													0	0.0%
Cq.Perturbans (E)													0	0.0%
Cx. Restuans													0	0.00%
Cs. Melanura (E)												2	2	0.3%
Cx. Salinarius									14				14	2.1%
Cx. Erraticus (E)		5		7				1	1	1		1	16	2.4%
Cx. Nigripalpus (S,E,W)	5		1	5	63	17	16	3		15	189	29	343	52.4%
Cx. Quinquefasciatus (W,E,S,H)	2			1		1							4	0.6%
Cx. Coronator		1									3		4	0.6%
Ma. Tittilans													0	0.0%
Ps. Columbia													0	0.0%
Ur. Lowii									1		2		3	0.5%
Ps. Ferox				2	2	2			5	7	1		19	2.9%
Ps. Ciliata													0	0.0%
Ur. Sapphirina								1		1			2	0.3%
Grand Total	19	17	7	16	66	43	19	7	43	95	273	49	**654**	100.0%

Site	Crestview	Laurel Hill	Milligan	Blackman	Baker	Holt
Count	19	17	7	16	66	43
Population	LOW	LOW	LOW	LOW	MEDIUM	MEDIUM
Site	**Valparaiso**	**Bluewater**	**Destin**	**W.Ft.Walton**	**Shalimar**	**Ft. Walton**
Count	19	7	43	95	273	49
Population	LOW	LOW	MEDIUM	MEDIUM	HIGH	MEDIUM

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

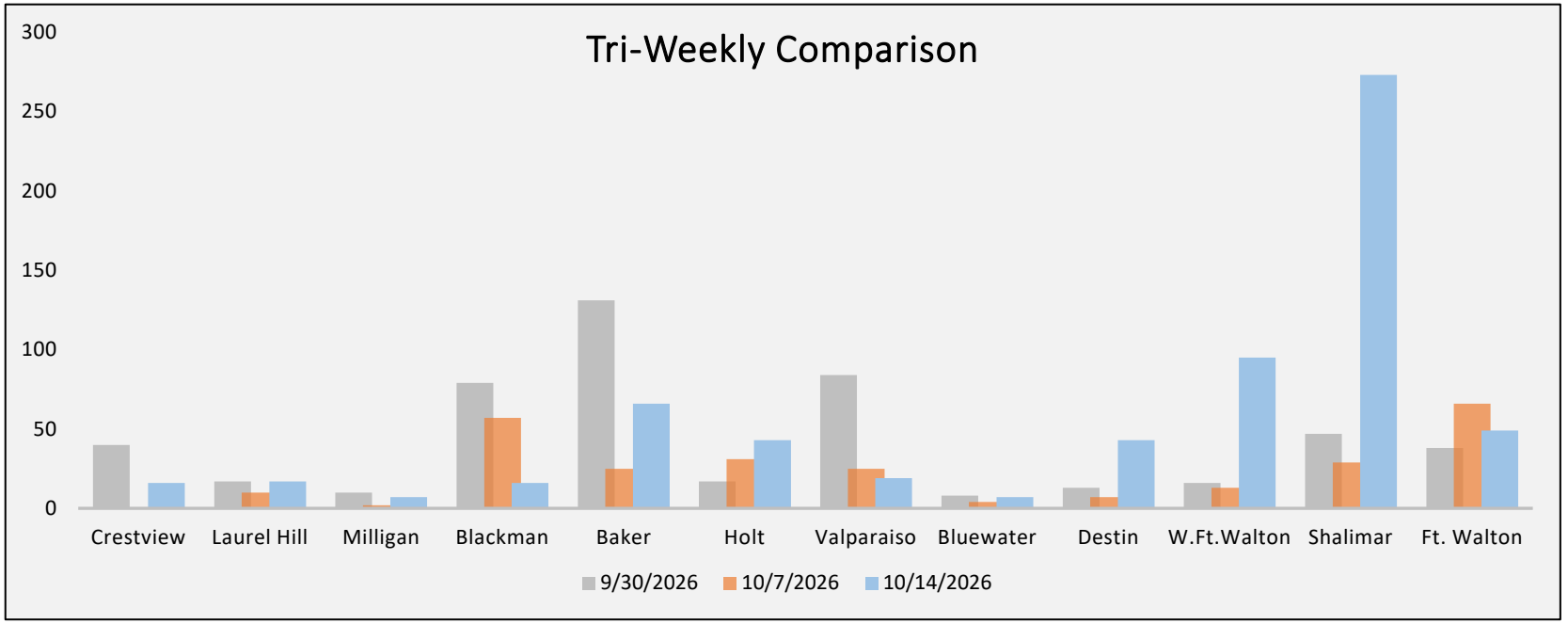
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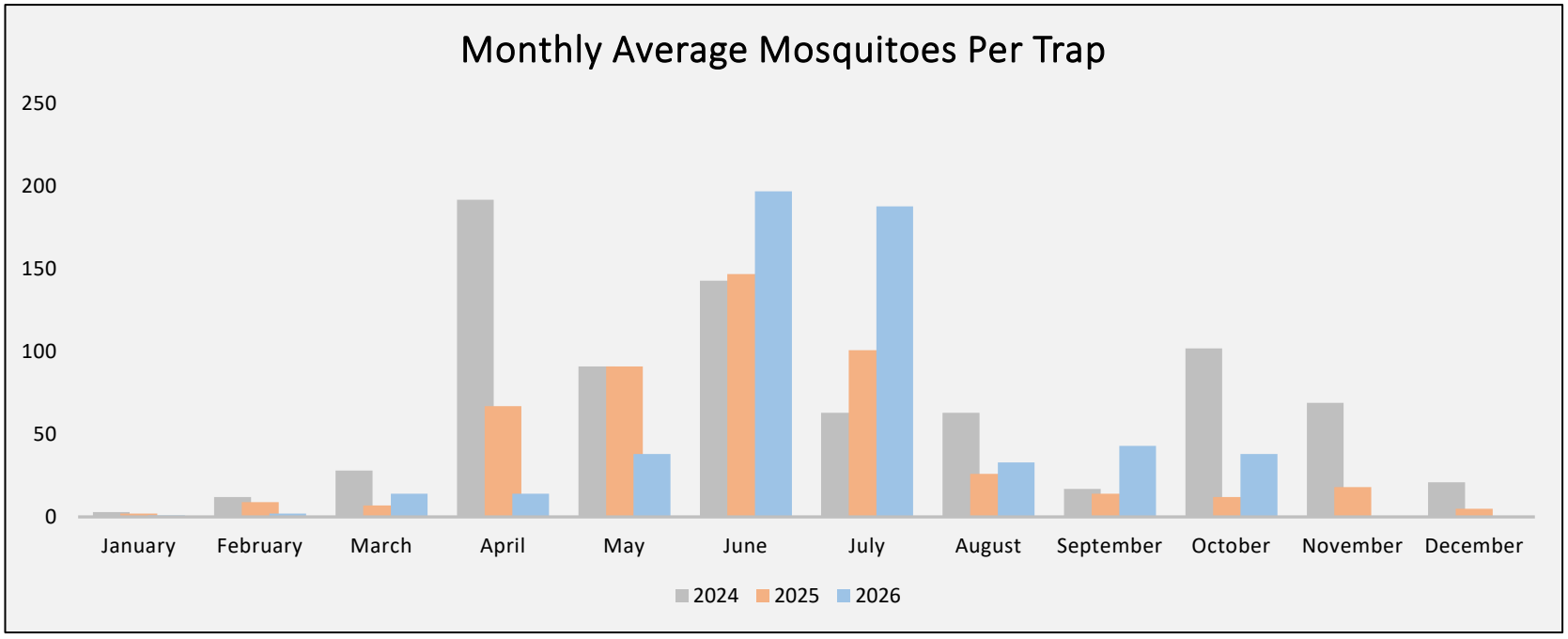
Species are capable vectors of matching symbols:

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

10/14/2026





Okaloosa County Mosquito Counts

10/7/2026

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	1					6	2.23%
Ae. Atlanticus			1	9		5		1		5		5	26	9.7%
Ae. Canadensis (E,L)													0	0.0%
Ae. Dupreei													0	0.0%
Ae. Pallens													0	0.0%
Ae. Mitchellae													0	0.0%
Ae. Sticticus													0	0.0%
Ae. Triseriatus					1								1	0.4%
Ae. Vexans (W,E,H)		6		28	1	22							56	20.8%
An. Crucians (M)			1		1		14	1		4	9		29	10.8%
An. Perplexens													0	0.0%
An. Punctipennis (M)													0	0.0%
An. Quadrimaculatus (M)		2			1								3	1.1%
Cq.Perturbans (E)							1		1				2	0.7%
Cx. Restuans													0	0.00%
Cs. Melanura (E)										3	1	3	7	2.6%
Cx. Salinarius													0	0.0%
Cx. Erraticus (E)				3			6	1	1				11	4.1%
Cx. Nigripalpus (S,E,W)		1		2		3			5	3	17	58	89	33.1%
Cx. Quinquefasciatus (W,E,S,H)					17								17	6.3%
Cx. Coronator							1						1	0.4%
Ma. Tittilans													0	0.0%
Ps. Columbia													0	0.0%
Ur. Lowii											2		2	0.7%
Ps. Ferox				13	3	1							17	6.3%
Ps. Ciliata													0	0.0%
Ur. Sapphirina				3									3	1.1%
Grand Total	0	10	2	57	25	31	25	4	7	13	29	66	**269**	100.0%

Site	Crestview	Laurel Hill	Milligan	Blackman	Baker	Holt
Count	0	10	2	57	25	31
Population	NC	LOW	LOW	MEDIUM	MEDIUM	MEDIUM
Site	**Valparaiso**	**Bluewater**	**Destin**	**W.Ft.Walton**	**Shalimar**	**Ft. Walton**
Count	25	4	7	13	29	66
Population	MEDIUM	LOW	LOW	LOW	MEDIUM	MEDIUM

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

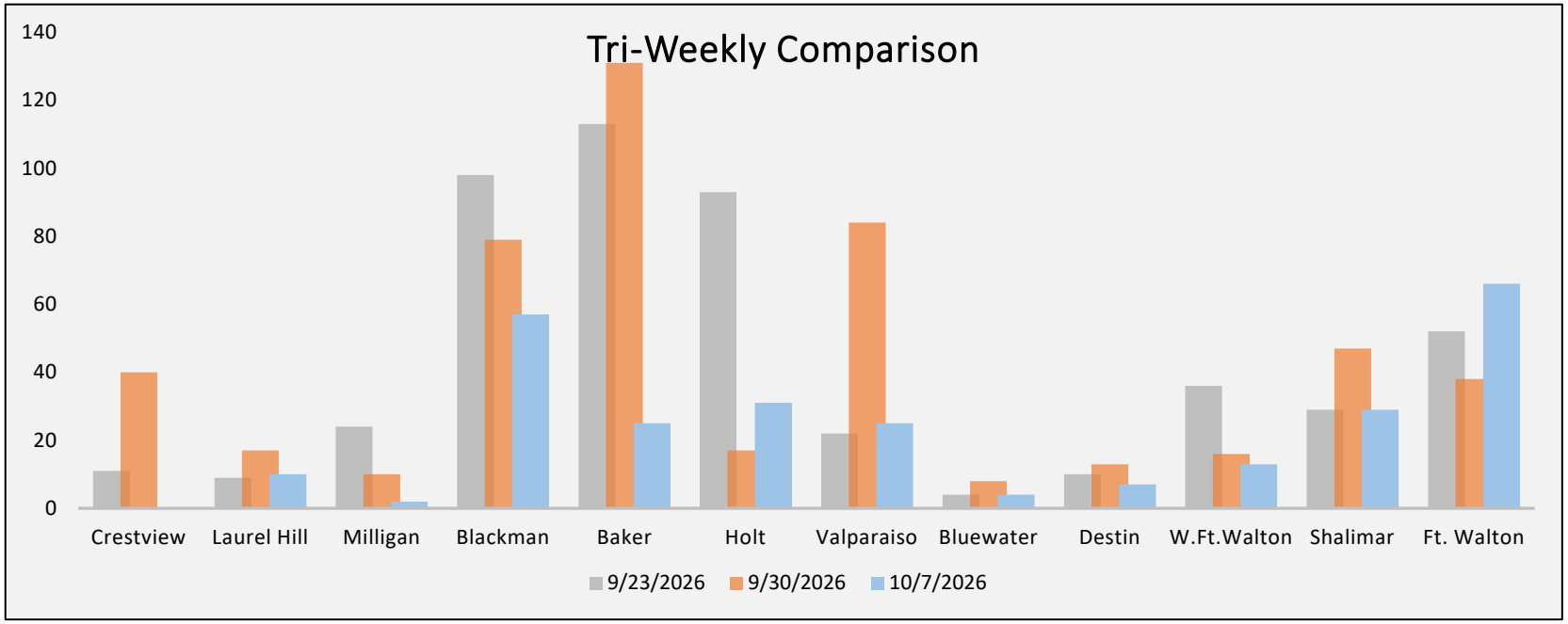
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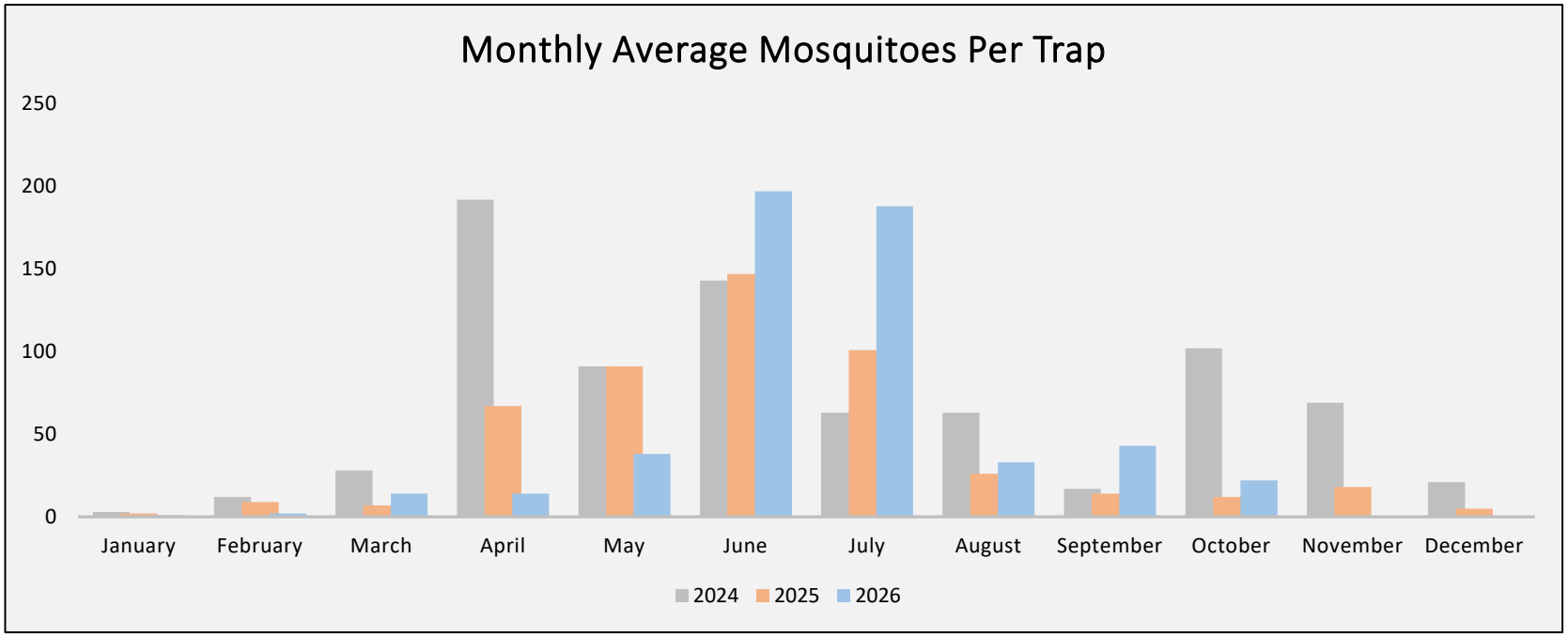
Species are capable vectors of matching symbols:

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

10/7/2026





Okaloosa County Mosquito Counts

9/30/2026

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		5	3		1	1	1	13	2.60%
Ae. Atlanticus			2	9	1	2	4	3		6		16	43	8.6%
Ae. Canadensis (E,L)													0	0.0%
Ae. Dupreei													0	0.0%
Ae. Pallens				3									3	0.6%
Ae. Mitchellae													0	0.0%
Ae. Sticticus													0	0.0%
Ae. Triseriatus		1	1	1									3	0.6%
Ae. Vexans (W,E,H)	10	9		21	11	10	32	1	7	2	37	2	142	28.4%
An. Crucians (M)	27	3	3	1	1		25			5		2	67	13.4%
An. Perplexens													0	0.0%
An. Punctipennis (M)		1											1	0.2%
An. Quadrimaculatus (M)	2		1	1									4	0.8%
Cq.Perturbans (E)			1	3					1				5	1.0%
Cx. Restuans													0	0.00%
Cs. Melanura (E)												7	7	1.4%
Cx. Salinarius													0	0.0%
Cx. Erraticus (E)		2	1	23			2		2				30	6.0%
Cx. Nigripalpus (S,E,W)							3	1	3	2	5	9	23	4.6%
Cx. Quinquefasciatus (W,E,S,H)			1										1	0.2%
Cx. Coronator							11						11	2.2%
Ma. Tittilans													0	0.0%
Ps. Columbia	1			1	1							1	4	0.8%
Ur. Lowii											2		2	0.4%
Ps. Ferox		1		14	114	5	1				1		136	27.2%
Ps. Ciliata				2									2	0.4%
Ur. Sapphirina					1		1				1		3	0.6%
Grand Total	40	17	10	79	131	17	84	8	13	16	47	38	**500**	100.0%

Site	Crestview	Laurel Hill	Milligan	Blackman	Baker	Holt
Count	40	17	10	74	131	17
Population	MEDIUM	LOW	LOW	MEDIUM	HIGH	LOW
Site	**Valparaiso**	**Bluewater**	**Destin**	**W.Ft.Walton**	**Shalimar**	**Ft. Walton**
Count	84	8	13	16	47	38
Population	MEDIUM	LOW	LOW	LOW	MEDIUM	MEDIUM

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

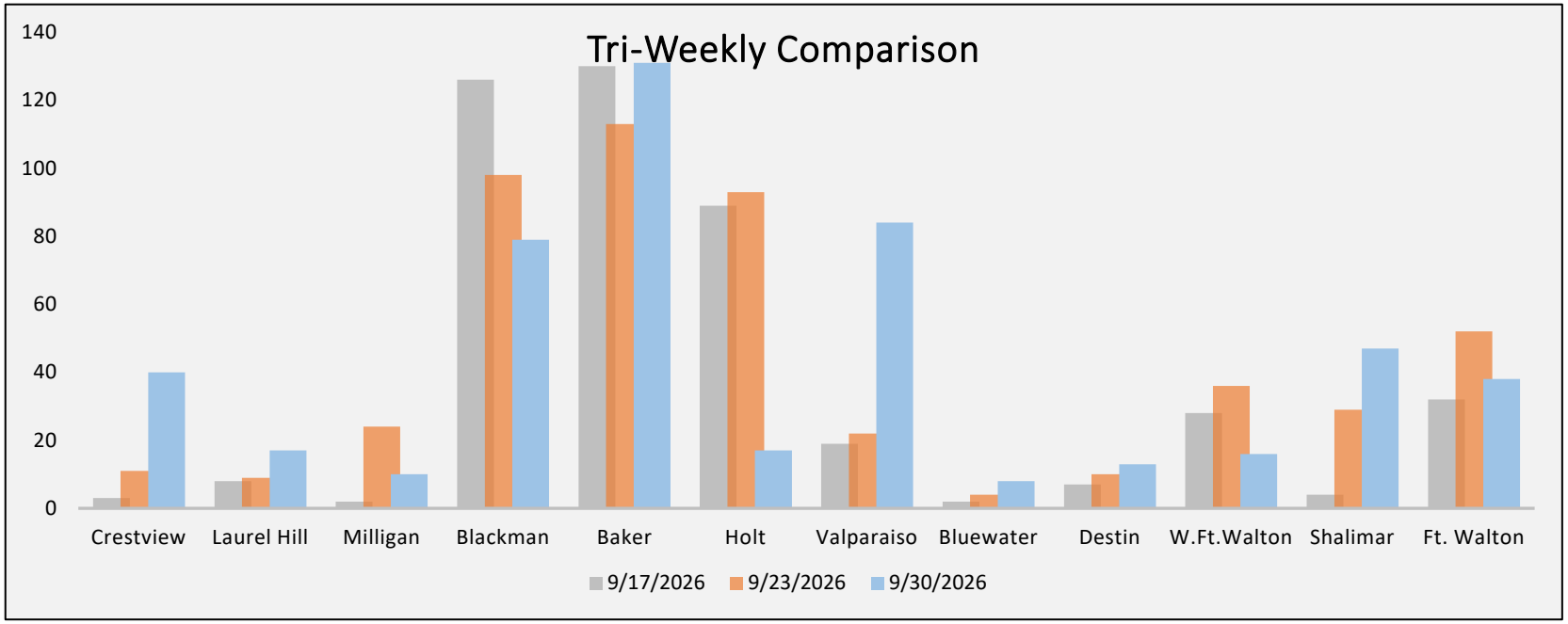
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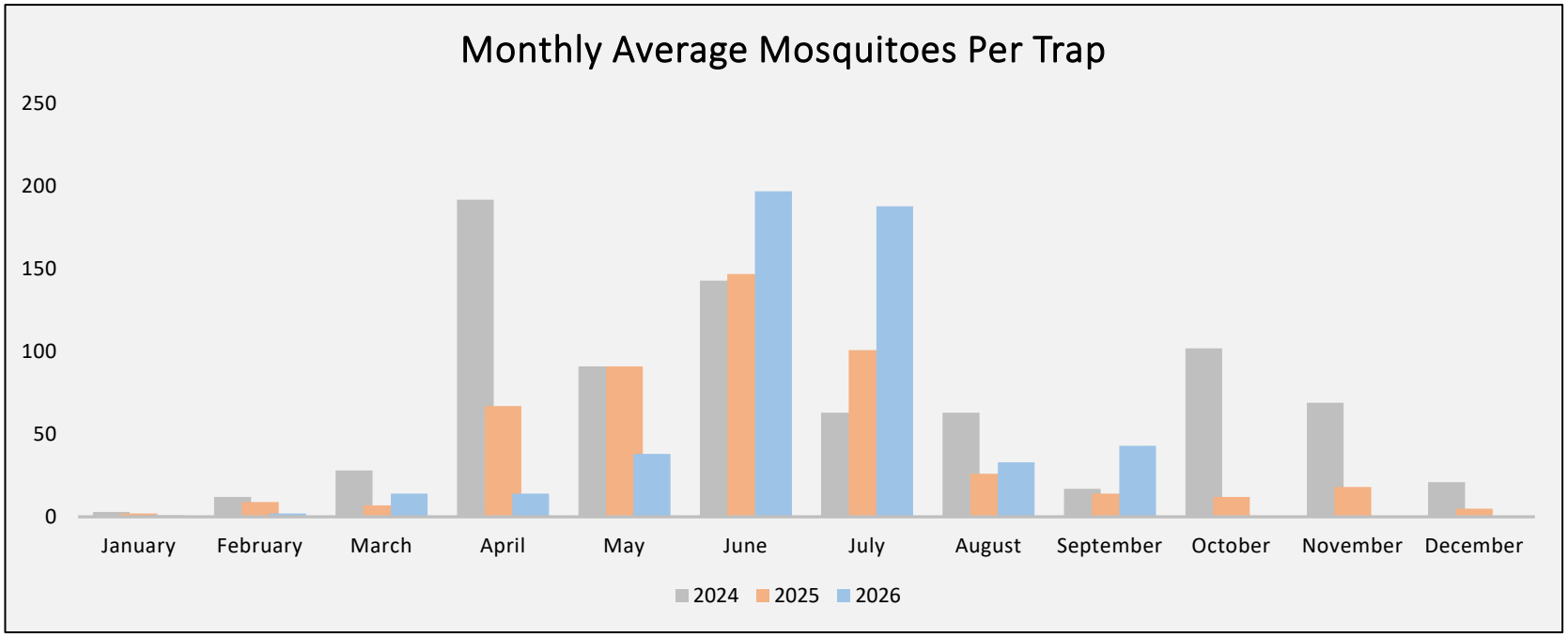
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La Crosse Encephalitis - (L) West Nile Virus - (W) Zika - (Z) Malaria - (M) Heartworm - (H)

Okaloosa County Mosquito Counts

9/30/2026





Okaloosa County Mosquito Counts

9/23/2026

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		2	1		2		1	9	1.80%
Ae. Atlanticus			15	15	5	83	7	3		28	2	20	178	35.5%
Ae. Canadensis (E,L)													0	0.0%
Ae. Dupreei													0	0.0%
Ae. Pallens													0	0.0%
Ae. Mitchellae													0	0.0%
Ae. Sticticus													0	0.0%
Ae. Triseriatus					1		1						2	0.4%
Ae. Vexans (W,E,H)					1		1						2	0.4%
An. Crucians (M)	9	2	7	2			9		7	3	22		61	12.2%
An. Perplexens													0	0.0%
An. Punctipennis (M)													0	0.0%
An. Quadrimaculatus (M)					1								1	0.2%
Cq.Perturbans (E)			1						1				2	0.4%
Cx. Restuans													0	0.00%
Cs. Melanura (E)												3	0	0.0%
Cx. Salinarius													0	0.0%
Cx. Erraticus (E)		6		46	1		1			1		3	58	11.6%
Cx. Nigripalpus (S,E,W)	1		1		3	7				1	5	25	43	8.6%
Cx. Quinquefasciatus (W,E,S,H)		1			1		1		2				5	1.0%
Cx. Coronator													0	0.0%
Ma. Tittilans													0	0.0%
Ps. Columbia													0	0.0%
Ps. Howardii													0	0.0%
Ps. Ferox				29	96	3				1			129	25.7%
Ps. Ciliata													0	0.0%
Ur. Sapphirina				6	2								8	1.6%
Grand Total	11	9	24	98	113	93	22	4	10	36	29	52	**501**	100.0%

Site	Crestview	Laurel Hill	Milligan	Blackman	Baker	Holt
Count	11	9	24	98	113	93
Population	LOW	LOW	LOW	MEDIUM	HIGH	MEDIUM
Site	**Valparaiso**	**Bluewater**	**Destin**	**W.Ft.Walton**	**Shalimar**	**Ft. Walton**
Count	22	4	10	36	29	52
Population	LOW	LOW	LOW	MEDIUM	MEDIUM	MEDIUM

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

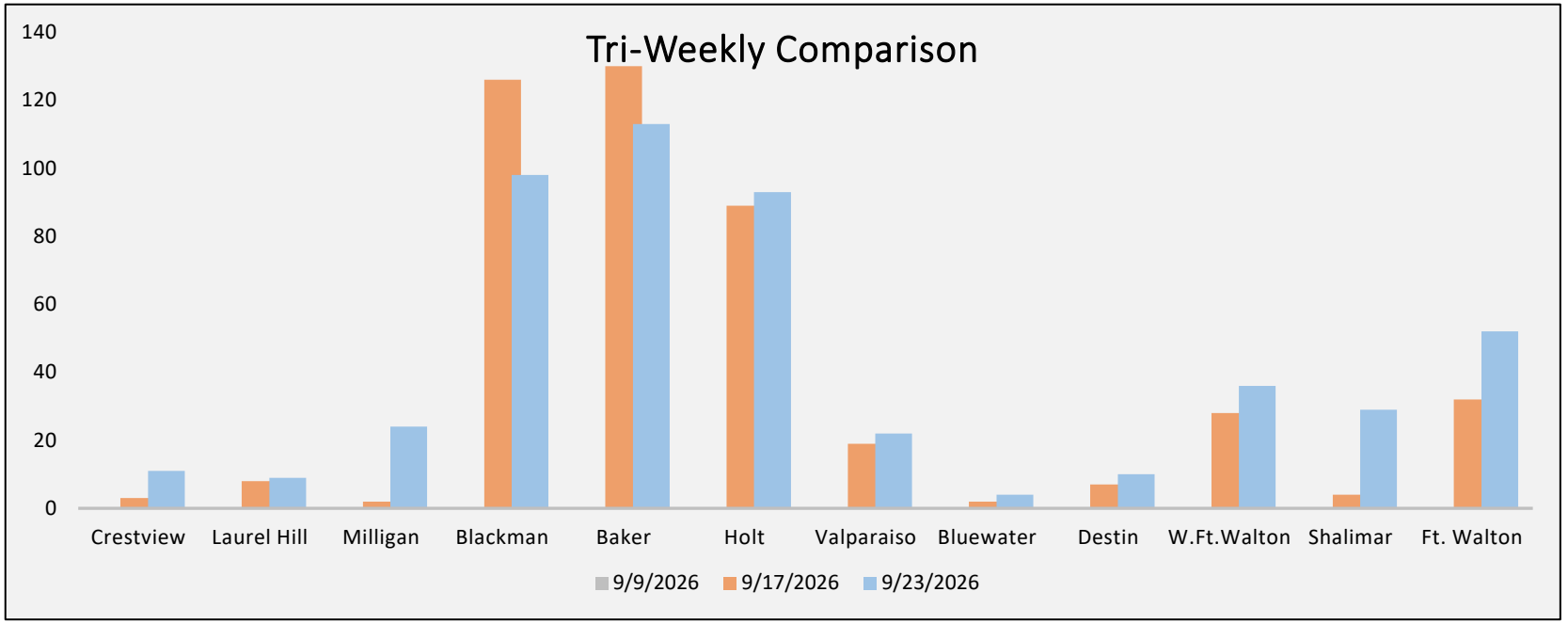
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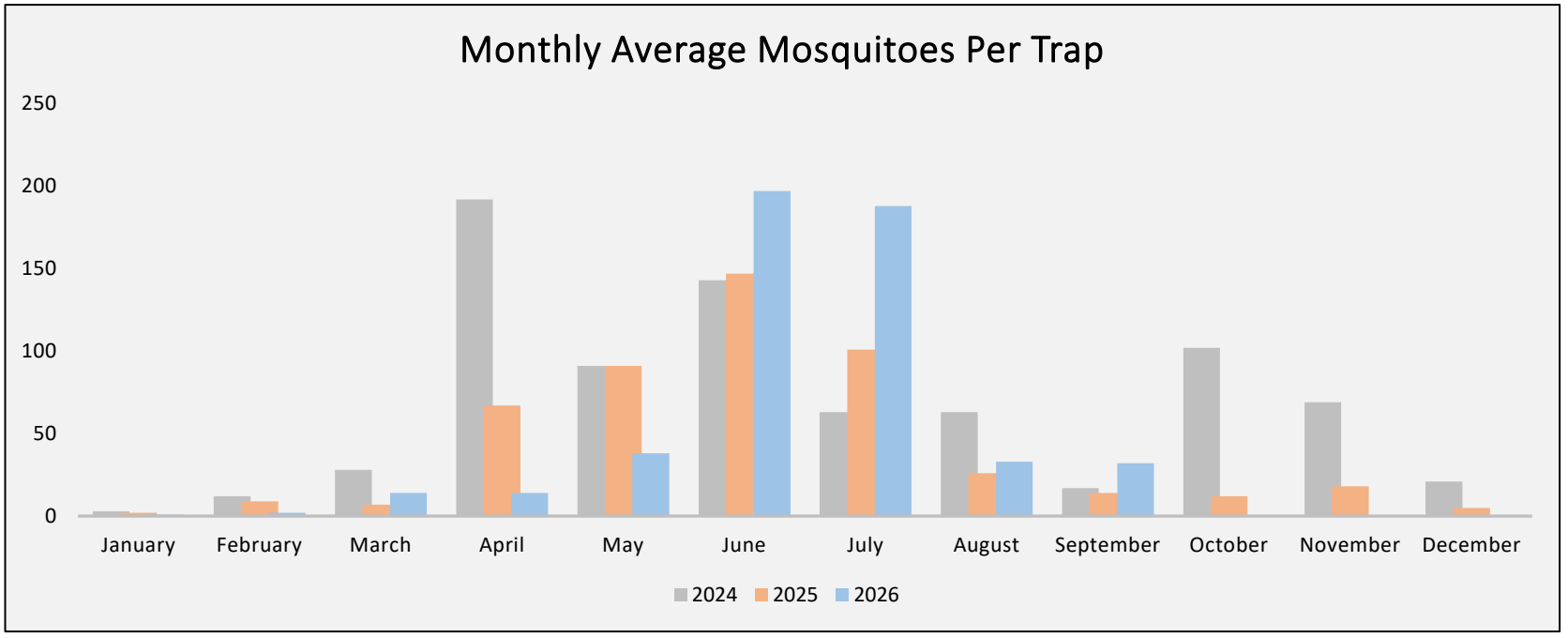
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La Crosse Encephalitis - (L) West Nile Virus - (W) Zika - (Z) Malaria - (M) Heartworm - (H)

Okaloosa County Mosquito Counts

9/23/2026





Okaloosa County Mosquito Counts

9/17/2026

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		4	5	1.11%
Ae. Atlanticus			1	2	3	71	2			21		2	102	22.7%
Ae. Canadensis (E,L)													0	0.0%
Ae. Dupreei													0	0.0%
Ae. Pallens													0	0.0%
Ae. Mitchellae													0	0.0%
Ae. Sticticus													0	0.0%
Ae. Triseriatus		1			2								3	0.7%
Ae. Vexans (W,E,H)		2		1		3							3	0.7%
An. Crucians (M)	2	3	1	3	1		12		2	6	3	1	34	7.6%
An. Perplexens													0	0.0%
An. Punctipennis (M)	1												1	0.2%
An. Quadrimaculatus (M)													0	0.0%
Cq.Perturbans (E)							1		3			2	6	1.3%
Cx. Restuans													0	0.00%
Cs. Melanura (E)												5	5	1.1%
Cx. Salinarius													0	0.0%
Cx. Erraticus (E)				81		3			2			3	89	19.8%
Cx. Nigripalpus (S,E,W)		1		1	2	3	2				1	12	22	4.9%
Cx. Quinquefasciatus (W,E,S,H)												3	3	0.7%
Cx. Coronator							2						2	0.4%
Ma. Tittilans													0	0.0%
Ps. Columbia					1								1	0.2%
Ps. Howardii													0	0.0%
Ps. Ferox		1		7	119	9		2					138	30.7%
Ps. Ciliata													0	0.0%
Ur. Sapphirina				31	2								33	7.3%
Grand Total	3	8	2	126	130	89	19	2	7	28	4	32	**450**	100.0%

Site	Crestview	Laurel Hill	Milligan	Blackman	Baker	Holt
Count	3	8	2	126	130	89
Population	LOW	LOW	LOW	HIGH	HIGH	MEDIUM
Site	**Valparaiso**	**Bluewater**	**Destin**	**W.Ft.Walton**	**Shalimar**	**Ft. Walton**
Count	19	2	7	28	4	32
Population	LOW	LOW	LOW	MEDIUM	LOW	MEDIUM

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

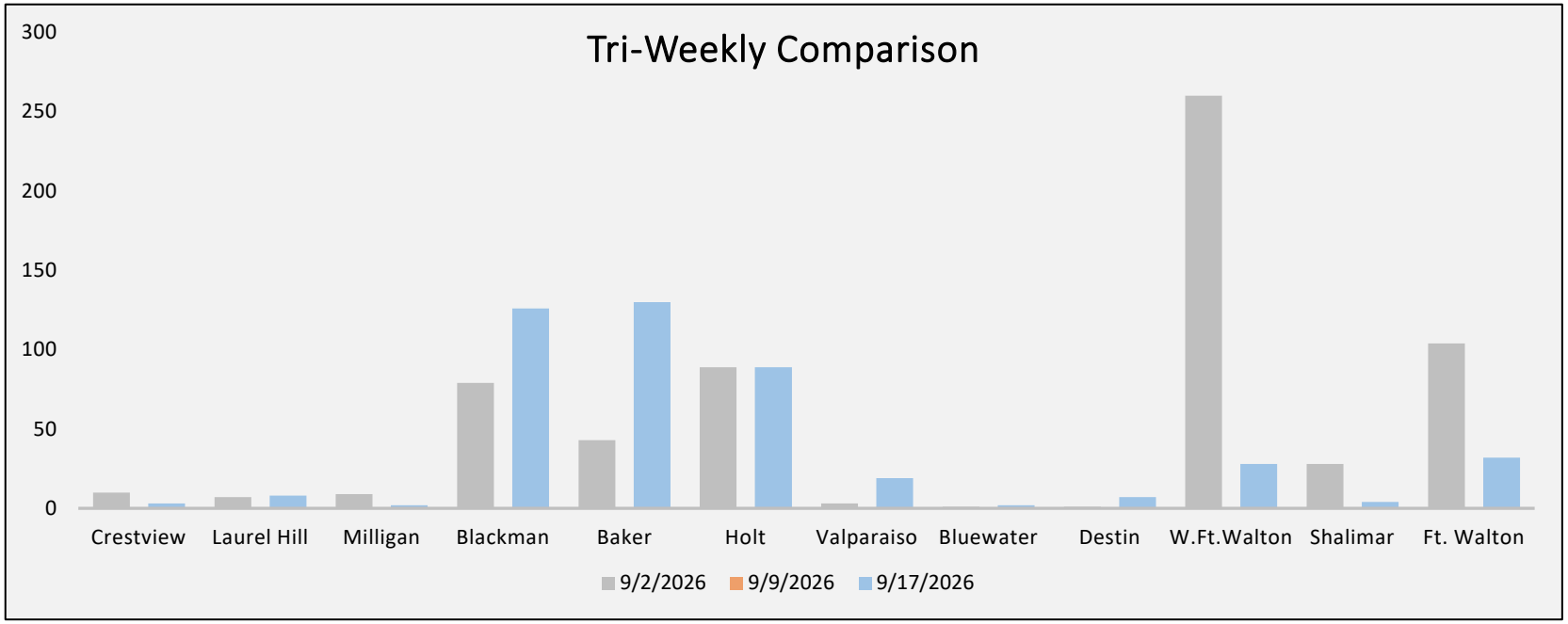
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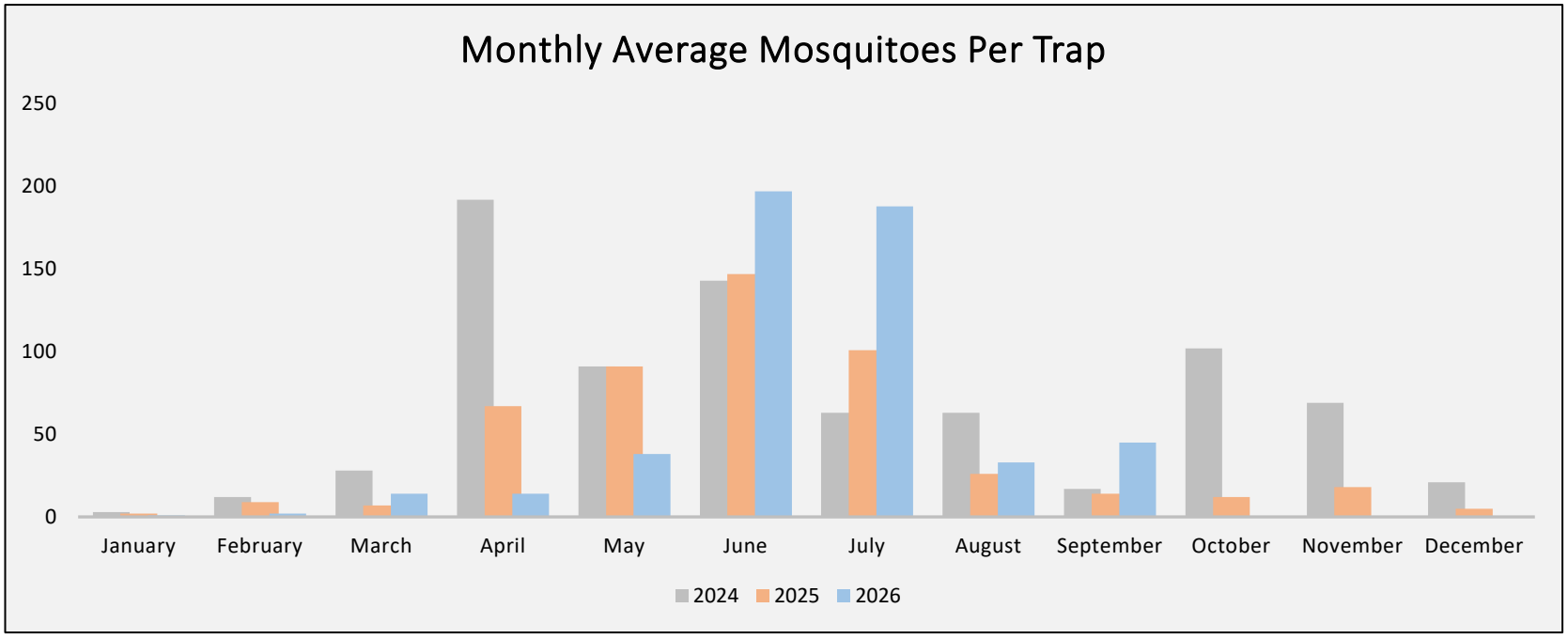
Species are capable vectors of matching symbols:

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

9/17/2026





Okaloosa County Mosquito Counts

9/9/2026

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. Pallens													0	#DIV/0!
Ae. Mitchellae													0	#DIV/0!
Ae. Sticticus													0	#DIV/0!
Ae. Triseriatus													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!
Cx. Restuans													0	#DIV/0!
Cs. Melanura (E)													0	#DIV/0!
Cx. Salinarius													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. Coronator													0	#DIV/0!
Ma. Tittilans													0	#DIV/0!
Ps. Columbia													0	#DIV/0!
Ps. Howardii													0	#DIV/0!
Ps. Ferox													0	#DIV/0!
Ps. Ciliata													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

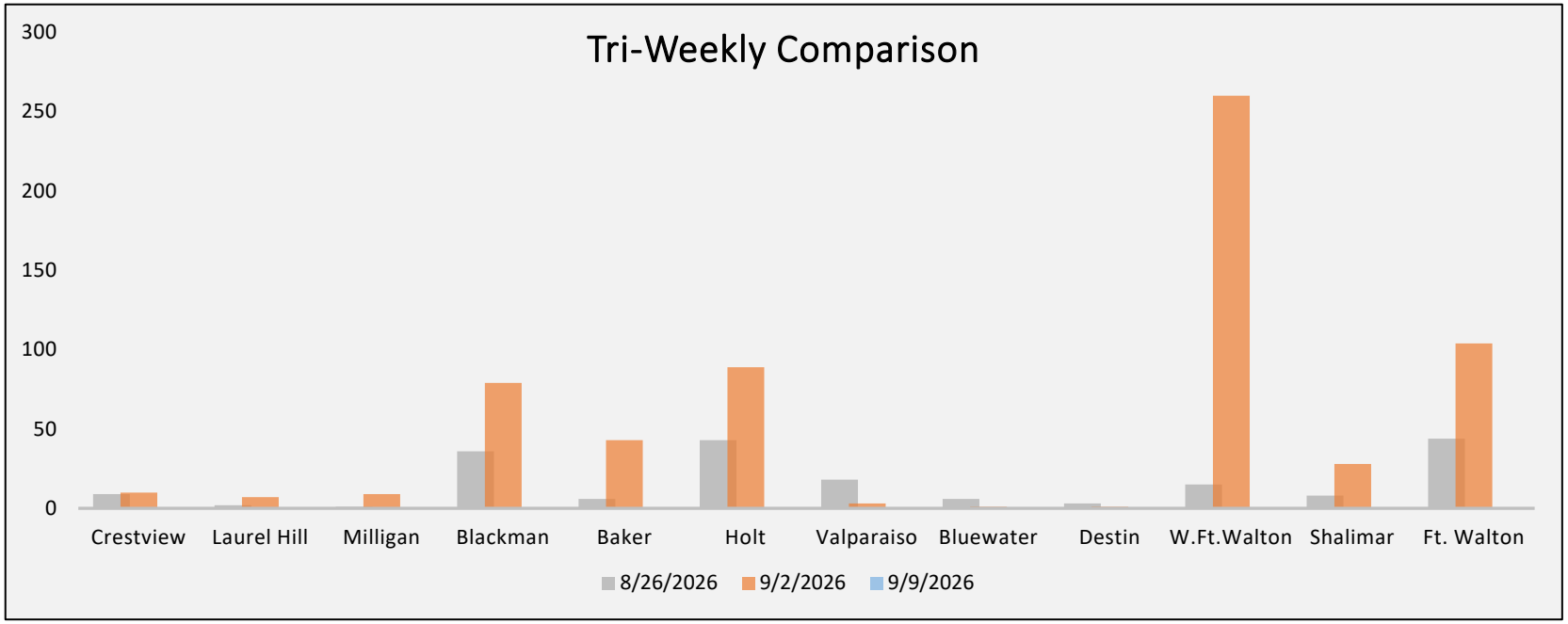
urveillance Specialist Comments	***Filler Report: Traps were not set this week due to short holiday week.***

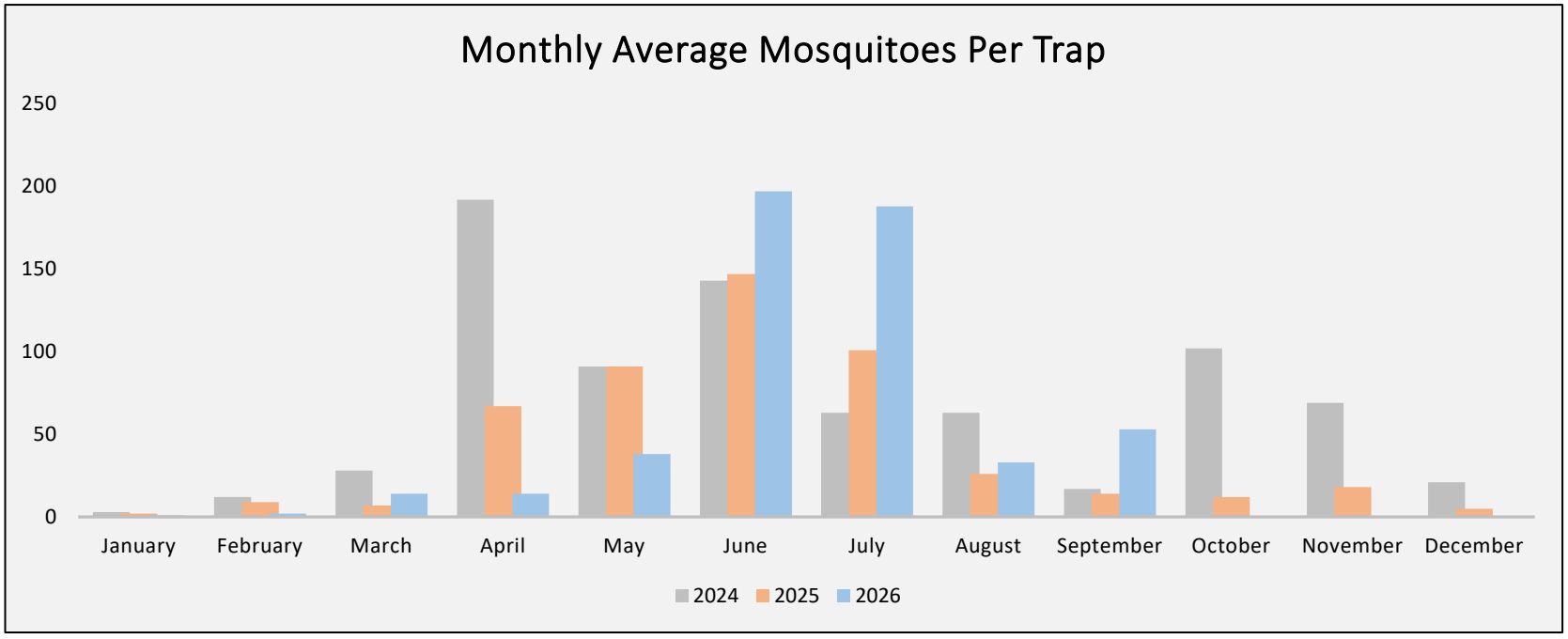
Species are capable vectors of matching symbols:

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

9/9/2026





Okaloosa County Mosquito Counts

9/2/2026

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		1			2	1	5	14	2.21%
Ae. Atlanticus	1	1	5	4	3	77	1	1		248	5	56	402	63.4%
Ae. Canadensis (E,L)													0	0.0%
Ae. Dupreei													0	0.0%
Ae. Pallens						1							1	0.2%
Ae. Mitchellae													0	0.0%
Ae. Sticticus													0	0.0%
Ae. Triseriatus					1								1	0.2%
Ae. Vexans (W,E,H)						2							2	0.3%
An. Crucians (M)	2	2	2							1		1	8	1.3%
An. Perplexens													0	0.0%
An. Punctipennis (M)													0	0.0%
An. Quadrimaculatus (M)					1								1	0.2%
Cq.Perturbans (E)							1		1	1			3	0.5%
Cx. Restuans													0	0.00%
Cs. Melanura (E)			1								1	5	7	1.1%
Cx. Salinarius													0	0.0%
Cx. Erraticus (E)	4	1	1	15	3								24	3.8%
Cx. Nigripalpus (S,E,W)		2			18	2					8	21	49	7.7%
Cx. Quinquefasciatus (W,E,S,H)													0	0.0%
Cx. Coronator													0	0.0%
Ma. Tittilans													0	0.0%
Ps. Columbia					1					1	11		13	2.1%
Ps. Howardii													0	0.0%
Ps. Ferox		1		50	13	7				7	2	16	96	15.1%
Ps. Ciliata				2									2	0.3%
Ur. Sapphirina				8	1								9	1.4%
Grand Total	10	7	9	79	43	89	3	1	1	260	28	104	**634**	100.0%

Site	Crestview	Laurel Hill	Milligan	Blackman	Baker	Holt
Count	10	7	9	79	43	89
Population	LOW	LOW	LOW	MEDIUM	MEDIUM	MEDIUM
Site	**Valparaiso**	**Bluewater**	**Destin**	**W.Ft.Walton**	**Shalimar**	**Ft. Walton**
Count	3	1	1	260	28	104
Population	LOW	LOW	LOW	HIGH	MEDIUM	HIGH

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

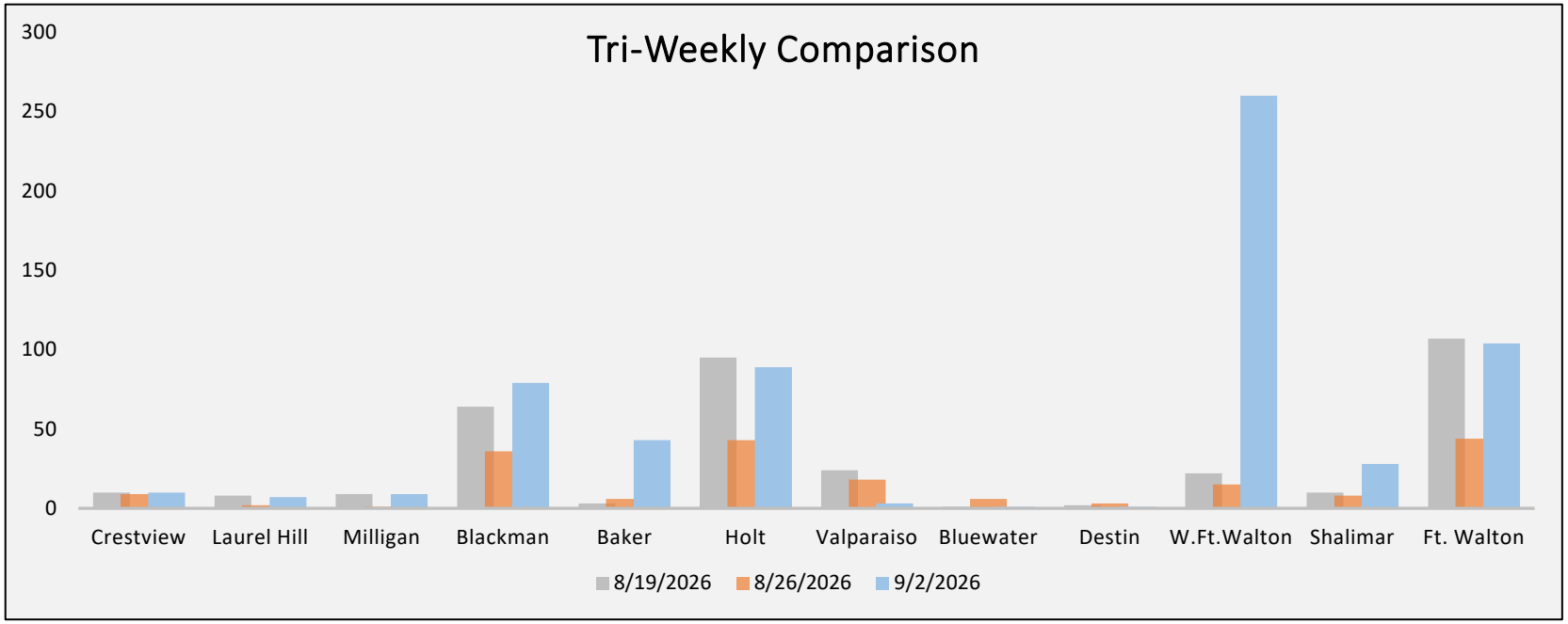
urveillance Specialist Comments

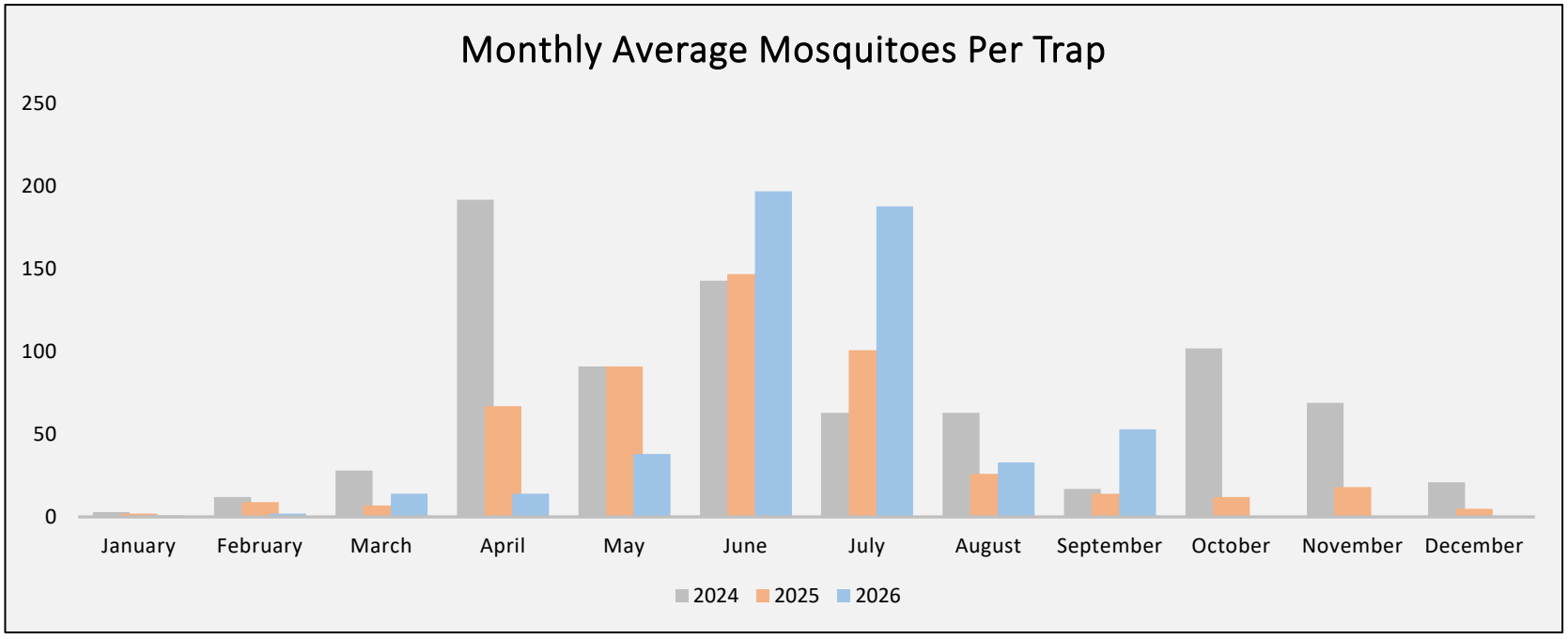
Species are capable vectors of matching symbols:

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

9/2/2026





Okaloosa County Mosquito Counts

8/26/2026

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	2	1			3	6	3.14%
Ae. Atlanticus				1		25		1		9		24	60	31.4%
Ae. Canadensis (E,L)													0	0.0%
Ae. Dupreei													0	0.0%
Ae. Pallens													0	0.0%
Ae. Mitchellae													0	0.0%
Ae. Sticticus													0	0.0%
Ae. Triseriatus					1	1							2	1.0%
Ae. Vexans (W,E,H)						2					2		4	2.1%
An. Crucians (M)	4	1	1	3			7			1	2		19	9.9%
An. Perplexens													0	0.0%
An. Punctipennis (M)													0	0.0%
An. Quadrimaculatus (M)					1				1				2	1.0%
Cq.Perturbans (E)				1				1				3	5	2.6%
Cx. Restuans													0	0.00%
Cs. Melanura (E)										1	1	8	10	5.2%
Cx. Salinarius													0	0.0%
Cx. Erraticus (E)	3	1		16			4						24	12.6%
Cx. Nigripalpus (S,E,W)	2			2	3	10	4	1		4		6	32	16.8%
Cx. Quinquefasciatus (W,E,S,H)													0	0.0%
Cx. Coronator													0	0.0%
Ma. Tittilans													0	0.0%
Ps. Columbia											3		3	1.6%
Ps. Howardii													0	0.0%
Ps. Ferox				7		5	1	1					14	7.3%
Ps. Ciliata				1									1	0.5%
Ur. Sapphirina				6	1				1				8	4.2%
Grand Total	9	2	1	36	6	43	18	6	3	15	8	44	**191**	100.0%

Site	Crestview	Laurel Hill	Milligan	Blackman	Baker	Holt
Count	9	2	1	36	6	43
Population	LOW	LOW	LOW	MEDIUM	LOW	MEDIUM
Site	**Valparaiso**	**Bluewater**	**Destin**	**W.Ft.Walton**	**Shalimar**	**Ft. Walton**
Count	18	6	3	15	8	44
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

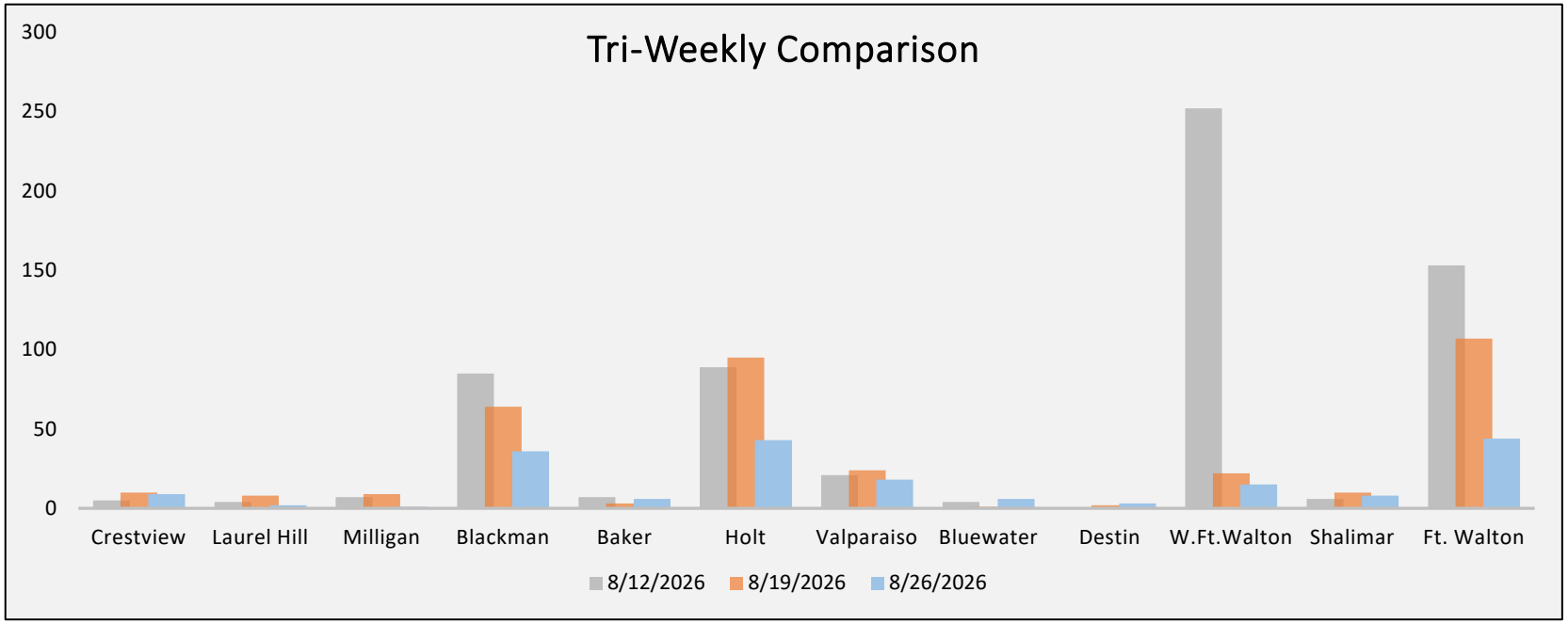
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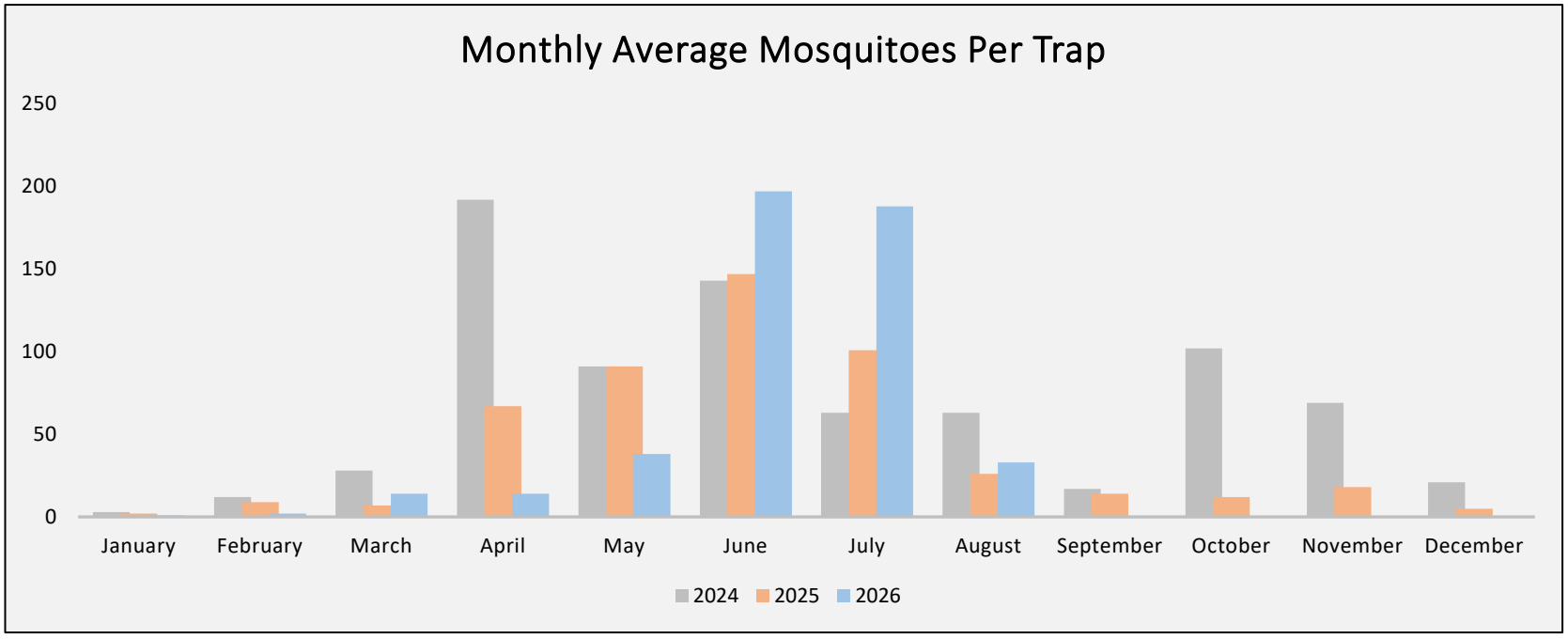
Species are capable vectors of matching symbols:

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

8/26/2026





Okaloosa County Mosquito Counts

8/19/2026

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	1	1	6	12	3.38%
Ae. Atlanticus			1	6		68	5			14		91	185	52.1%
Ae. Canadensis (E,L)													0	0.0%
Ae. Dupreei													0	0.0%
Ae. Pallens													0	0.0%
Ae. Mitchellae													0	0.0%
Ae. Sticticus													0	0.0%
Ae. Triseriatus													0	0.0%
Ae. Vexans (W,E,H)				1	1	5					1		8	2.3%
An. Crucians (M)	10	4	3	3		1	6			2	1		30	8.5%
An. Perplexens													0	0.0%
An. Punctipennis (M)													0	0.0%
An. Quadrimaculatus (M)							2						2	0.6%
Cq.Perturbans (E)			1	2			1	1		1		1	7	2.0%
Cx. Restuans													0	0.00%
Cs. Melanura (E)										1		1	2	0.6%
Cx. Salinarius													0	0.0%
Cx. Erraticus (E)		4	4	23	1	2	5						39	11.0%
Cx. Nigripalpus (S,E,W)						8	2			2	7	2	21	5.9%
Cx. Quinquefasciatus (W,E,S,H)													0	0.0%
Cx. Coronator													0	0.0%
Ma. Tittilans				1									1	0.3%
Ps. Columbia													0	0.0%
Ps. Howardii													0	0.0%
Ps. Ferox				23		11	1			1		6	42	11.8%
Ps. Ciliata													0	0.0%
Ur. Sapphirina				5					1				6	1.7%
Grand Total	10	8	9	64	3	95	24	1	2	22	10	107	**355**	100.0%

Site	Crestview	Laurel Hill	Milligan	Blackman	Baker	Holt
Count	10	8	9	64	3	95
Population	LOW	LOW	LOW	MEDIUM	LOW	MEDIUM
Site	**Valparaiso**	**Bluewater**	**Destin**	**W.Ft.Walton**	**Shalimar**	**Ft. Walton**
Count	24	1	2	22	10	107
Population	LOW	LOW	LOW	LOW	LOW	HIGH

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

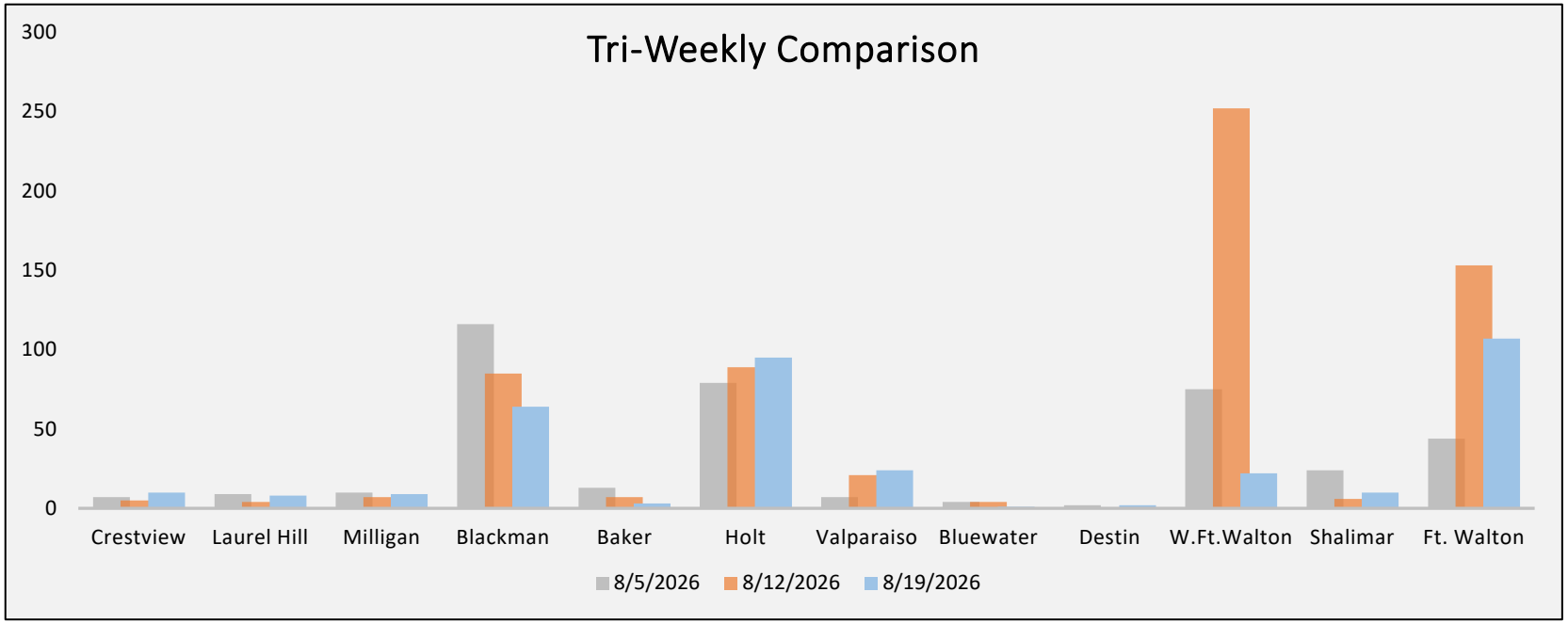
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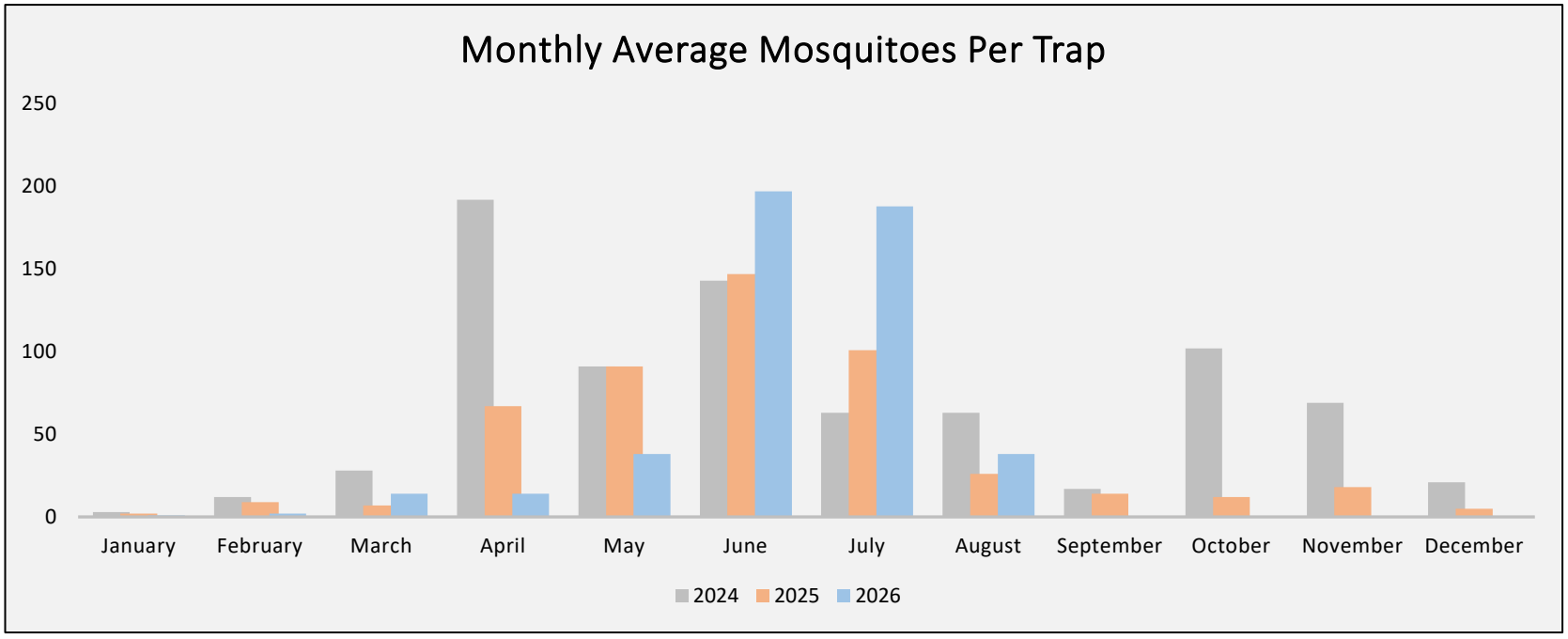
Species are capable vectors of matching symbols:

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

8/19/2026





Okaloosa County Mosquito Counts

8/12/2026

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				8	1		4		5	20	3.16%
Ae. Atlanticus	2		2	14		78		2		237		148	483	76.3%
Ae. Canadensis (E,L)													0	0.0%
Ae. Dupreei													0	0.0%
Ae. Pallens				1									1	0.2%
Ae. Mitchellae													0	0.0%
Ae. Sticticus													0	0.0%
Ae. Triseriatus				1									1	0.2%
Ae. Vexans (W,E,H)					4	3							7	1.1%
An. Crucians (M)	1	2	2				7				2		14	2.2%
An. Perplexens				2									2	0.3%
An. Punctipennis (M)	2												2	0.3%
An. Quadrimaculatus (M)													0	0.0%
Cq.Perturbans (E)			1					1					2	0.3%
Cx. Restuans													0	0.00%
Cs. Melanura (E)													0	0.0%
Cx. Salinarius													0	0.0%
Cx. Erraticus (E)			1	18	3		6						28	4.4%
Cx. Nigripalpus (S,E,W)		1		4							4		9	1.4%
Cx. Quinquefasciatus (W,E,S,H)													0	0.0%
Cx. Coronator						2							2	0.3%
Or. Signifera													0	0.0%
Ps. Columbia													0	0.0%
Ps. Howardii													0	0.0%
Ps. Ferox				35		5				11			51	8.1%
Ps. Ciliata													0	0.0%
Ur. Sapphirina				10		1							11	1.7%
Grand Total	5	4	7	85	7	89	21	4	0	252	6	153	**633**	100.0%

Site	Crestview	Laurel Hill	Milligan	Blackman	Baker	Holt
Count	5	4	7	85	7	89
Population	LOW	LOW	LOW	MEDIUM	LOW	MEDIUM
Site	**Valparaiso**	**Bluewater**	**Destin**	**W.Ft.Walton**	**Shalimar**	**Ft. Walton**
Count	21	4	0	252	6	153
Population	LOW	LOW	NC	HIGH	LOW	HIGH

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

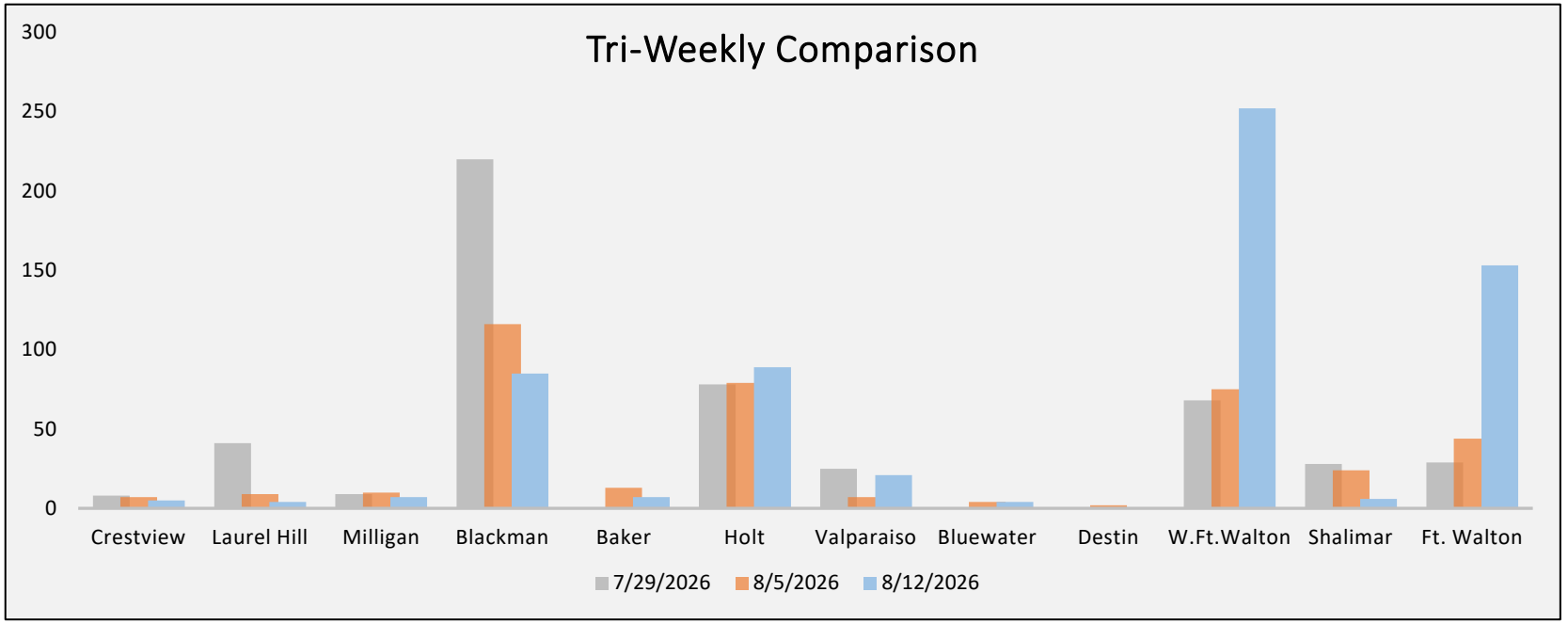
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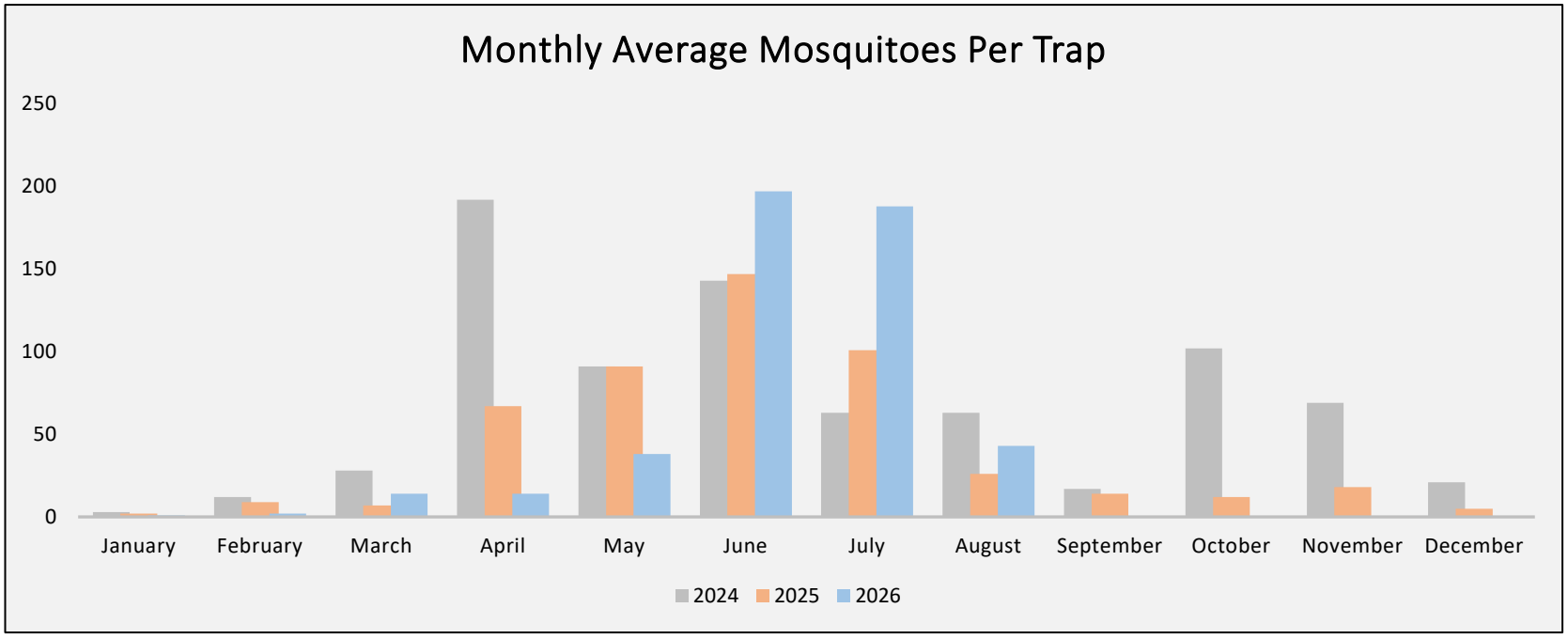
Species are capable vectors of matching symbols:

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

8/12/2026





Okaloosa County Mosquito Counts

8/5/2026

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		2	2		3		10	20	5.13%
Ae. Atlanticus			8	8		59				62		5	142	36.4%
Ae. Canadensis (E,L)						2							2	0.5%
Ae. Dupreei													0	0.0%
Ae. Pallens				2									2	0.5%
Ae. Mitchellae													0	0.0%
Ae. Sticticus													0	0.0%
Ae. Triseriatus		1				4							5	1.3%
Ae. Vexans (W,E,H)	4		2		6	3	1		1	3			20	5.1%
An. Crucians (M)	1	2		2			4			2	13		24	6.2%
An. Perplexens													0	0.0%
An. Punctipennis (M)													0	0.0%
An. Quadrimaculatus (M)	1												1	0.3%
Cq.Perturbans (E)											1	3	4	1.0%
Cx. Restuans													0	0.00%
Cs. Melanura (E)											1	12	13	3.3%
Cx. Salinarius													0	0.0%
Cx. Erraticus (E)		3		13	1	1						1	19	4.9%
Cx. Nigripalpus (S,E,W)	1	2		4	1	3		2	1	3	9		26	6.7%
Cx. Quinquefasciatus (W,E,S,H)												1	1	0.3%
Cx. Coronator													0	0.0%
Or. Signifera													0	0.0%
Ps. Columbia													0	0.0%
Ps. Howardii													0	0.0%
Ps. Ferox				87	3	7						12	109	27.9%
Ps. Ciliata													0	0.0%
Ur. Sapphirina										2			2	0.5%
Grand Total	7	9	10	116	13	79	7	4	2	75	24	44	**390**	100.0%

Site	Crestview	Laurel Hill	Milligan	Blackman	Baker	Holt
Count	7	9	10	116	13	79
Population	LOW	LOW	LOW	HIGH	LOW	MEDIUM
Site	**Valparaiso**	**Bluewater**	**Destin**	**W.Ft.Walton**	**Shalimar**	**Ft. Walton**
Count	7	4	2	75	24	44
Population	LOW	LOW	LOW	MEDIUM	LOW	MEDIUM

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

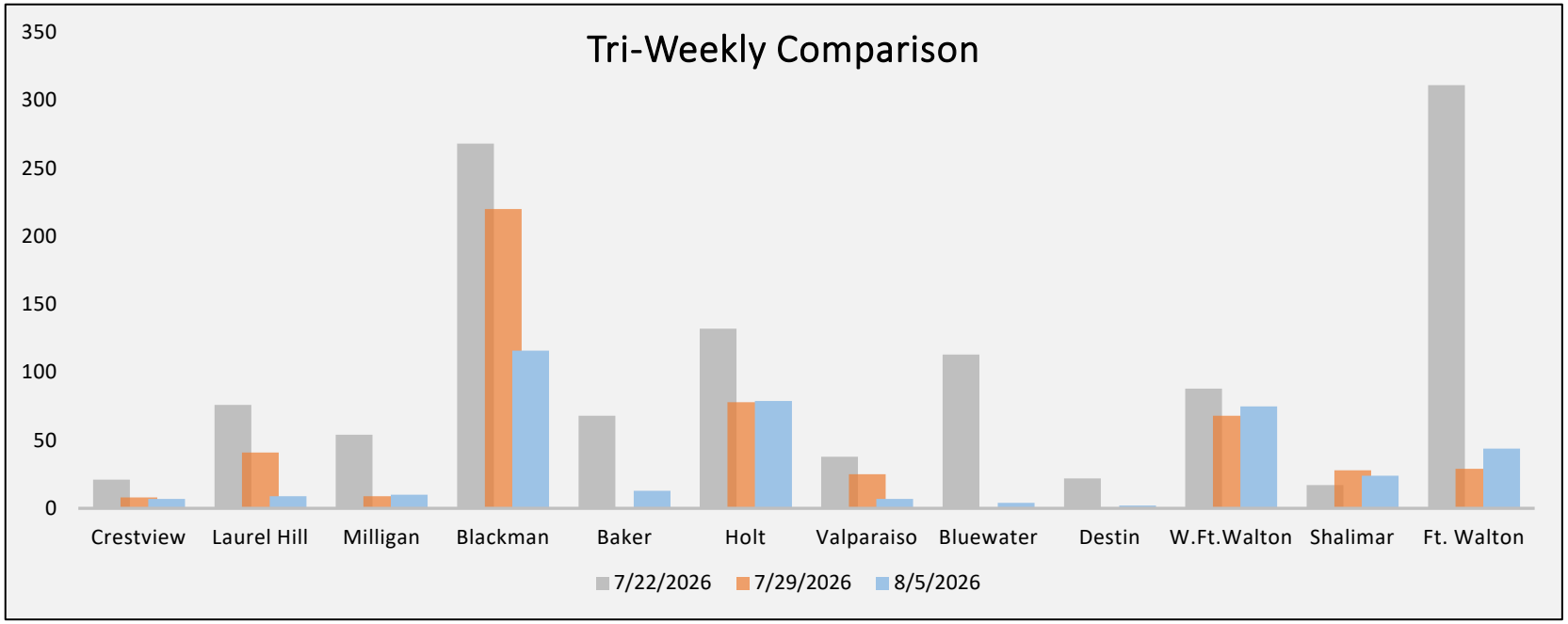
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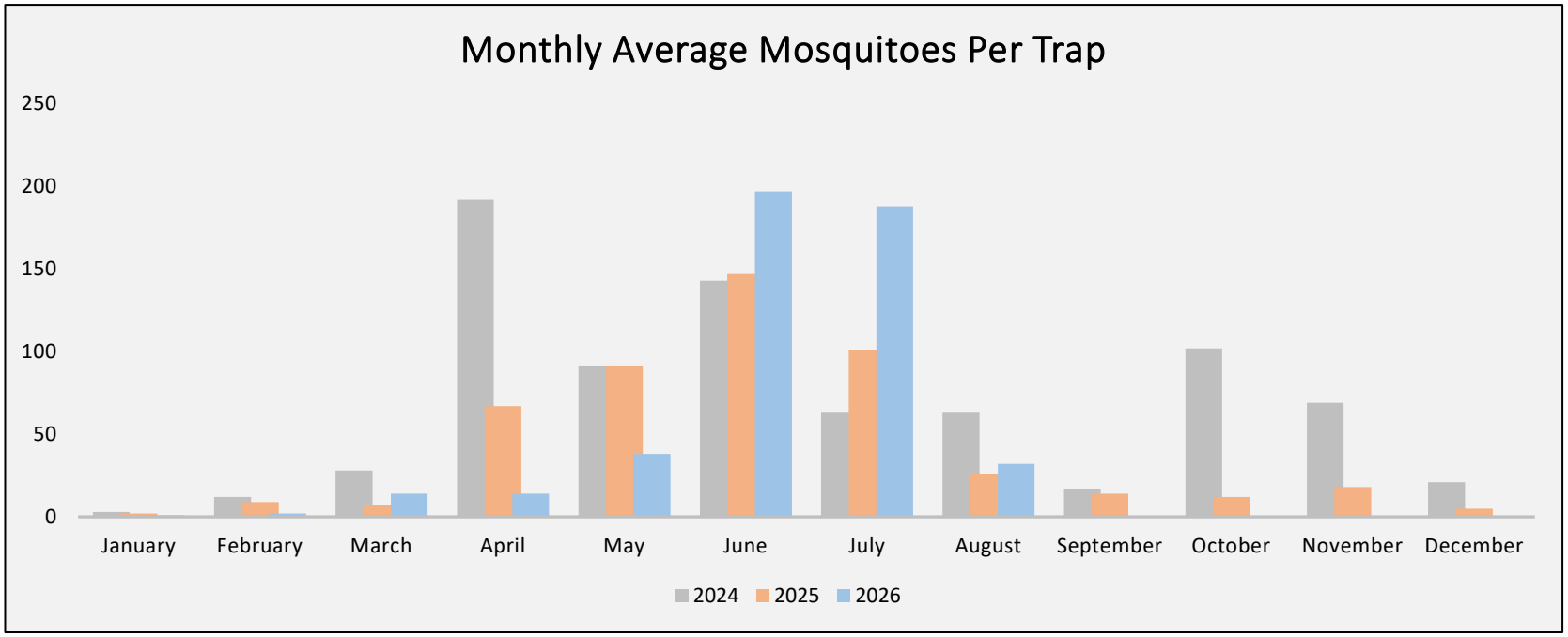
Species are capable vectors of matching symbols:

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

8/5/2026





Okaloosa County Mosquito Counts

7/29/2026

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		3	9	1.78%
Ae. Atlanticus	4		5	12		32	1			59		13	126	24.9%
Ae. Canadensis (E,L)													0	0.0%
Ae. Dupreei													0	0.0%
Ae. Pallens						3							3	0.6%
Ae. Mitchellae													0	0.0%
Ae. Sticticus													0	0.0%
Ae. Triseriatus		3											3	0.6%
Ae. Vexans (W,E,H)						3	3				4	1	11	2.2%
An. Crucians (M)	4	31	2	4						2	4		47	9.3%
An. Perplexens													0	0.0%
An. Punctipennis (M)													0	0.0%
An. Quadrimaculatus (M)				1			9						10	2.0%
Cq.Perturbans (E)			1	1			1					7	10	2.0%
Cx. Restuans													0	0.00%
Cs. Melanura (E)												1	1	0.2%
Cx. Salinarius													0	0.0%
Cx. Erraticus (E)				14			5			2			21	4.2%
Cx. Nigripalpus (S,E,W)		1		8		1	1			2	6		19	3.8%
Cx. Quinquefasciatus (W,E,S,H)													0	0.0%
Cx. Coronator													0	0.0%
Or. Signifera													0	0.0%
Ps. Columbia				2							14		16	3.2%
Ps. Howardii													0	0.0%
Ps. Ferox		4	1	172		29	2			2		4	214	42.3%
Ps. Ciliata													0	0.0%
Ur. Sapphirina				6		10							16	3.2%
Grand Total	8	41	9	220	0	78	25	0	0	68	28	29	**506**	100.0%

Site	Crestview	Laurel Hill	Milligan	Blackman	Baker	Holt
Count	8	41	9	220	0	78
Population	LOW	MEDIUM	LOW	HIGH	NC	MEDIUM
Site	**Valparaiso**	**Bluewater**	**Destin**	**W.Ft.Walton**	**Shalimar**	**Ft. Walton**
Count	25	0	0	68	28	29
Population	MEDIUM	NC	NC	MEDIUM	MEDIUM	MEDIUM

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

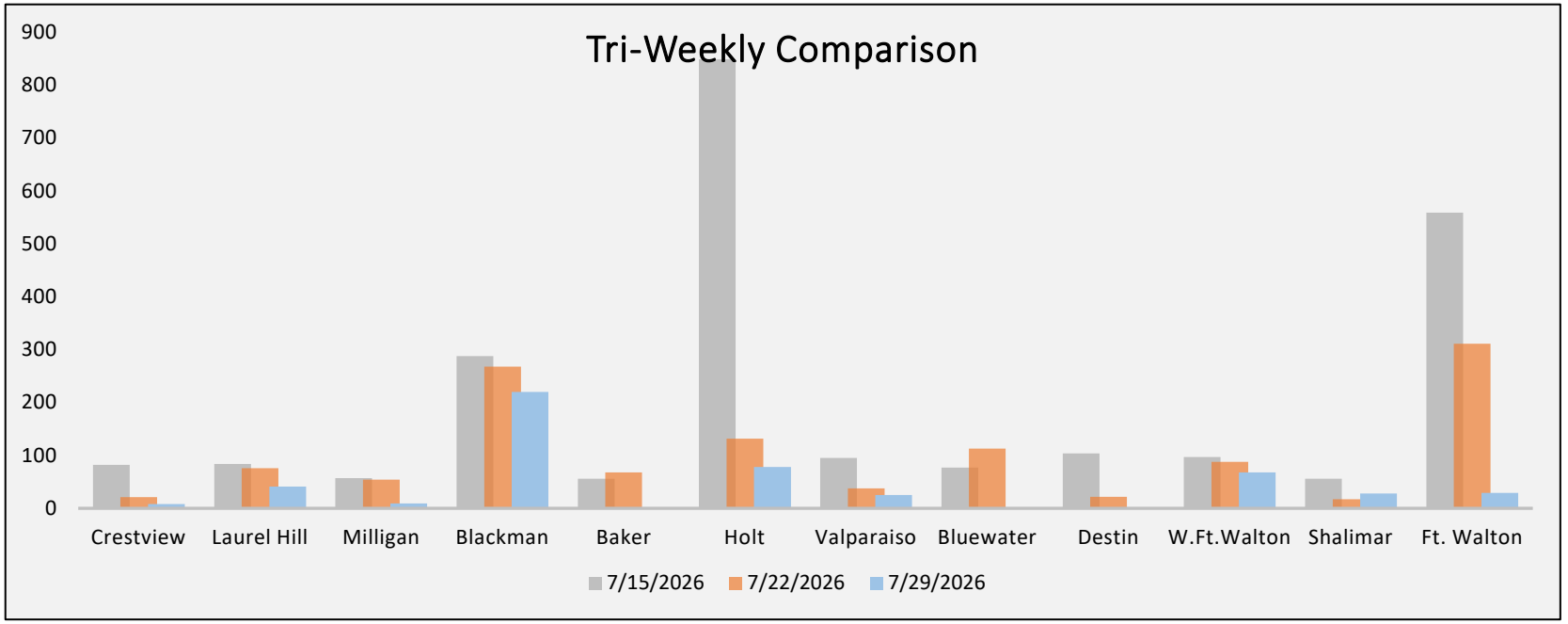
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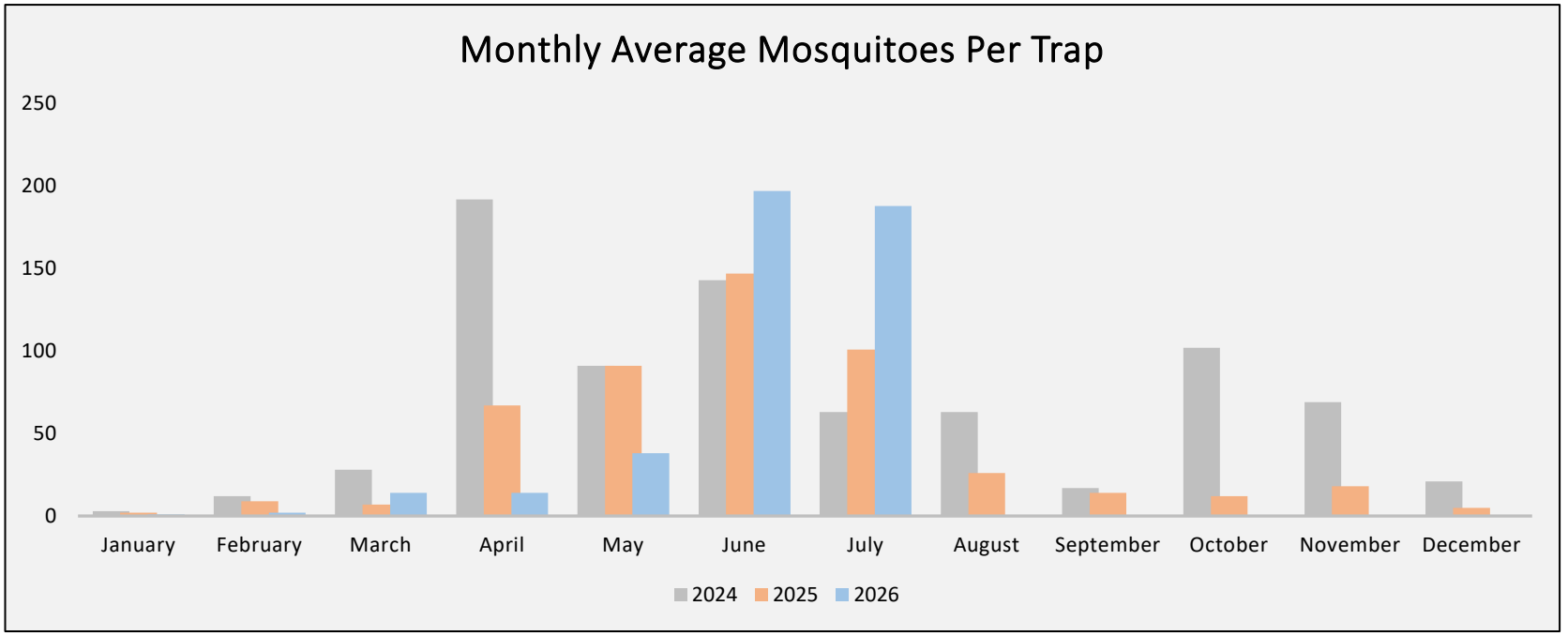
Species are capable vectors of matching symbols:

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

7/29/2026





Okaloosa County Mosquito Counts

7/22/2026

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	1		5	2	2				14	1.16%
Ae. Atlanticus	9	4	45	17	14	64	7	83	1	38	3	209	494	40.9%
Ae. Canadensis (E,L)												2	2	0.2%
Ae. Dupreei													0	0.0%
Ae. Pallens				4		12			1			2	19	1.6%
Ae. Mitchellae													0	0.0%
Ae. Sticticus													0	0.0%
Ae. Triseriatus		1	1	5									7	0.6%
Ae. Vexans (W,E,H)						1	4		3		2		10	0.8%
An. Crucians (M)	2	5	2	1			4			1		2	17	1.4%
An. Perplexens													0	0.0%
An. Punctipennis (M)													0	0.0%
An. Quadrimaculatus (M)	2												2	0.2%
Cq.Perturbans (E)				3								2	5	0.4%
Cx. Restuans													0	0.00%
Cs. Melanura (E)									1			2	3	0.2%
Cx. Salinarius									3	4			7	0.6%
Cx. Erraticus (E)	2	11	1	23			9					2	48	4.0%
Cx. Nigripalpus (S,E,W)	1	22	1	21	5	9	2	5	2		7	6	77	6.4%
Cx. Quinquefasciatus (W,E,S,H)									1	1			2	0.2%
Cx. Coronator							2		1				3	0.2%
Or. Signifera				1									1	0.1%
Ps. Columbia											1		1	0.1%
Ps. Howardii			2	8	1								11	0.9%
Ps. Ferox	4	30	2	173	47	46	5	23	7	44	4	84	469	38.8%
Ps. Ciliata				2									2	0.2%
Ur. Sapphirina		1		9									10	0.8%
Grand Total	21	76	54	268	68	132	38	113	22	88	17	311	**1208**	100.0%

Site	Crestview	Laurel Hill	Milligan	Blackman	Baker	Holt
Count	21	76	54	268	68	132
Population	LOW	MEDIUM	MEDIUM	HIGH	MEDIUM	HIGH
Site	**Valparaiso**	**Bluewater**	**Destin**	**W.Ft.Walton**	**Shalimar**	**Ft. Walton**
Count	38	113	22	88	17	311
Population	MEDIUM	HIGH	LOW	MEDIUM	LOW	HIGH

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

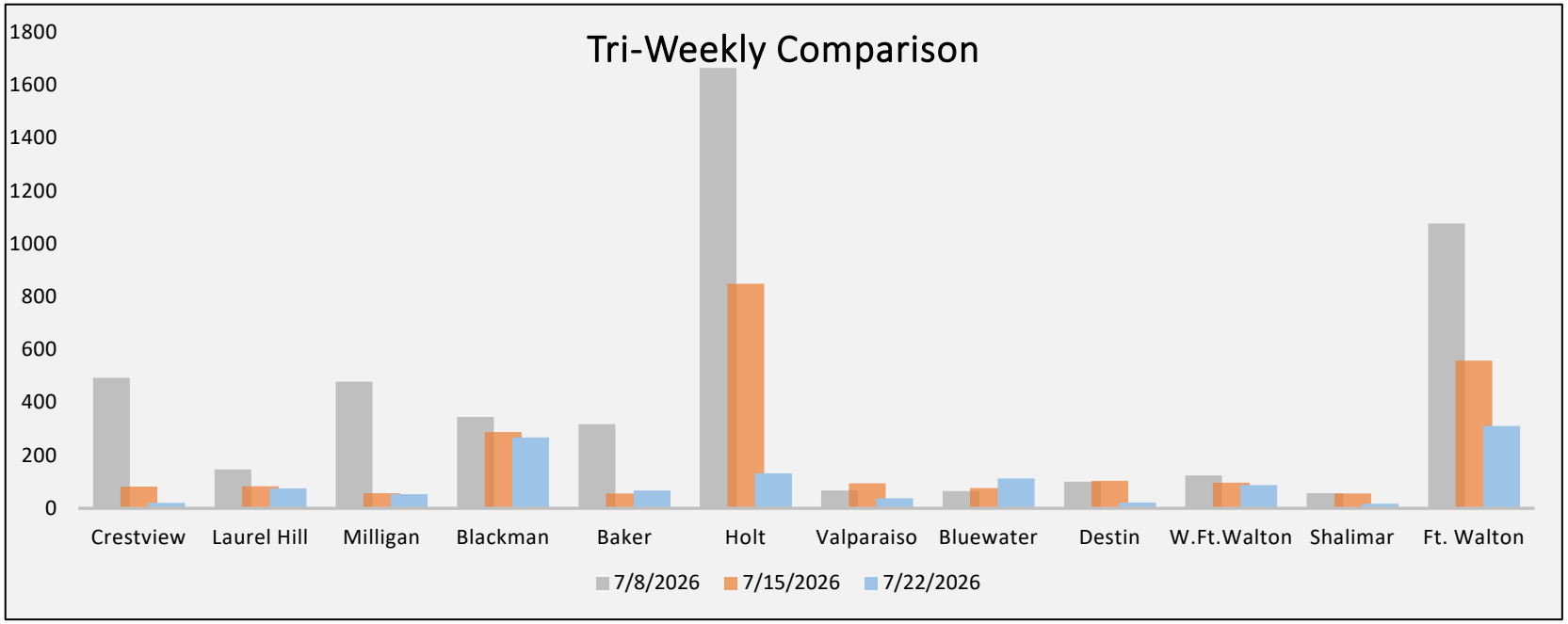
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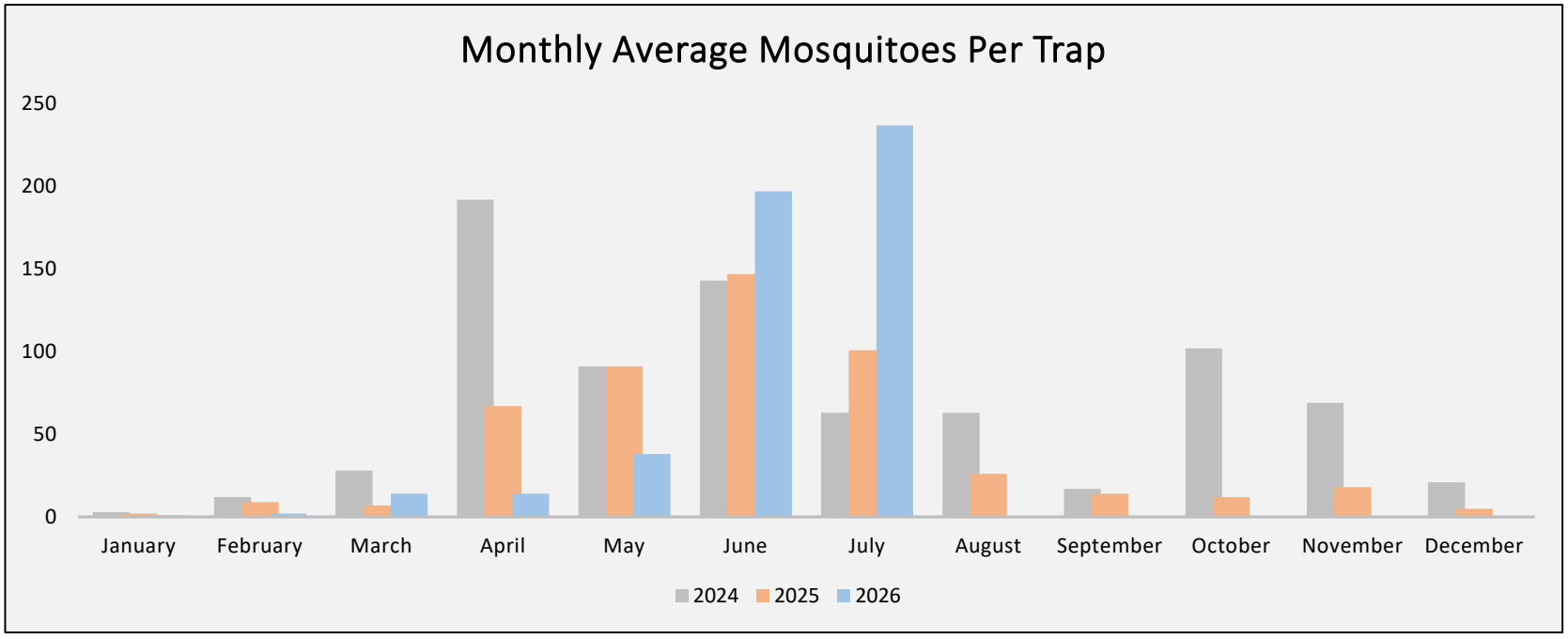
Species are capable vectors of matching symbols:

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

7/22/2026





Okaloosa County Mosquito Counts

7/15/2026

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		19	31	8	7		3	71	2.95%
Ae. Atlanticus	65	7	46	49	15	330	27	17	12	61		392	1021	42.5%
Ae. Canadensis (E,L)						2							2	0.1%
Ae. Dupreei													0	0.0%
Ae. Pallens			1	2		16	5						24	1.0%
Ae. Mitchellae													0	0.0%
Ae. Sticticus		1											1	0.0%
Ae. Triseriatus		1			1	2							4	0.2%
Ae. Vexans (W,E,H)	1	2			1		12			2			18	0.7%
An. Crucians (M)	5	2			1			5	38	5	17	5	78	3.2%
An. Perplexens													0	0.0%
An. Punctipennis (M)		1											1	0.0%
An. Quadrimaculatus (M)													0	0.0%
Cq.Perturbans (E)			2				12	9	34	3	19	13	92	3.8%
Cx. Restuans													0	0.00%
Cs. Melanura (E)												2	2	0.1%
Cs. Inornata													0	0.0%
Cx. Erraticus (E)	1	5										3	9	0.4%
Cx. Nigripalpus (S,E,W)	1	43	1	15	7	19	11	9		4	12	6	128	5.3%
Cx. Quinquefasciatus (W,E,S,H)										1			1	0.0%
Cx. Coronator										1			1	0.0%
Ps. Mathesoni													0	0.0%
Ps. Columbia													0	0.0%
Ps. Howardii			3			12							15	0.6%
Ps. Ferox	9	21	4	217	30	467	9	6	12	13	8	135	931	38.7%
Ps. Ciliata						1							1	0.0%
Ur. Sapphirina				4									4	0.2%
Grand Total	82	84	57	288	56	849	95	77	104	97	56	559	**2404**	100.0%

Site	Crestview	Laurel Hill	Milligan	Blackman	Baker	Holt
Count	82	84	57	288	56	849
Population	MEDIUM	MEDIUM	MEDIUM	HIGH	MEDIUM	EXCESSIVE
Site	**Valparaiso**	**Bluewater**	**Destin**	**W.Ft.Walton**	**Shalimar**	**Ft. Walton**
Count	95	77	104	97	56	559
Population	MEDIUM	MEDIUM	HIGH	MEDIUM	MEDIUM	EXCESSIVE

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

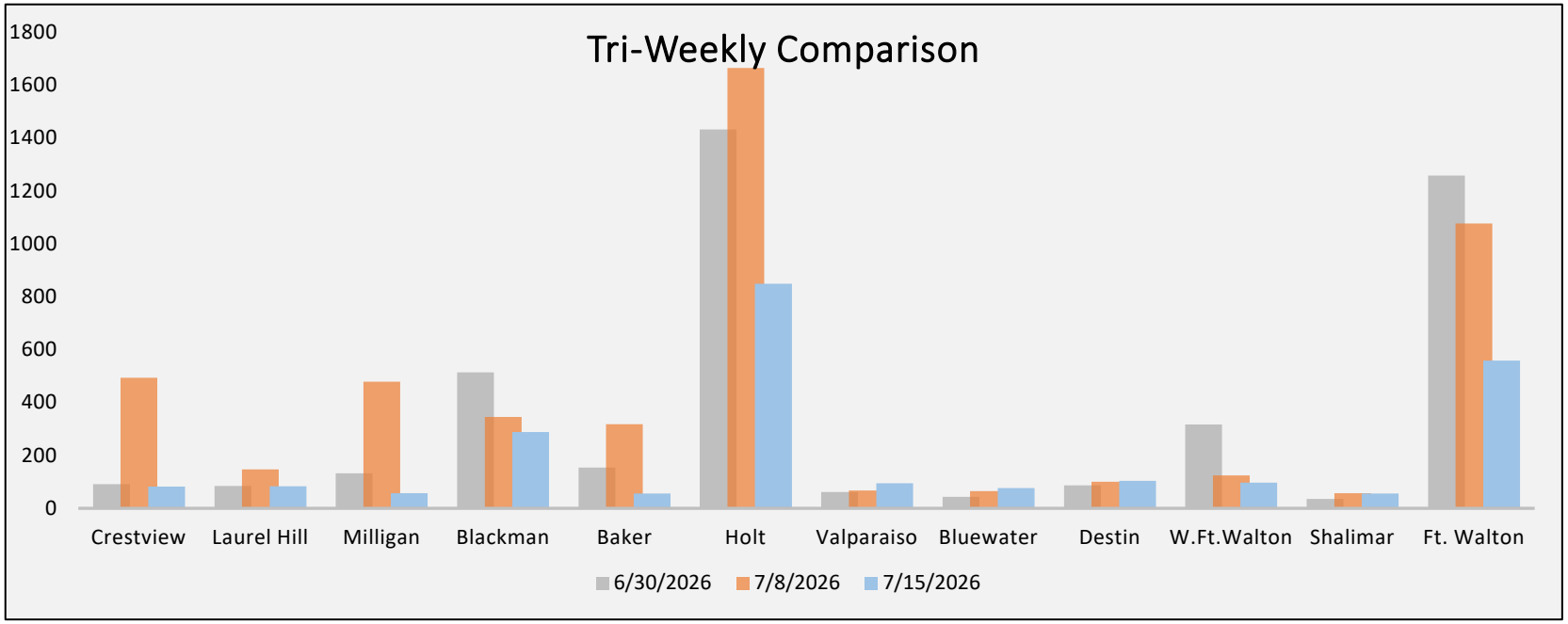
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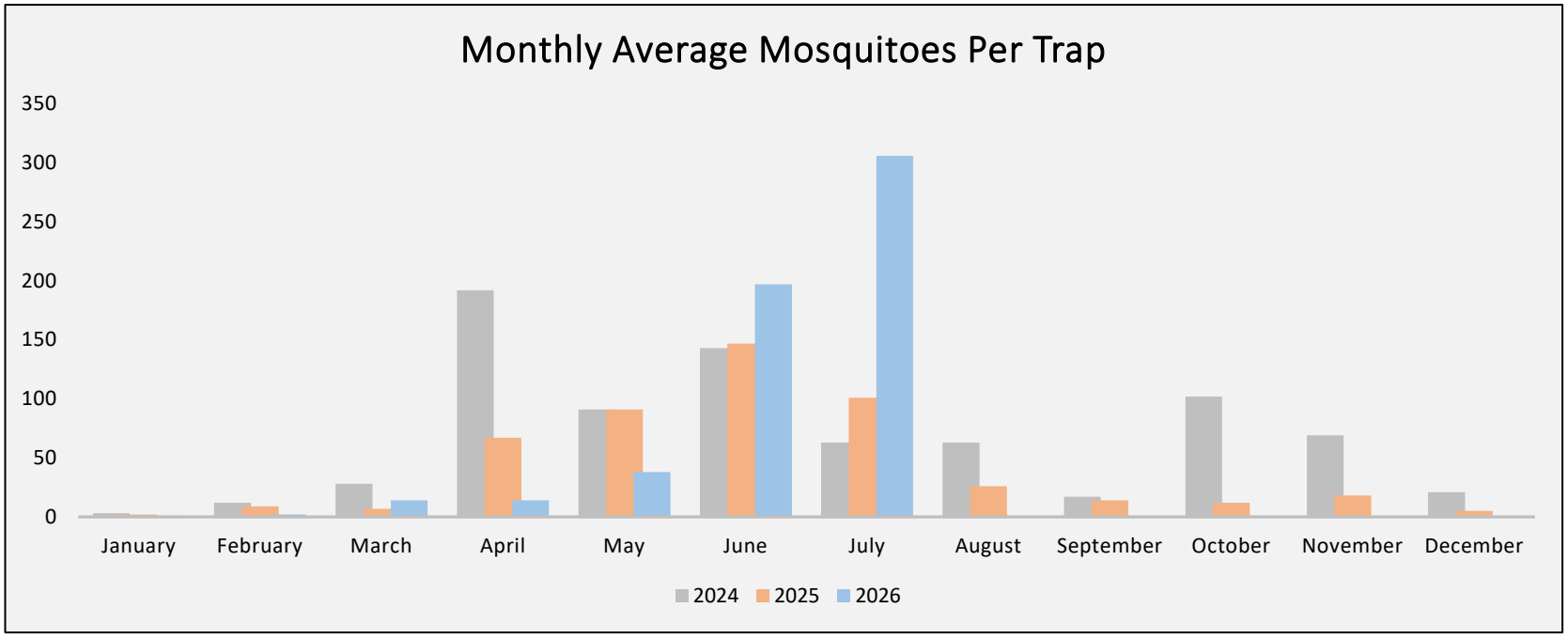
Species are capable vectors of matching symbols:

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

7/15/2026





Okaloosa County Mosquito Counts

7/8/2026

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			7	17	17	37	6	3		41	130	2.63%
Ae. Atlanticus	434	33	368	76	46	752	29	15	7	103	8	888	2759	55.8%
Ae. Canadensis (E,L)													0	0.0%
Ae. Dupreei													0	0.0%
Ae. Pallens		1	7	3	4	88	8		1				112	2.3%
Ae. Mitchellae													0	0.0%
Ae. Sticticus			3										3	0.1%
Ae. Triseriatus		6		2	2	8							18	0.4%
Ae. Vexans (W,E,H)	4	4	3	1	1	116				3	4		136	2.8%
An. Crucians (M)	4	8	10	1	2	5			42	8	29	52	161	3.3%
An. Perplexens													0	0.0%
An. Punctipennis (M)	2												2	0.0%
An. Quadrimaculatus (M)													0	0.0%
Cq.Perturbans (E)		1		3			1		33				38	0.8%
Cx. Restuans													0	0.00%
Cs. Melanura (E)						2						14	16	0.3%
Cs. Inornata													0	0.0%
Cx. Erraticus (E)	3	3		11	5	22							44	0.9%
Cx. Nigripalpus (S,E,W)	6	31	5	12	25	148	2	13		1			243	4.9%
Cx. Quinquefasciatus (W,E,S,H)		2									3		5	0.1%
Cx. Salinarius									7				7	0.1%
Ps. Mathesoni													0	0.0%
Ps. Columbia											13		13	0.3%
Ps. Howardii	1	1	49	4	3								58	1.2%
Ps. Ferox	39	61	33	299	222	525	11		5	7		82	1284	26.0%
Ps. Ciliata			1	2	1	15							19	0.4%
Ur. Sapphirina				1									1	0.0%
Grand Total	494	147	479	346	318	1665	68	65	101	125	57	1077	**4942**	100.0%

Site	Crestview	Laurel Hill	Milligan	Blackman	Baker	Holt
Count	494	147	479	346	318	1665
Population	HIGH	HIGH	HIGH	HIGH	HIGH	EXCESSIVE
Site	**Valparaiso**	**Bluewater**	**Destin**	**W.Ft.Walton**	**Shalimar**	**Ft. Walton**
Count	68	65	101	125	57	1077
Population	MEDIUM	MEDIUM	HIGH	HIGH	MEDIUM	EXCESSIVE

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

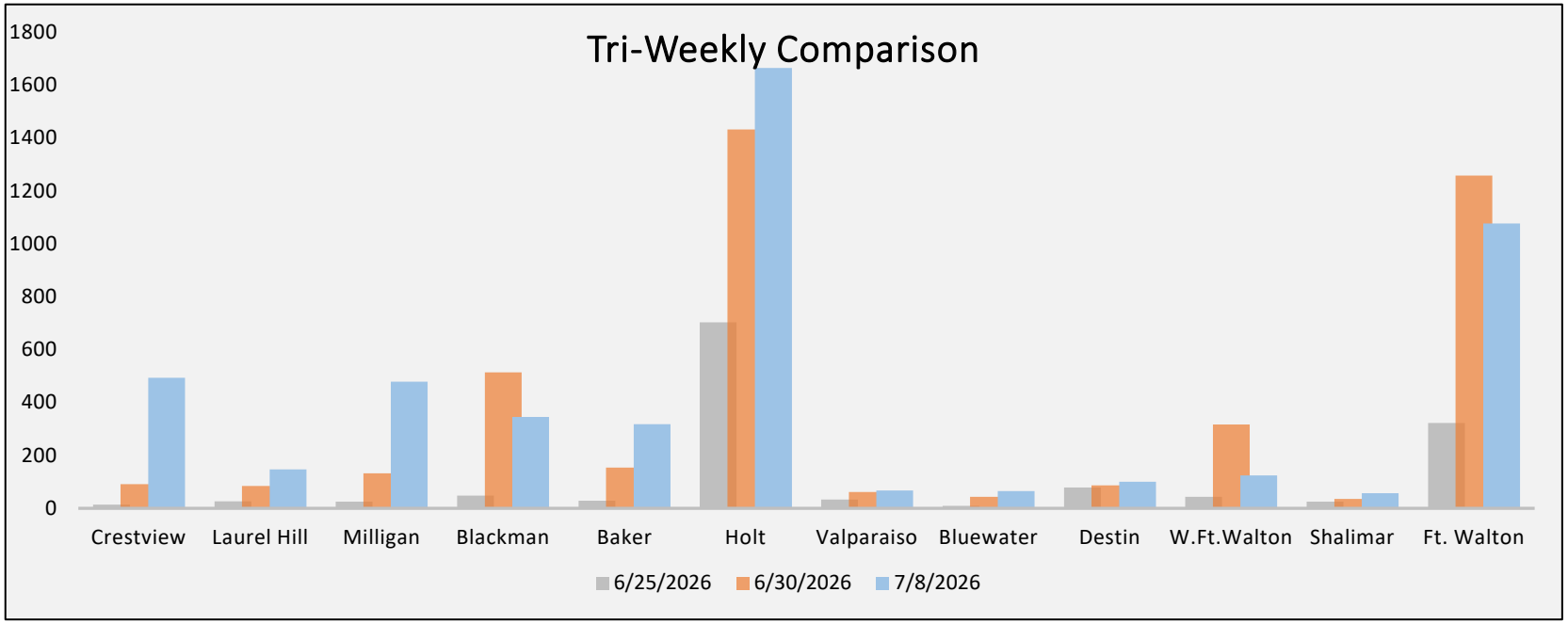
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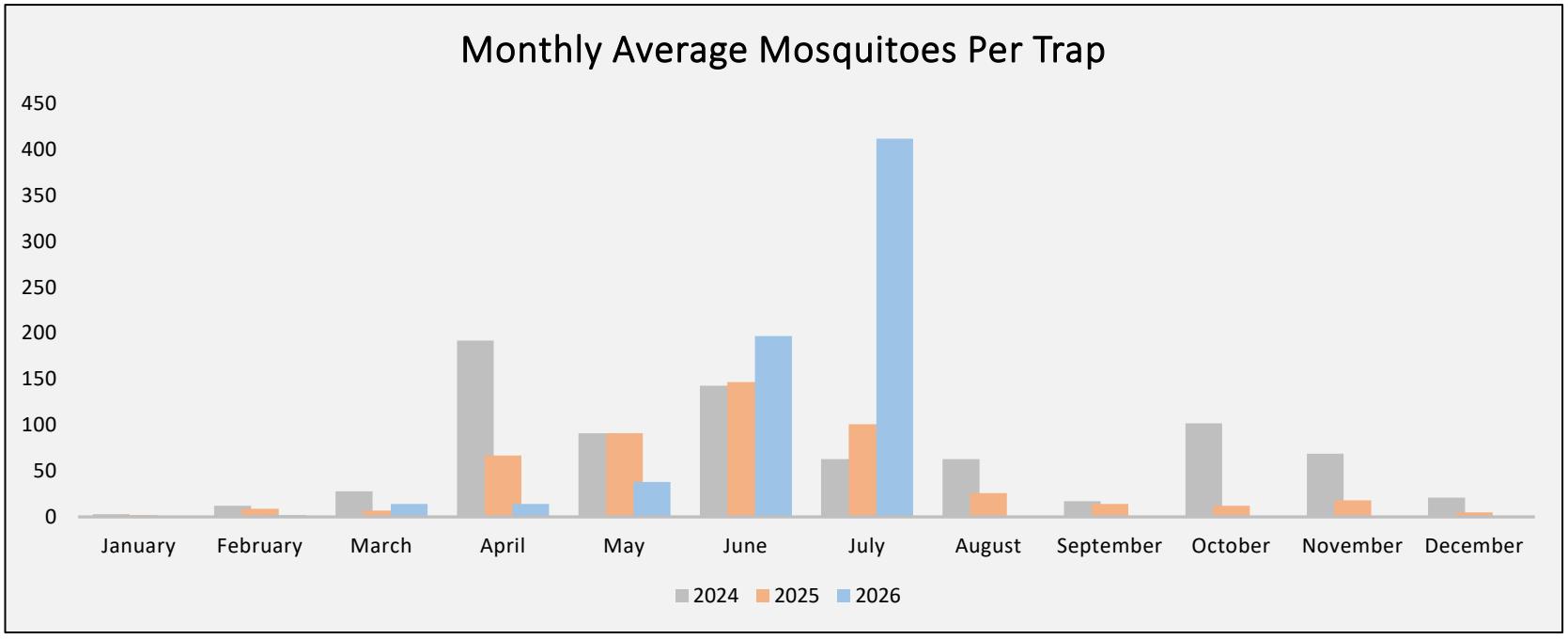
Species are capable vectors of matching symbols:

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

7/8/2026





Okaloosa County Mosquito Counts

6/30/2026

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	2	2	45	9	8	29	7	2		60	172	4.08%
Ae. Atlanticus	41	22	91	54	18	1075	19	4		304		1016	2644	62.8%
Ae. Canadensis (E,L)													0	0.0%
Ae. Dupreei	28		14										42	1.0%
Ae. Pallens	1		3	3	19	8	4						38	0.9%
Ae. Mitchellae													0	0.0%
Ae. Sticticus			6										6	0.1%
Ae. Triseriatus					4	9							13	0.3%
Ae. Vexans (W,E,H)	1			3		36	12			1			53	1.3%
An. Crucians (M)	3	31			3	41	14		53	5	22	58	230	5.5%
An. Perplexens													0	0.0%
An. Punctipennis (M)													0	0.0%
An. Quadrimaculatus (M)													0	0.0%
Cq.Perturbans (E)				5			1		26	1		48	81	1.9%
Cx. Restuans													0	0.00%
Cs. Melanura (E)													0	0.0%
Cs. Inornata													0	0.0%
Cx. Erraticus (E)		5		6	7								18	0.4%
Cx. Nigripalpus (S,E,W)		9	3	15	3	35	1	4					70	1.7%
Cx. Quinquefasciatus (W,E,S,H)								7					7	0.2%
Cx. Salinarius													0	0.0%
Ps. Mathesoni				2					1				3	0.1%
Ps. Columbia				5	1	1				1	14		22	0.5%
Ps. Howardii													0	0.0%
Ps. Ferox	17	17	11	412	52	199	3			2		76	789	18.7%
Ps. Ciliata		1	2			22							25	0.6%
Ur. Sapphirina				7	2								9	0.2%
Grand Total	91	85	132	514	154	1435	62	44	87	317	36	1258	**4212**	100.0%

Site	Crestview	Laurel Hill	Milligan	Blackman	Baker	Holt
Count	91	85	132	514	154	1435
Population	MEDIUM	MEDIUM	HIGH	EXCESSIVE	HIGH	EXCESSIVE
Site	**Valparaiso**	**Bluewater**	**Destin**	**W.Ft.Walton**	**Shalimar**	**Ft. Walton**
Count	62	44	87	317	36	1258
Population	MEDIUM	MEDIUM	MEDIUM	HIGH	MEDIUM	EXCESSIVE

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

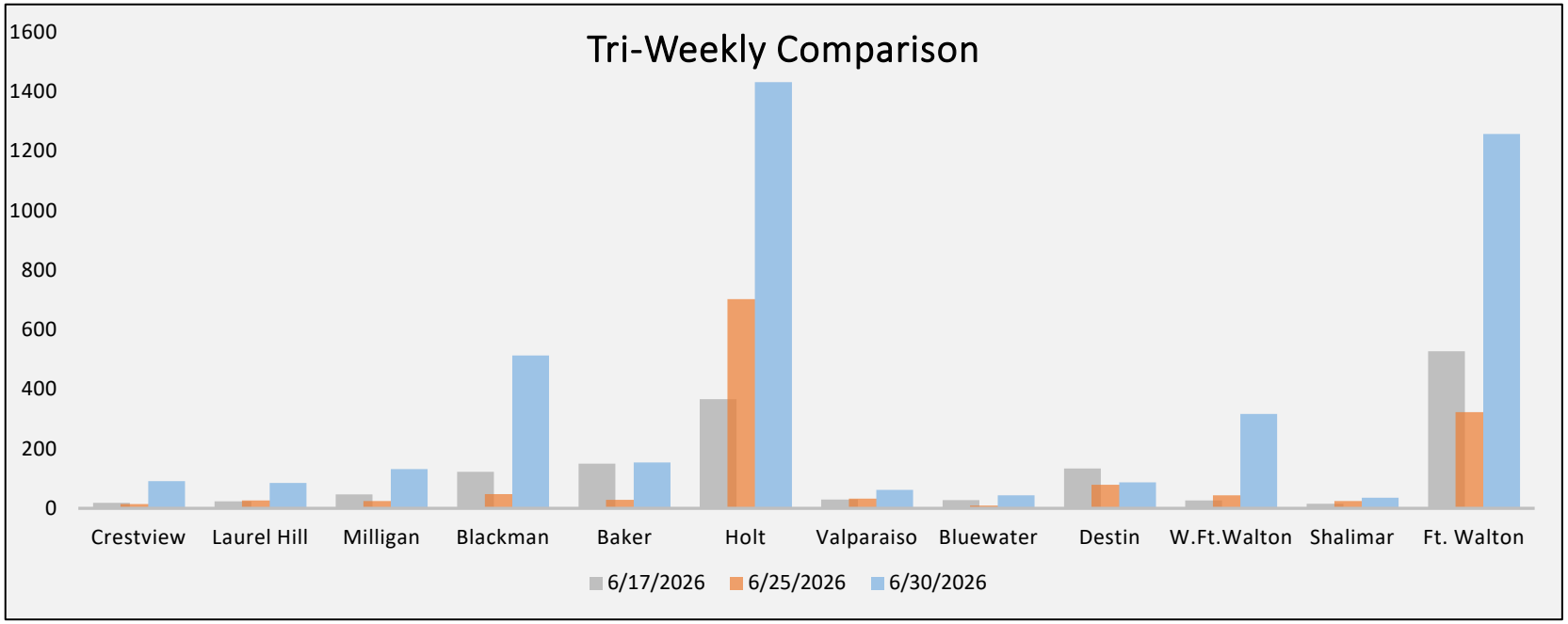
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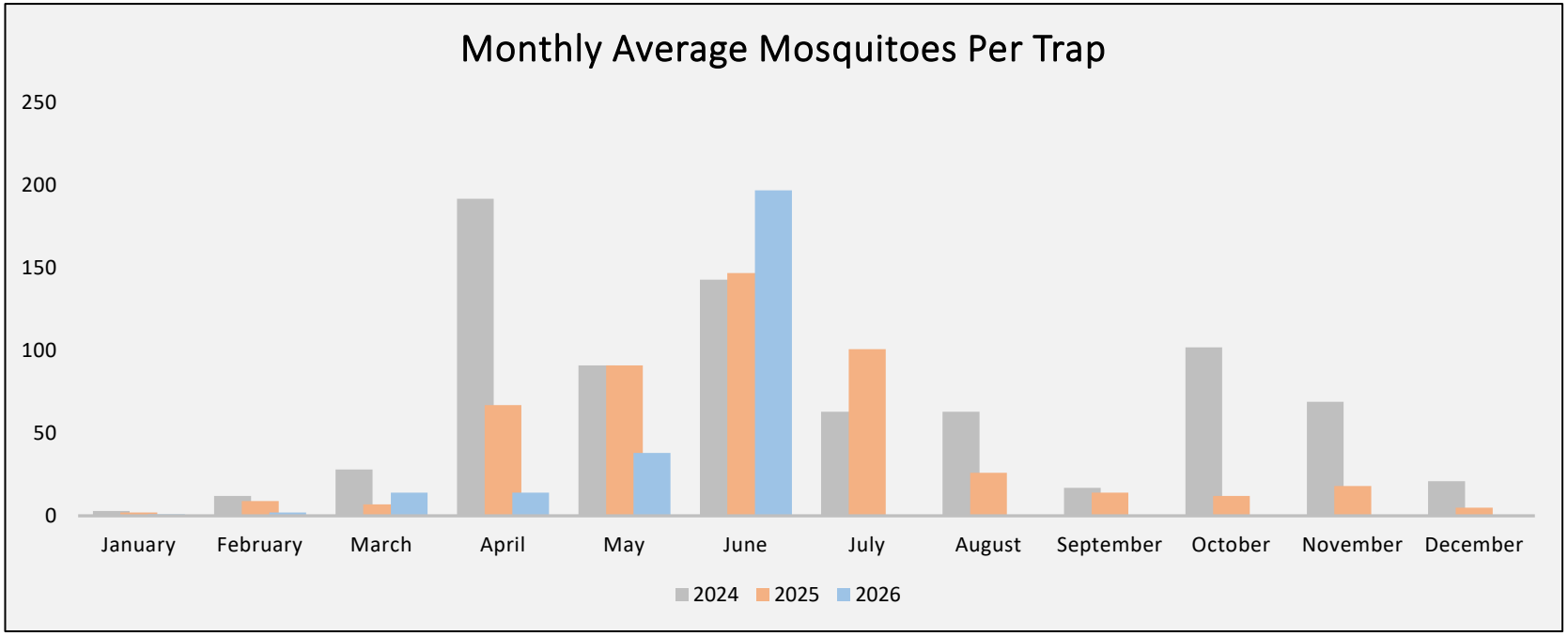
Species are capable vectors of matching symbols:

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La Crosse Encephalitis - (L) West Nile Virus - (W) Zika - (Z) Malaria - (M) Heartworm - (H)

Okaloosa County Mosquito Counts

6/30/2026





Okaloosa County Mosquito Counts

6/25/2026

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			5	10	7	2		2		17	47	3.46%
Ae. Atlanticus		1	2	3		123	8			12	1	166	316	23.3%
Ae. Canadensis (E,L)						9						11	20	1.5%
Ae. Dupreei													0	0.0%
Ae. Pallens			3			25							28	2.1%
Ae. Infirmatus													0	0.0%
Ae. Sticticus	3												3	0.2%
Ae. Triseriatus					20	11						1	32	2.4%
Ae. Vexans (W,E,H)	4	2	4			38							48	3.5%
An. Crucians (M)	2	4	5	1	3	5	5		55	20	14	13	127	9.3%
An. Perplexens													0	0.0%
An. Punctipennis (M)													0	0.0%
An. Quadrimaculatus (M)			1										1	0.1%
Cq.Perturbans (E)		1	2				1	1	21	1		20	47	3.5%
Cx. Restuans													0	0.00%
Cs. Melanura (E)										1		4	5	0.4%
Cs. Inornata													0	0.0%
Cx. Erraticus (E)	2			12	2	84						1	101	7.4%
Cx. Nigripalpus (S,E,W)	1	11	6	14	4	101	4		2	1	1	3	148	10.9%
Cx. Quinquefasciatus (W,E,S,H)										2			2	0.1%
Cx. Salinarius													0	0.0%
Ps. Cyanescens													0	0.0%
Ps. Columbia		1		13					1		7	1	23	1.7%
Ps. Howardii													0	0.0%
Ps. Ferox	2	3	2	4	13	283	8	6		5	2	86	414	30.5%
Ps. Ciliata						4							4	0.3%
Ur. Sapphirina				1									1	0.1%
Grand Total	14	27	25	48	29	703	33	9	79	44	25	323	**1359**	100.0%

Site	Crestview	Laurel Hill	Milligan	Blackman	Baker	Holt
Count	14	27	25	48	29	703
Population	LOW	MEDIUM	MEDUIM	MEDIUM	MEDIUM	EXCESSIVE
Site	**Valparaiso**	**Bluewater**	**Destin**	**W.Ft.Walton**	**Shalimar**	**Ft. Walton**
Count	33	9	79	44	25	323
Population	MEDIUM	LOW	MEDIUM	MEDIUM	MEDIUM	HIGH

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

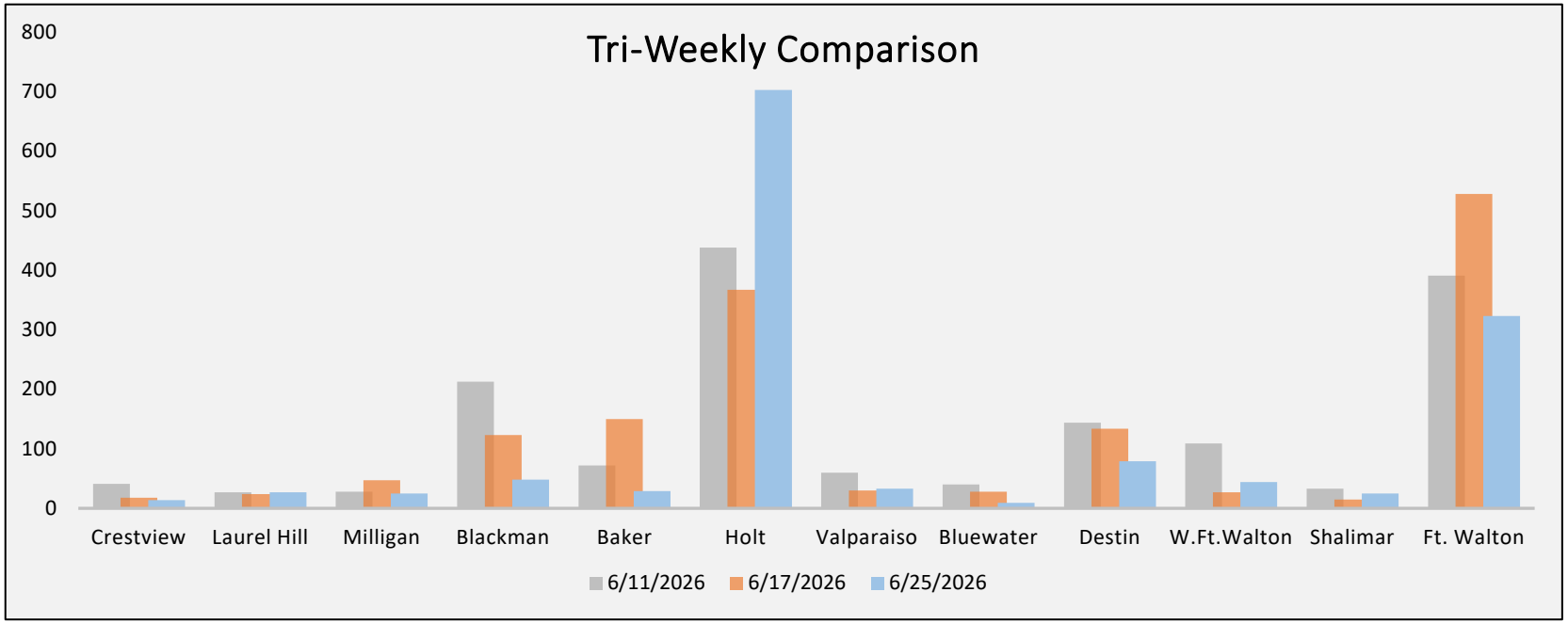
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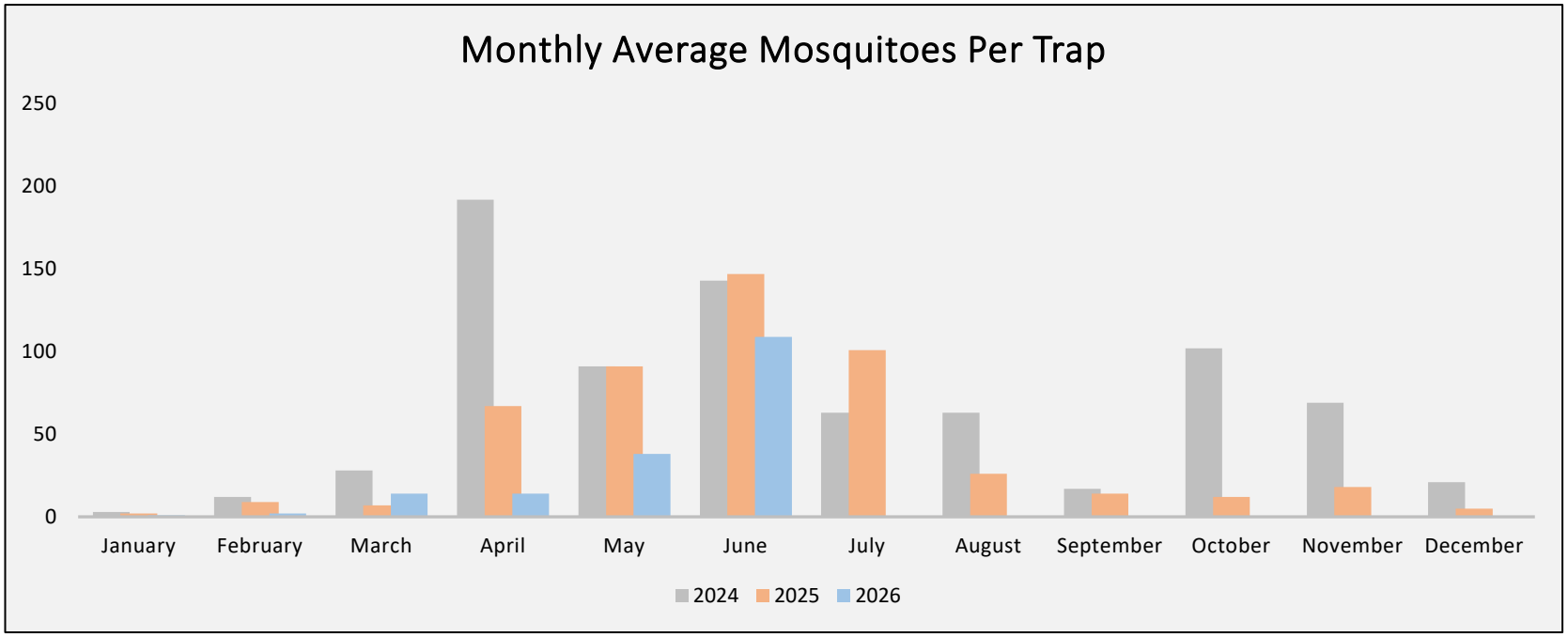
Species are capable vectors of matching symbols:

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

6/25/2026





Okaloosa County Mosquito Counts

6/17/2026

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	5			4		19	22	3	2		27	86	5.76%
Ae. Atlanticus			4	21	2	16	2	1	2	14		341	403	27.0%
Ae. Canadensis (E,L)												16	16	1.1%
Ae. Dupreei													0	0.0%
Ae. Pallens	1	2	1	1	10	3						1	19	1.3%
Ae. Infirmatus													0	0.0%
Ae. Sticticus	11		13										24	1.6%
Ae. Triseriatus		2			21								23	1.5%
Ae. Vexans (W,E,H)		5	5	6	3	34	2					3	58	3.9%
An. Crucians (M)		2	5	8	11		1		124	5	11	39	206	13.8%
An. Perplexens													0	0.0%
An. Punctipennis (M)					1								1	0.1%
An. Quadrimaculatus (M)	1		3							1			5	0.3%
Cq.Perturbans (E)		1	3	2					2			8	16	1.1%
Cx. Restuans													0	0.00%
Cs. Melanura (E)			1									3	4	0.3%
Cs. Inornata													0	0.0%
Cx. Erraticus (E)				5	31								36	2.4%
Cx. Nigripalpus (S,E,W)	1	6	10	11	30	5		1	2	1	3	9	79	5.3%
Cx. Quinquefasciatus (W,E,S,H)								2					2	0.1%
Cx. Salinarius													0	0.0%
Ps. Cyanescens													0	0.0%
Ps. Columbia													0	0.0%
Ps. Mathesoni													0	0.0%
Ps. Ferox		1	2	68	37	307	6	2	1	4	1	81	510	34.1%
Ps. Ciliata				1		2							3	0.2%
Ur. Sapphirina													0	0.0%
Grand Total	18	24	47	123	150	367	30	28	134	27	15	528	**1494**	100.0%

Site	Crestview	Laurel Hill	Milligan	Blackman	Baker	Holt
Count	18	24	47	123	150	367
Population	LOW	LOW	MEDUIM	HIGH	HIGH	HIGH
Site	**Valparaiso**	**Bluewater**	**Destin**	**W.Ft.Walton**	**Shalimar**	**Ft. Walton**
Count	30	28	134	27	15	528
Population	MEDIUM	MEDIUM	HIGH	MEDIUM	LOW	EXCESSIVE

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

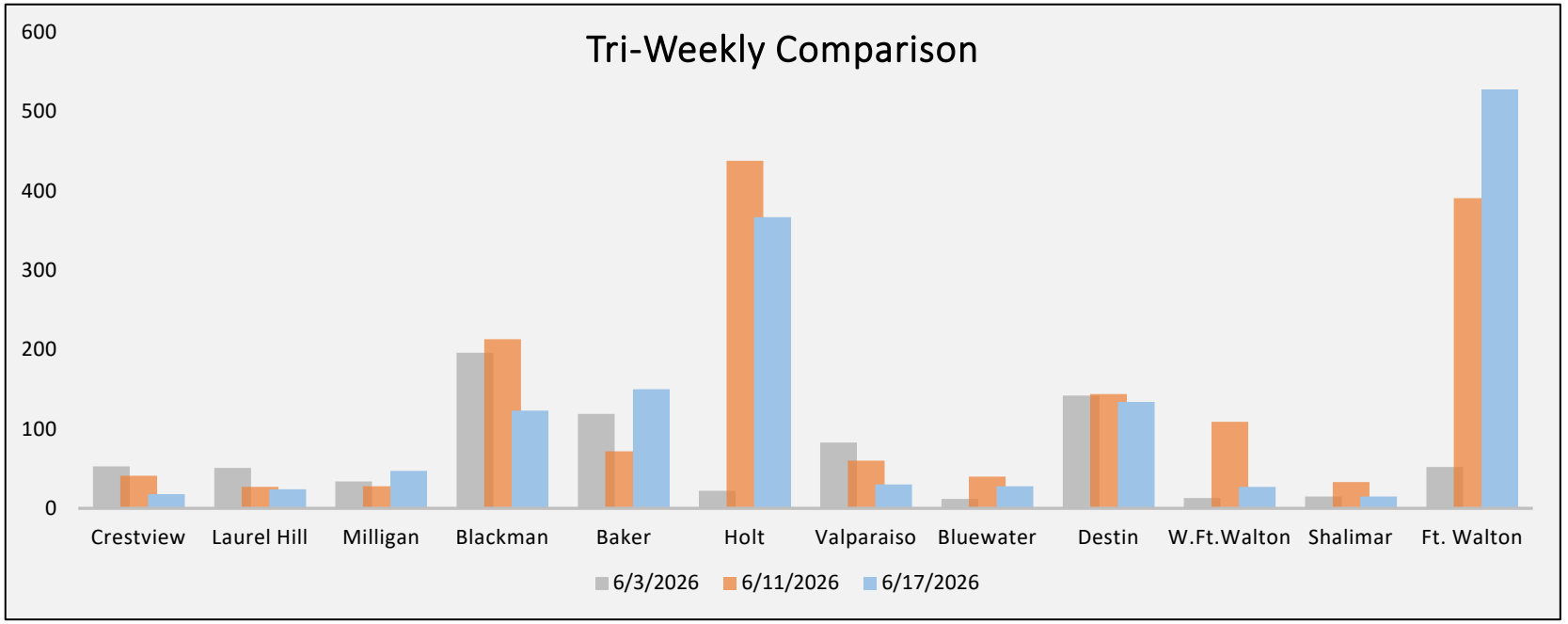
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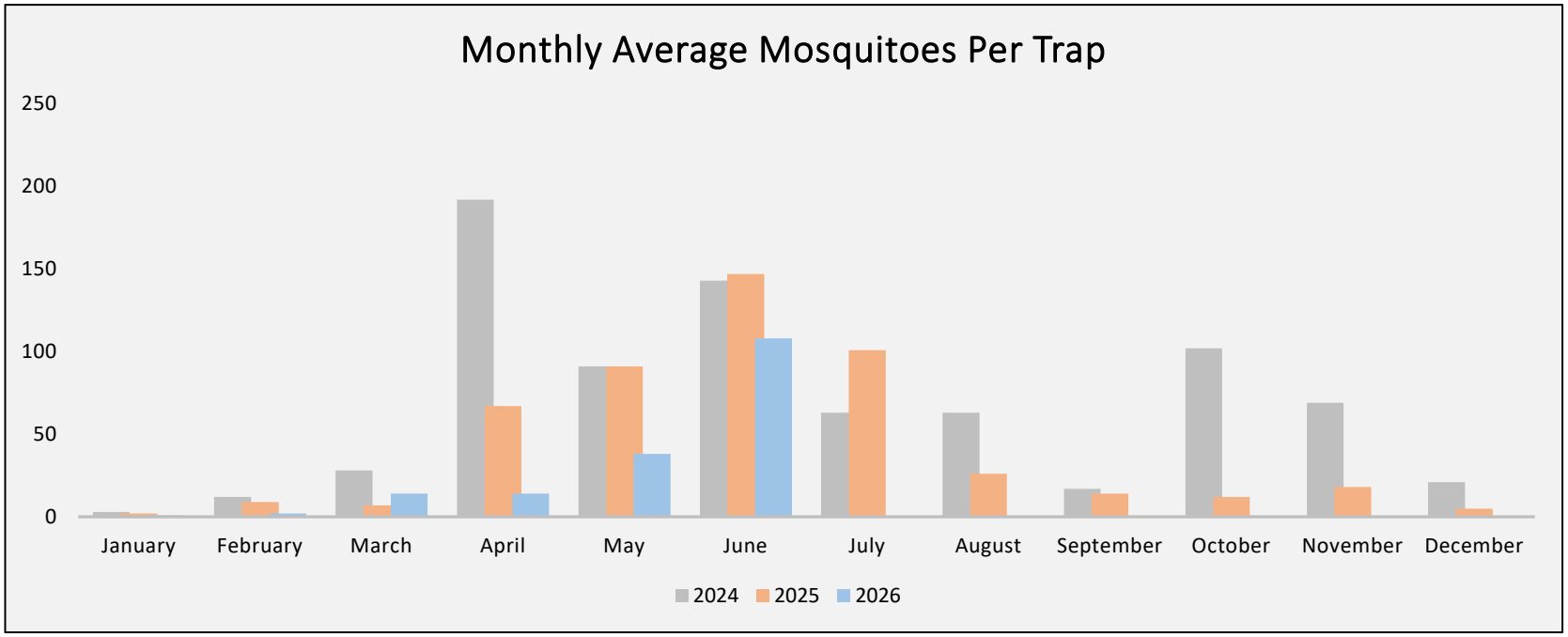
Species are capable vectors of matching symbols:

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

6/17/2026





Okaloosa County Mosquito Counts

6/11/2026

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	3			18	9	15	18		3	1	49	124	7.77%
Ae. Atlanticus	8	17	17	85	5	25		9		94		246	506	31.7%
Ae. Canadensis (E,L)												7	7	0.4%
Ae. Dupreei			3										3	0.2%
Ae. Pallens				1		6							7	0.4%
Ae. Infirmatus			3								6		9	0.6%
Ae. Sticticus	4												4	0.3%
Ae. Triseriatus					8	2							10	0.6%
Ae. Vexans (W,E,H)						30					1		31	1.9%
An. Crucians (M)	4		2	3			22	1	116	8	6	11	173	10.8%
An. Perplexens													0	0.0%
An. Punctipennis (M)	2												2	0.1%
An. Quadrimaculatus (M)													0	0.0%
Cq.Perturbans (E)								4	17			3	24	1.5%
Cx. Restuans													0	0.00%
Cs. Melanura (E)		1										4	5	0.3%
Cs. Inornata													0	0.0%
Cx. Erraticus (E)	1		1										2	0.1%
Cx. Nigripalpus (S,E,W)	1	3		8	2	6		3	11		5	1	40	2.5%
Cx. Quinquefasciatus (W,E,S,H)					3		7	3		1			14	0.9%
Cx. Salinarius								2			12		14	0.9%
Ps. Cyanescens				1	1						1		3	0.2%
Ps. Columbia	1			1							1		3	0.2%
Ps. Mathesoni	1			4	1								6	0.4%
Ps. Ferox	11	3	2	102	34	355	16			3		70	596	37.3%
Ps. Ciliata				1		5							6	0.4%
Ur. Sapphirina				6									6	0.4%
Grand Total	41	27	28	213	72	438	60	40	144	109	33	391	**1596**	100.0%

Site	Crestview	Laurel Hill	Milligan	Blackman	Baker	Holt
Count	41	27	28	213	72	438
Population	MEDIUM	MEDIUM	MEDUIM	HIGH	MEDIUM	HIGH
Site	**Valparaiso**	**Bluewater**	**Destin**	**W.Ft.Walton**	**Shalimar**	**Ft. Walton**
Count	60	40	144	109	33	391
Population	MEDIUM	MEDIUM	HIGH	HIGH	MEDIUM	HIGH

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

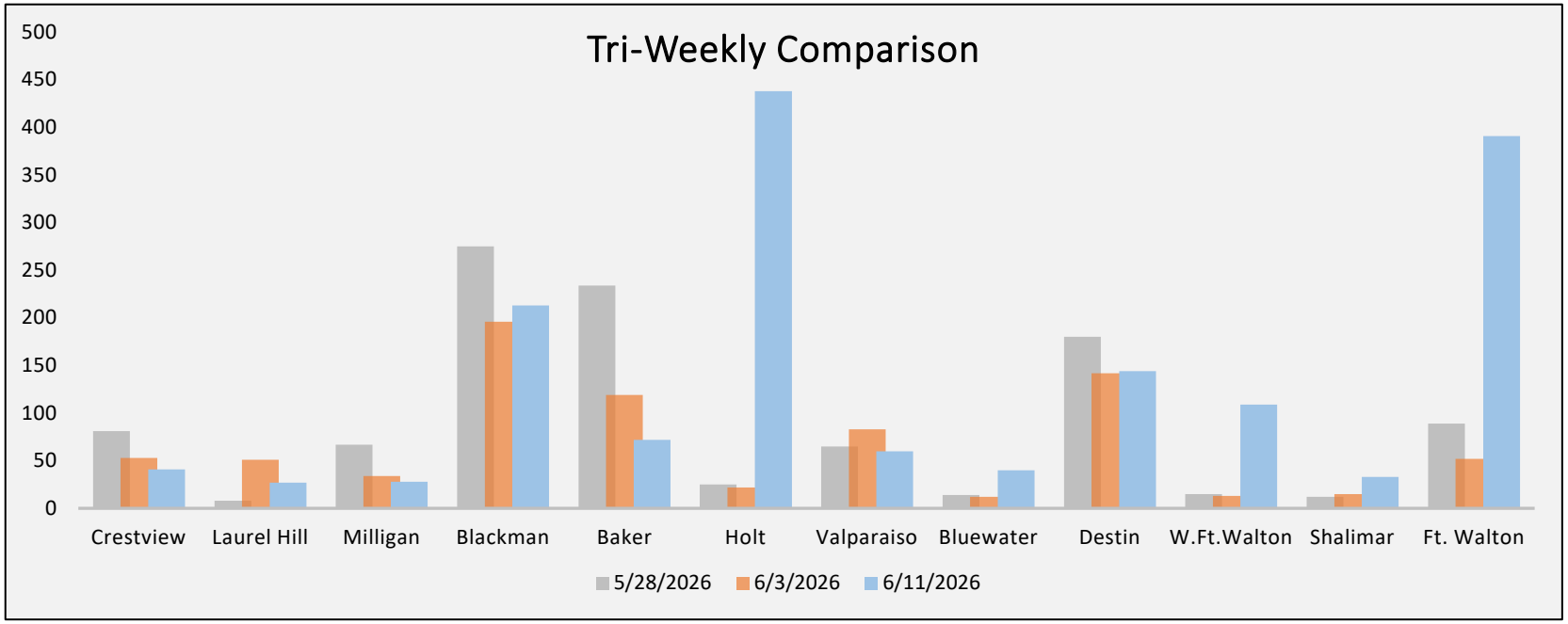
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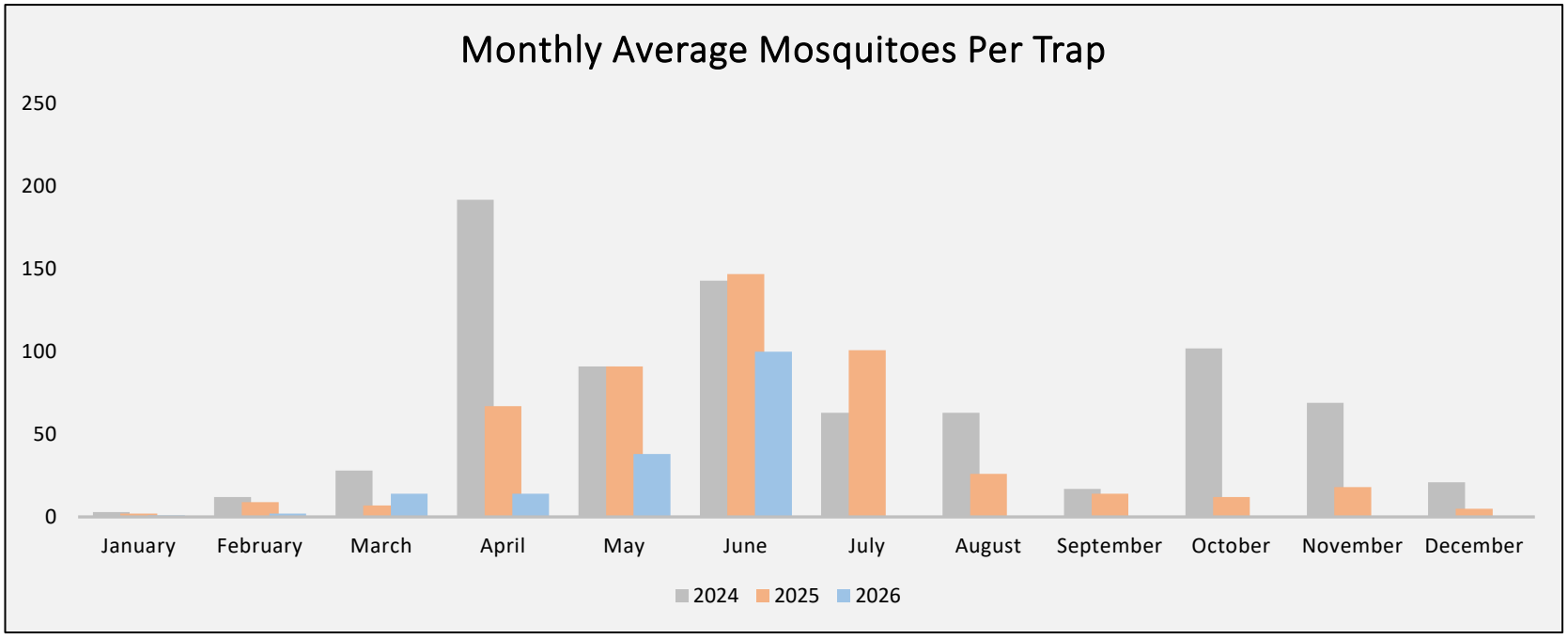
Species are capable vectors of matching symbols:

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

6/11/2026





Okaloosa County Mosquito Counts

6/3/2026

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		69	6	3	13	10		1		15	119	15.03%
Ae. Atlanticus	12	1			3					2		6	24	3.0%
Ae. Canadensis (E,L)													0	0.0%
Ae. Dupreei													0	0.0%
Ae. Pallens				1	2	1							4	0.5%
Ae. Infirmatus													0	0.0%
Ae. Sticticus													0	0.0%
Ae. Tormentor													0	0.0%
Ae. Triseriatus					4								4	0.5%
Ae. Vexans (W,E,H)	27	44	24	22	17	15	17		9	1	6		182	23.0%
An. Crucians (M)	4		4	8	3	1	41	2	83	4		24	174	22.0%
An. Perplexens													0	0.0%
An. Punctipennis (M)		1											1	0.1%
An. Quadrimaculatus (M)			2		1								3	0.4%
Cq.Perturbans (E)	3			5					7				15	1.89%
Cx. Restuans													0	0.0%
Cs. Melanura (E)													0	0.0%
Cs. Inornata												2	2	0.3%
Cx. Erraticus (E)		2		18	17								37	4.7%
Cx. Nigripalpus (S,E,W)	4	2	3	24	43				9		7		92	11.6%
Cx. Quinquefasciatus (W,E,S,H)									17	2			19	2.4%
Cx. Salinarius									13	3			16	2.0%
Ps. Cyanescens		1	1	6								1	9	1.1%
Ps. Columbia											2		2	0.3%
Ps. Ferox	2			25	18	2	12		4			6	69	8.7%
Ps. Ciliata				1	2								3	0.4%
Ur. Sapphirina				17	3								20	2.5%
Grand Total	53	51	34	196	119	22	83	12	142	13	15	52	**792**	100.0%

Site	Crestview	Laurel Hill	Milligan	Blackman	Baker	Holt
Count	53	51	34	196	119	22
Population	MEDIUM	MEDIUM	MEDUIM	HIGH	HIGH	LOW
Site	**Valparaiso**	**Bluewater**	**Destin**	**W.Ft.Walton**	**Shalimar**	**Ft. Walton**
Count	83	12	142	13	15	52
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

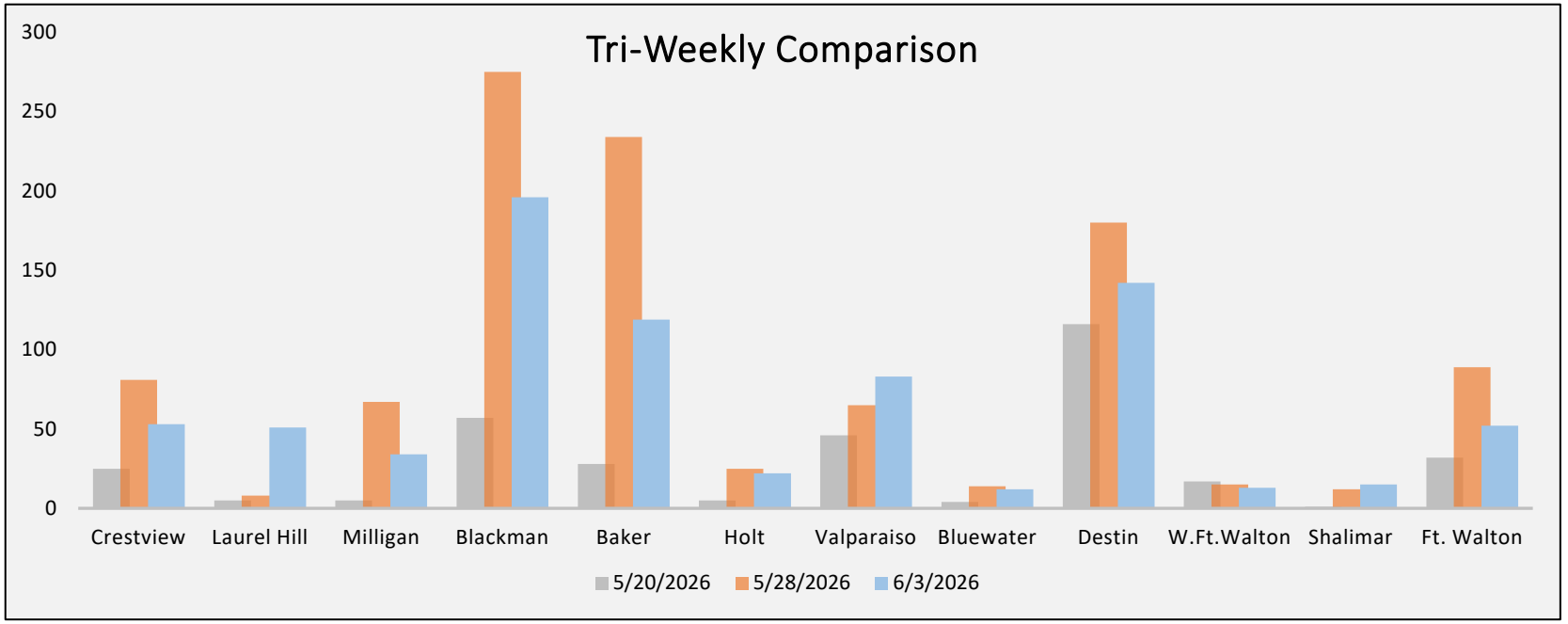
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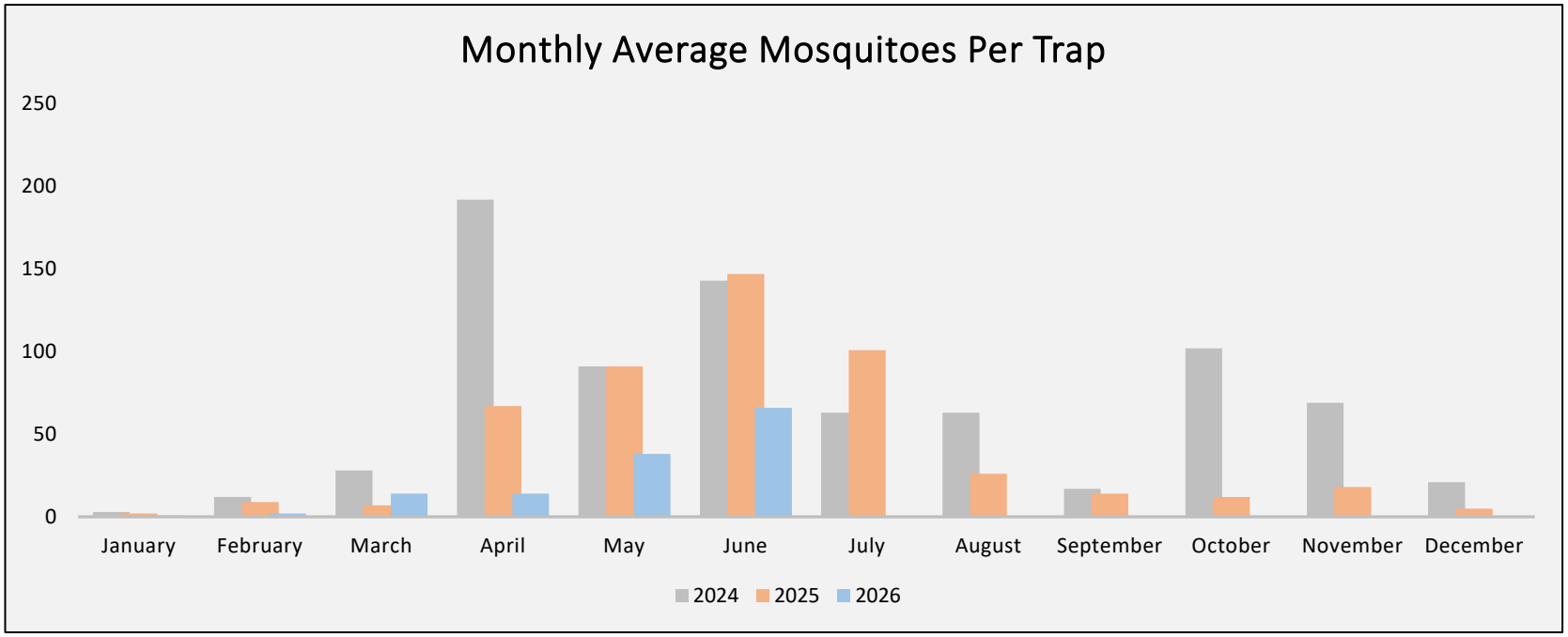
Species are capable vectors of matching symbols:

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

6/3/2026





Okaloosa County Mosquito Counts

5/28/2026

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	11	3	1	1		23	41	3.85%
Ae. Atlanticus	36	5	40	163	44	13		5		2		7	315	29.6%
Ae. Canadensis (E,L)							1						1	0.1%
Ae. Dupreei													0	0.0%
Ae. Pallens													0	0.0%
Ae. Infirmatus													0	0.0%
Ae. Sticticus													0	0.0%
Ae. Tormentor													0	0.0%
Ae. Triseriatus					5		1						6	0.6%
Ae. Vexans (W,E,H)	32	1	14	14	47	9	5		4		4	1	131	12.3%
An. Crucians (M)	3			12	1		43	1	101	7		35	203	19.1%
An. Perplexens													0	0.0%
An. Punctipennis (M)													0	0.0%
An. Quadrimaculatus (M)													0	0.0%
Cq.Perturbans (E)							1		35	1		15	52	4.88%
Cx. Restuans													0	0.0%
Cs. Melanura (E)													0	0.0%
Cs. Inornata						1							1	0.1%
Cx. Erraticus (E)				20	6				4			2	32	3.0%
Cx. Nigripalpus (S,E,W)	1			9	16				2		3	3	34	3.2%
Cx. Quinquefasciatus (W,E,S,H)									23				23	2.2%
Cx. Salinarius									7	2			9	0.8%
Ps. Cyanescens													0	0.0%
Ps. Columbia				6							5		11	1.0%
Ps. Ferox	9	2	13	45	114		2	5	2	2		3	197	18.5%
Ps. Ciliata													0	0.0%
Ur. Sapphirina				6	1		1		1				9	0.8%
Grand Total	81	8	67	275	234	25	65	14	180	15	12	89	**1065**	100.0%

Site	Crestview	Laurel Hill	Milligan	Blackman	Baker	Holt
Count	81	8	67	275	234	25
Population	MEDIUM	LOW	MEDUIM	HIGH	HIGH	MEDIUM
Site	**Valparaiso**	**Bluewater**	**Destin**	**W.Ft.Walton**	**Shalimar**	**Ft. Walton**
Count	65	14	180	15	12	89
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

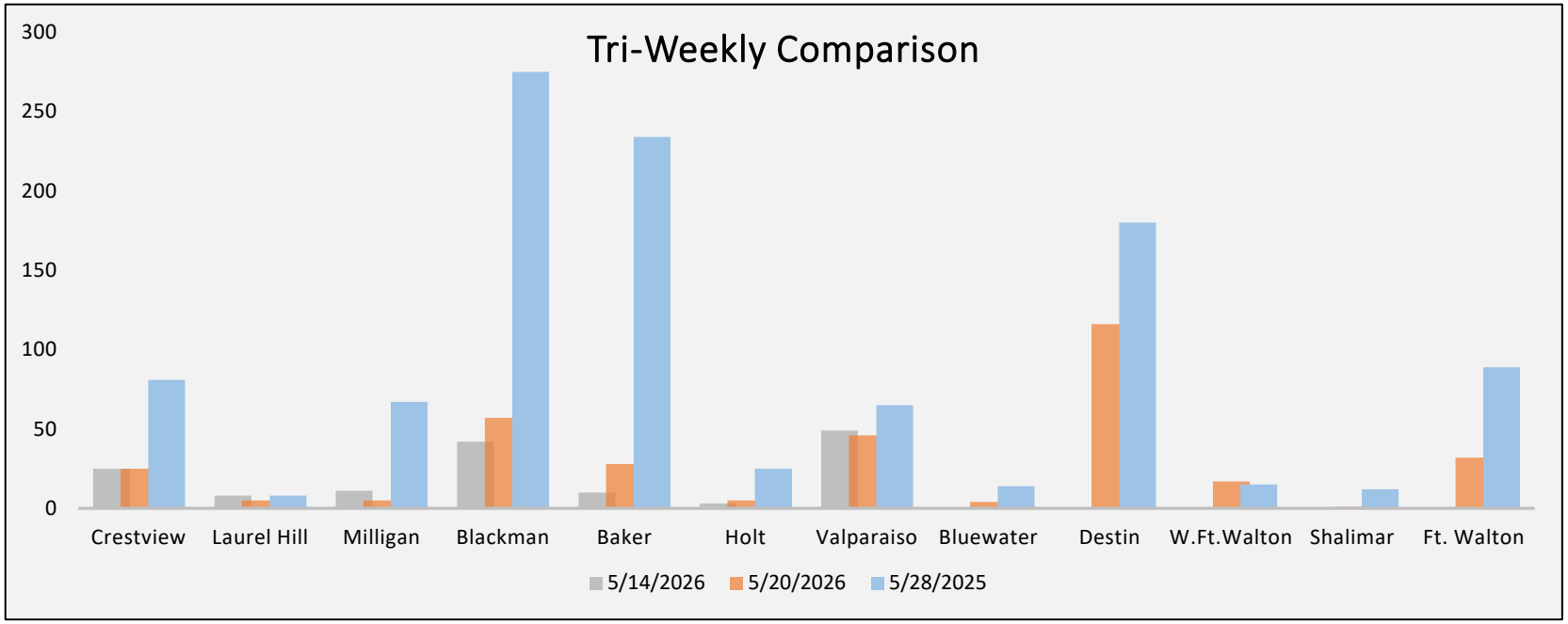
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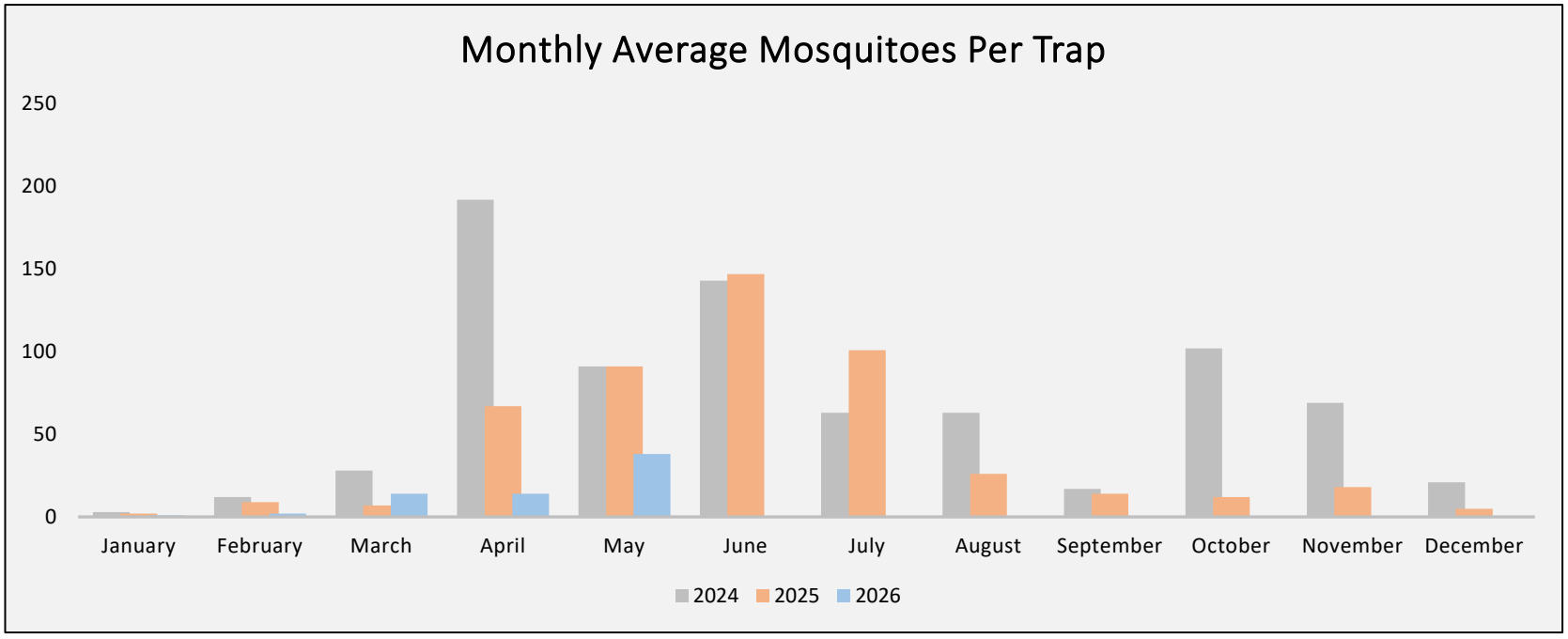
Species are capable vectors of matching symbols:

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

5/28/2026





Okaloosa County Mosquito Counts

5/20/2026

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	3	1	22	3				8	40	11.73%
Ae. Atlanticus				7					1	6		6	20	5.9%
Ae. Canadensis (E,L)													0	0.0%
Ae. Dupreei													0	0.0%
Ae. Pallens													0	0.0%
Ae. Infirmatus													0	0.0%
Ae. Sticticus													0	0.0%
Ae. Tormentor													0	0.0%
Ae. Triseriatus					4								4	1.2%
Ae. Vexans (W,E,H)	13	2	1	11	9	1	3		14			1	55	16.1%
An. Crucians (M)	6	2	2	10	1		20		23	7		11	82	24.0%
An. Perplexens													0	0.0%
An. Punctipennis (M)			1	1									2	0.6%
An. Quadrimaculatus (M)	5						1						6	1.8%
Cq.Perturbans (E)	1		1	3					74	1		4	84	24.63%
Cx. Restuans													0	0.0%
Cs. Melanura (E)													0	0.0%
Cs. Inornata									2			2	4	1.2%
Cx. Erraticus (E)		1		2									3	0.9%
Cx. Nigripalpus (S,E,W)				7	1				2				10	2.9%
Cx. Quinquefasciatus (W,E,S,H)						3		1		1			5	1.5%
Cx. Salinarius													0	0.0%
Ps. Cyanescens					1								1	0.3%
Ps. Columbia											1		1	0.3%
Ps. Ferox				7	4					2			13	3.8%
Ps. Ciliata				1	1								2	0.6%
Ur. Sapphirina				3	4								7	2.1%
Grand Total	25	5	5	57	28	5	46	4	116	17	1	32	**341**	100.0%

Site	Crestview	Laurel Hill	Milligan	Blackman	Baker	Holt
Count	25	5	5	57	28	5
Population	MEDIUM	LOW	LOW	MEDIUM	MEDIUM	LOW
Site	**Valparaiso**	**Bluewater**	**Destin**	**W.Ft.Walton**	**Shalimar**	**Ft. Walton**
Count	46	4	116	17	1	32
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

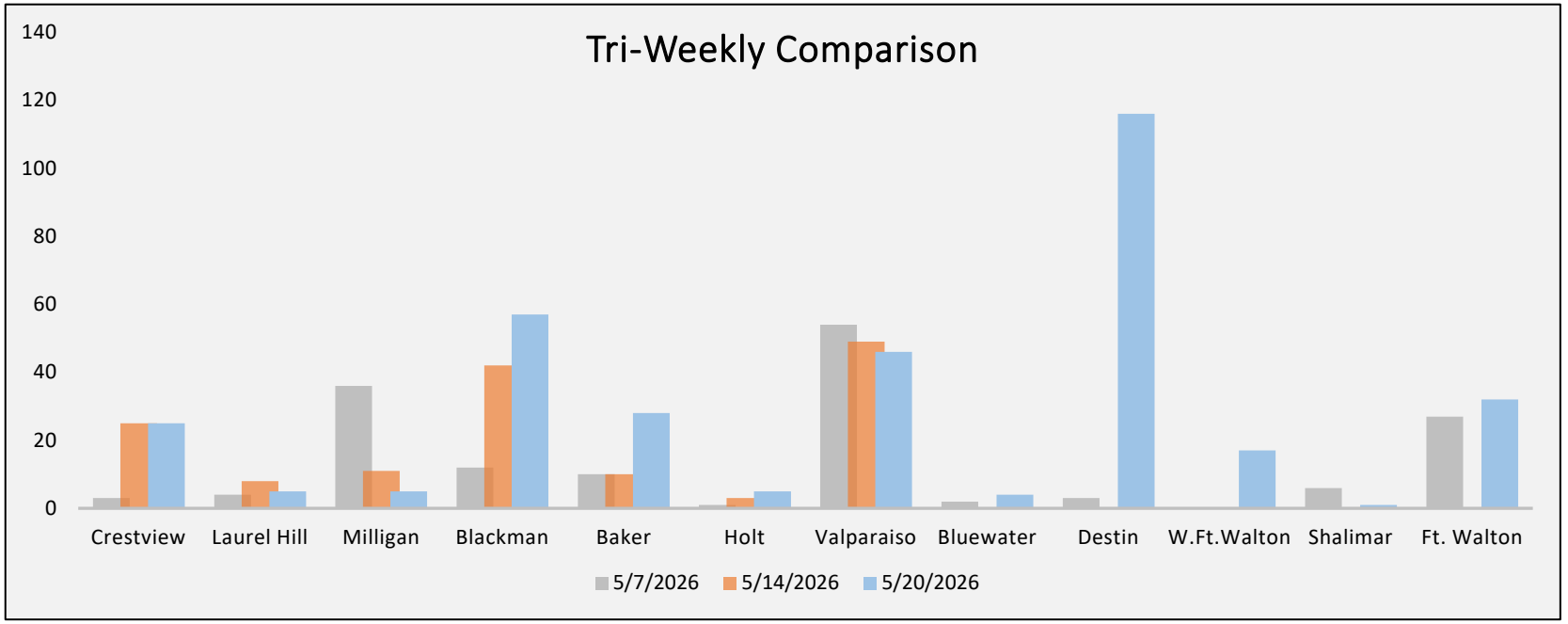
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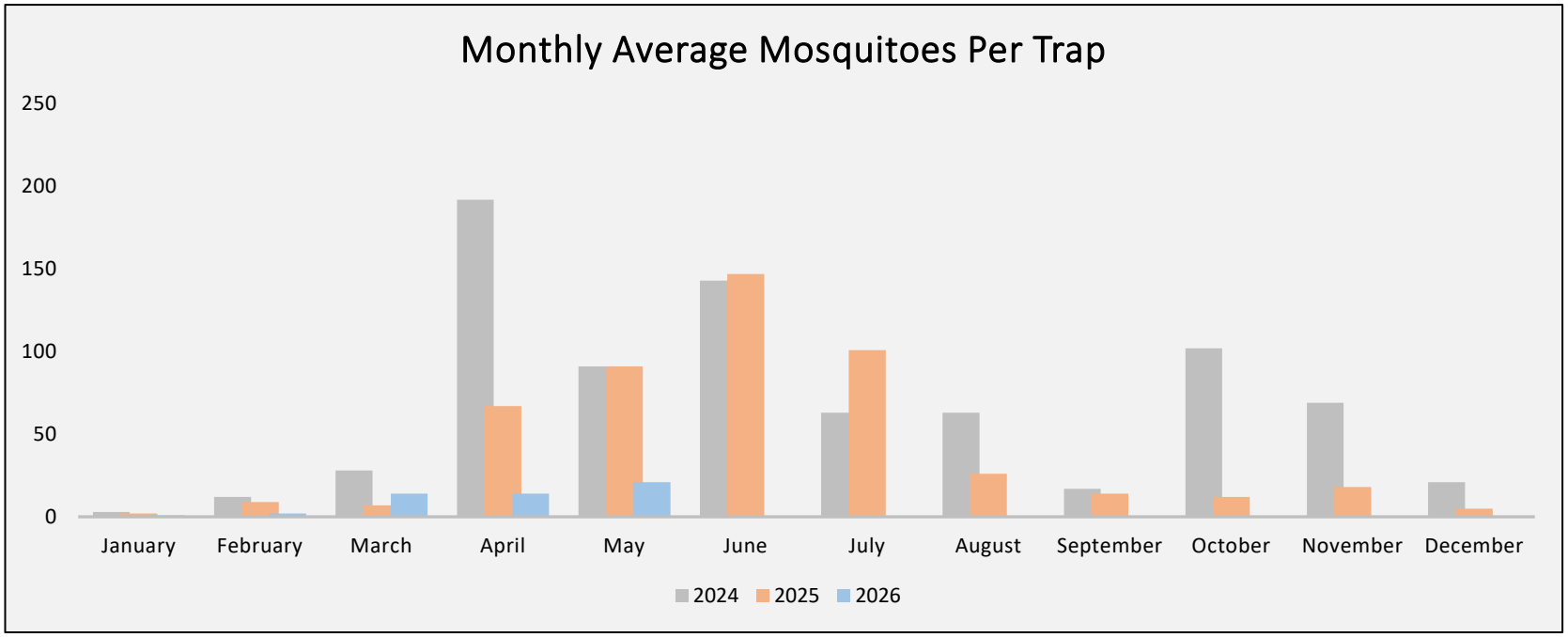
Species are capable vectors of matching symbols:

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

5/20/2026





Okaloosa County Mosquito Counts

5/14/2026

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			6						8	5.41%
Ae. Atlanticus													0	0.0%
Ae. Canadensis (E,L)													0	0.0%
Ae. Dupreei													0	0.0%
Ae. Pallens													0	0.0%
Ae. Infirmatus													0	0.0%
Ae. Sticticus													0	0.0%
Ae. Tormentor													0	0.0%
Ae. Triseriatus					2								2	1.4%
Ae. Vexans (W,E,H)			2	6	4	2							14	9.5%
An. Crucians (M)	19		8	6	2		42						77	52.0%
An. Perplexens													0	0.0%
An. Punctipennis (M)	1	1											2	1.4%
An. Quadrimaculatus (M)	5			1									6	4.1%
Cq.Perturbans (E)				12									12	8.11%
Cx. Restuans													0	0.0%
Cs. Melanura (E)													0	0.0%
Cs. Inornata					1								1	0.7%
Cx. Erraticus (E)													0	0.0%
Cx. Nigripalpus (S,E,W)		6	1	8									15	10.1%
Cx. Quinquefasciatus (W,E,S,H)													0	0.0%
Cx. Salinarius							1						1	0.7%
Cx. Coronator													0	0.0%
Ps. Columbia													0	0.0%
Ps. Ferox					1	1							2	1.4%
Ps. Ciliata													0	0.0%
Ur. Sapphirina				8									8	5.4%
Grand Total	25	8	11	42	10	3	49	DNR	DNR	DNR	DNR	DNR	**148**	100.0%

Site	Crestview	Laurel Hill	Milligan	Blackman	Baker	Holt
Count	25	8	11	42	10	3
Population	MEDIUM	LOW	LOW	MEDIUM	LOW	LOW
Site	**Valparaiso**	**Bluewater**	**Destin**	**W.Ft.Walton**	**Shalimar**	**Ft. Walton**
Count	49	0	0	0	0	0
Population	MEDIUM	DNR	DNR	DNR	DNR	DNR

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

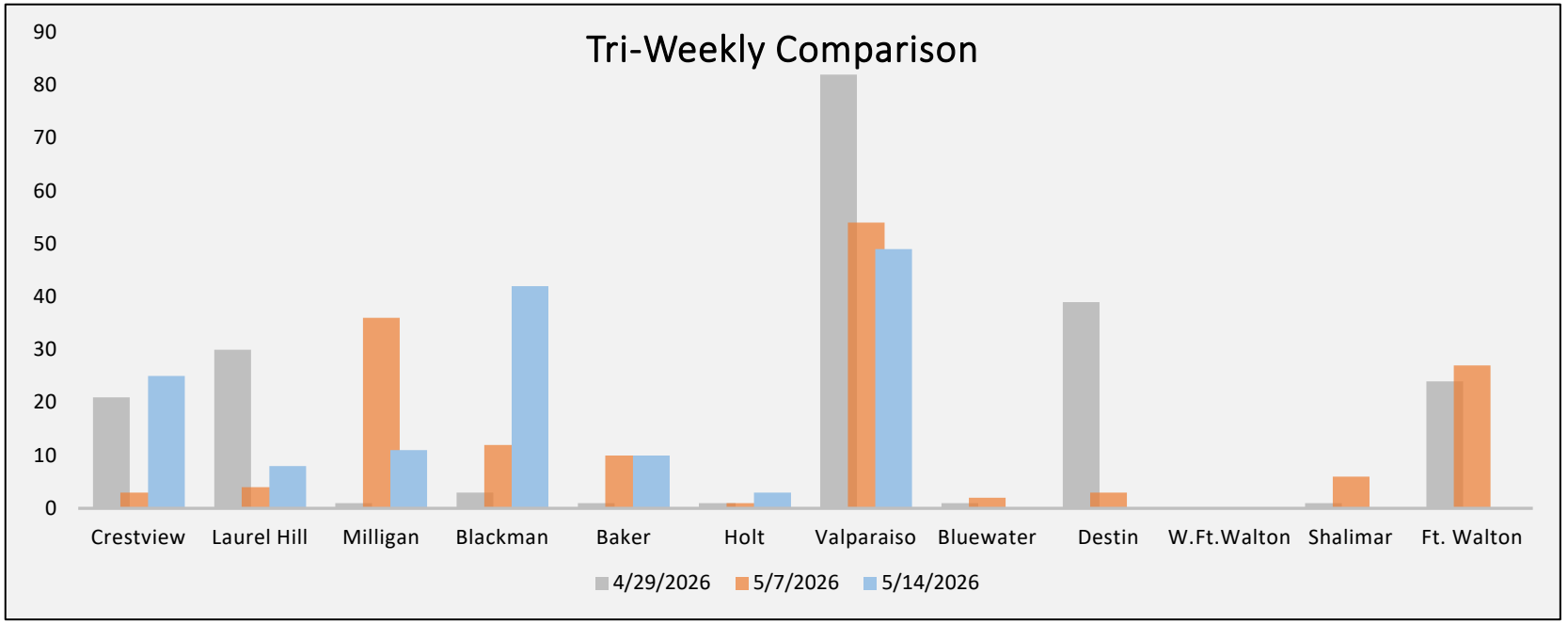
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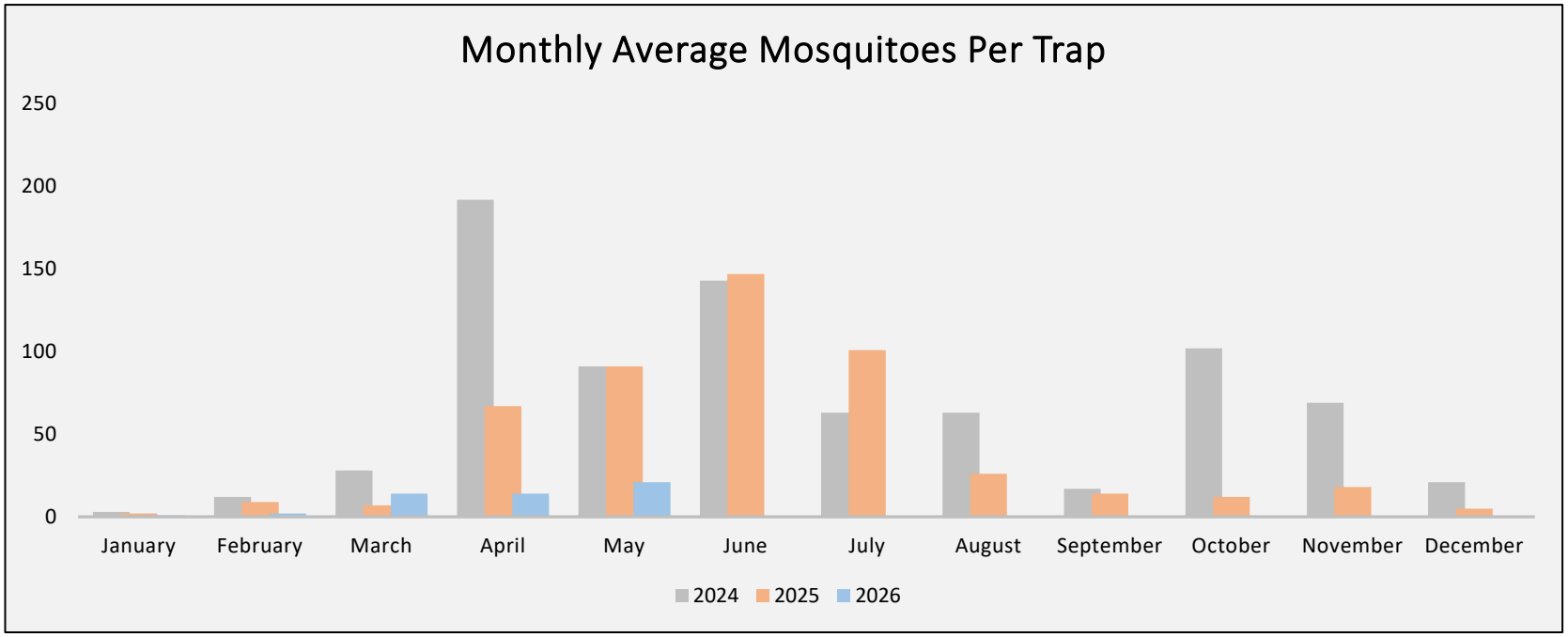
Species are capable vectors of matching symbols:

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

5/14/2026





Okaloosa County Mosquito Counts

5/7/2026

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			4					2	11	6.96%
Ae. Atlanticus													0	0.0%
Ae. Canadensis (E,L)												1	1	0.6%
Ae. Dupreei													0	0.0%
Ae. Pallens													0	0.0%
Ae. Infirmatus													0	0.0%
Ae. Sticticus													0	0.0%
Ae. Tormentor													0	0.0%
Ae. Triseriatus													0	0.0%
Ae. Vexans (W,E,H)			2		10								12	7.6%
An. Crucians (M)		3	29	2			46		3			16	99	62.7%
An. Perplexens													0	0.0%
An. Punctipennis (M)			3										3	1.9%
An. Quadrimaculatus (M)				1			3					1	5	3.2%
Cq.Perturbans (E)			2	4				1				6	13	8.23%
Cx. Restuans													0	0.0%
Cs. Melanura (E)													0	0.0%
Cs. Inornata												1	1	0.6%
Cx. Erraticus (E)				2									2	1.3%
Cx. Nigripalpus (S,E,W)						1	1				6		8	5.1%
Cx. Quinquefasciatus (W,E,S,H)								1					1	0.6%
Cx. Salinarius													0	0.0%
Cx. Coronator													0	0.0%
Ps. Columbia													0	0.0%
Ps. Ferox													0	0.0%
Ps. Ciliata													0	0.0%
Ur. Sapphirina		1		1									2	1.3%
Grand Total	3	4	36	12	10	1	54	2	3	0	6	27	**158**	100.0%

Site	Crestview	Laurel Hill	Milligan	Blackman	Baker	Holt
Count	3	4	36	12	10	1
Population	LOW	LOW	MEDIUM	LOW	LOW	LOW
Site	**Valparaiso**	**Bluewater**	**Destin**	**W.Ft.Walton**	**Shalimar**	**Ft. Walton**
Count	54	2	3	0	6	27
Population	MEDIUM	LOW	LOW	NC	LOW	MEDIUM

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

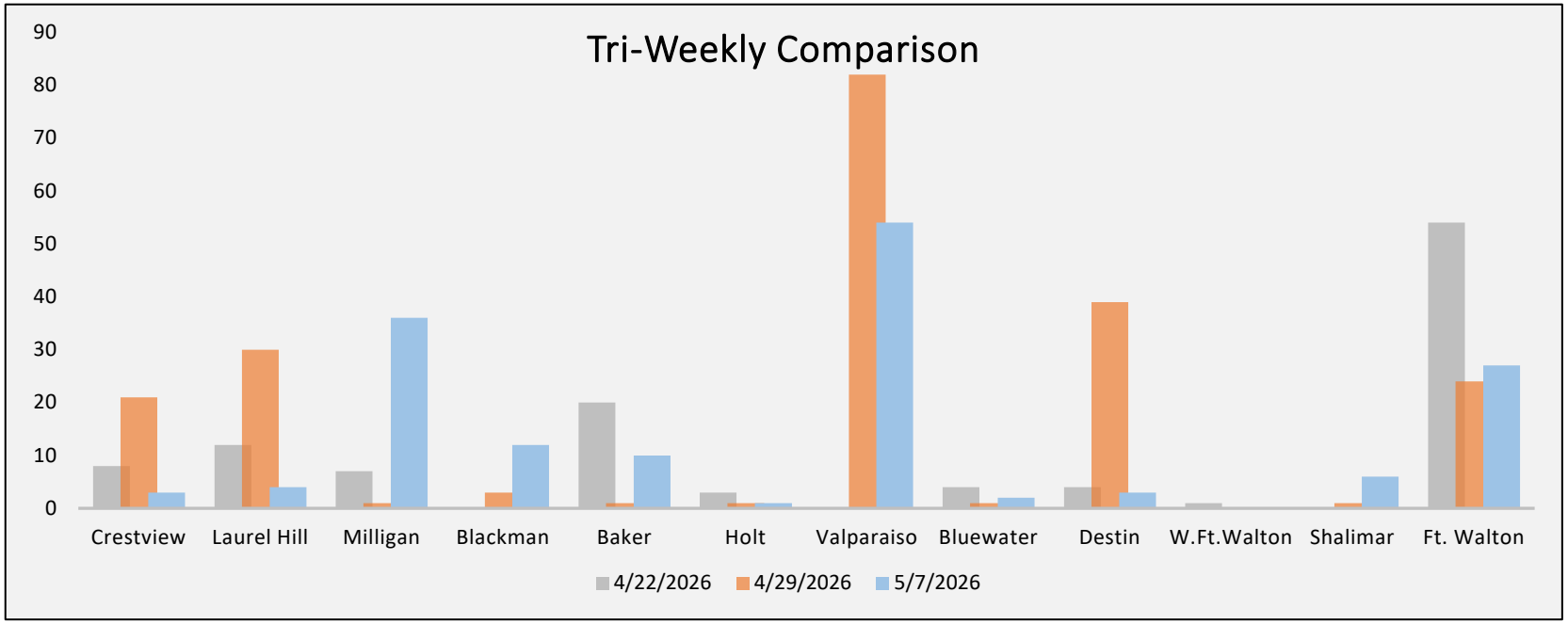
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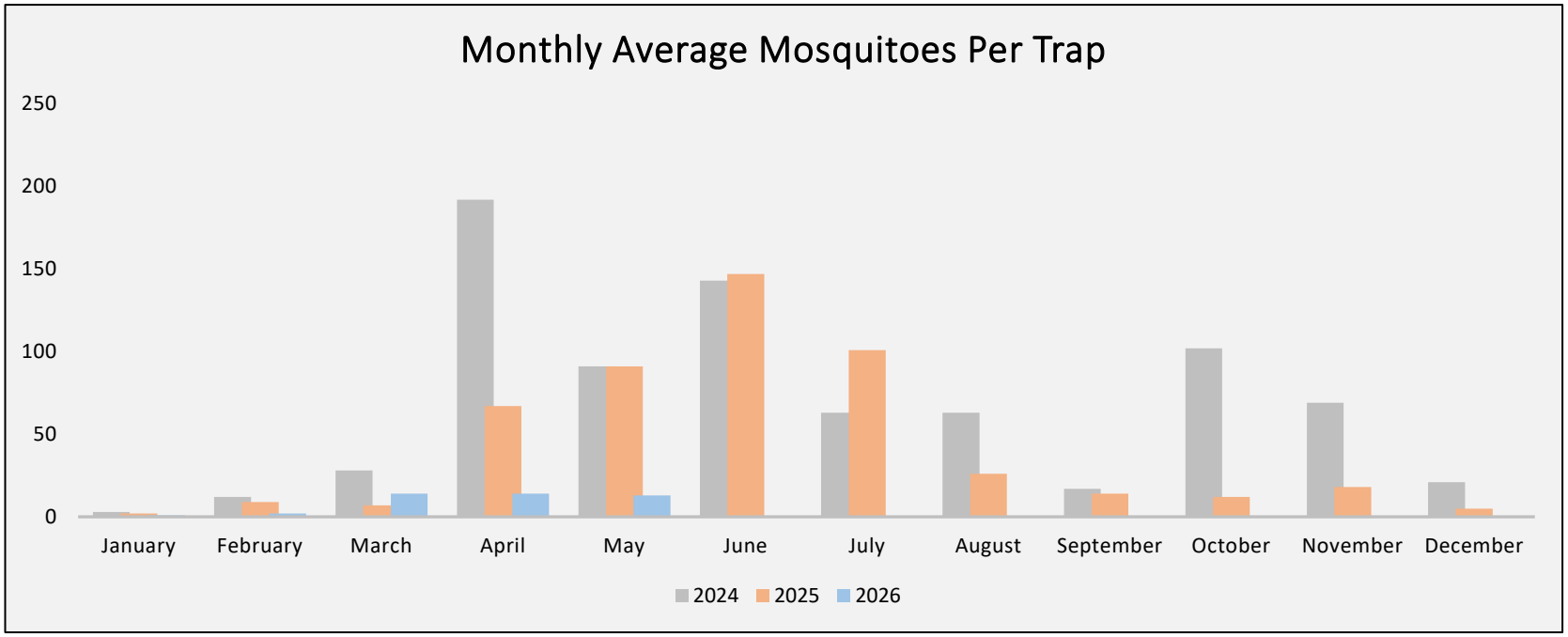
Species are capable vectors of matching symbols:

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

5/7/2026





Okaloosa County Mosquito Counts

4/29/2026

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	4		1				6	2.94%
Ae. Atlanticus													0	0.0%
Ae. Canadensis (E,L)													0	0.0%
Ae. Dupreei													0	0.0%
Ae. Pallens													0	0.0%
Ae. Infirmatus													0	0.0%
Ae. Sticticus													0	0.0%
Ae. Tormentor													0	0.0%
Ae. Triseriatus													0	0.0%
Ae. Vexans (W,E,H)	2			1	1		1		1			3	9	4.4%
An. Crucians (M)	16	14	1	1			73	1	11			14	131	64.2%
An. Perplexens													0	0.0%
An. Punctipennis (M)	1												1	0.5%
An. Quadrimaculatus (M)		2											2	1.0%
Cq.Perturbans (E)		1		1			1		22			5	30	14.71%
Cx. Restuans													0	0.0%
Cs. Melanura (E)													0	0.0%
Cs. Inornata							1					2	3	1.5%
Cx. Erraticus (E)	1						1						2	1.0%
Cx. Nigripalpus (S,E,W)		13									1		14	6.9%
Cx. Quinquefasciatus (W,E,S,H)	1												1	0.5%
Cx. Salinarius							1		4				5	2.5%
Cx. Coronator													0	0.0%
Ps. Columbia													0	0.0%
Ps. Ferox													0	0.0%
Ps. Ciliata													0	0.0%
Ur. Sapphirina													0	0.0%
Grand Total	21	30	1	3	1	1	82	1	39	0	1	24	**204**	100.0%

Site	Crestview	Laurel Hill	Milligan	Blackman	Baker	Holt
Count	21	30	1	3	1	1
Population	LOW	MEDIUM	LOW	LOW	LOW	LOW
Site	**Valparaiso**	**Bluewater**	**Destin**	**W.Ft.Walton**	**Shalimar**	**Ft. Walton**
Count	82	1	39	0	1	24
Population	MEDIUM	LOW	MEDIUM	NC	LOW	LOW

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

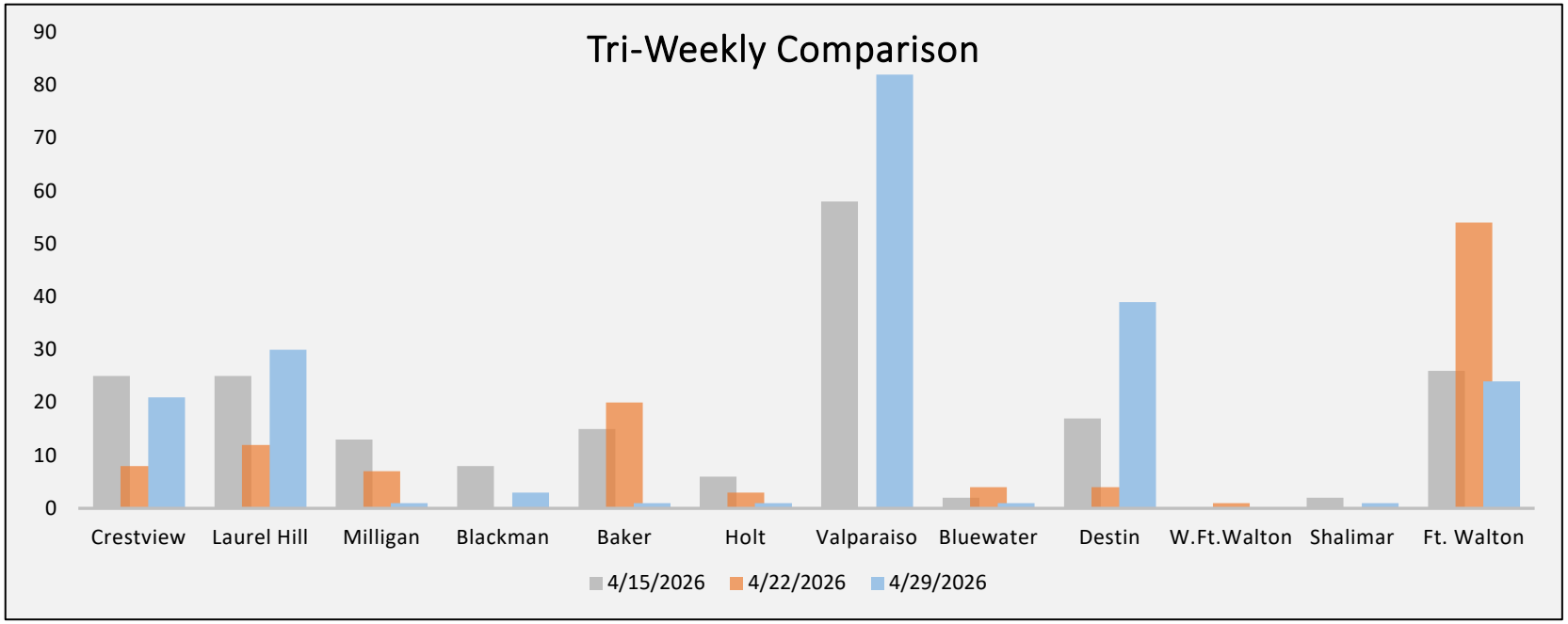
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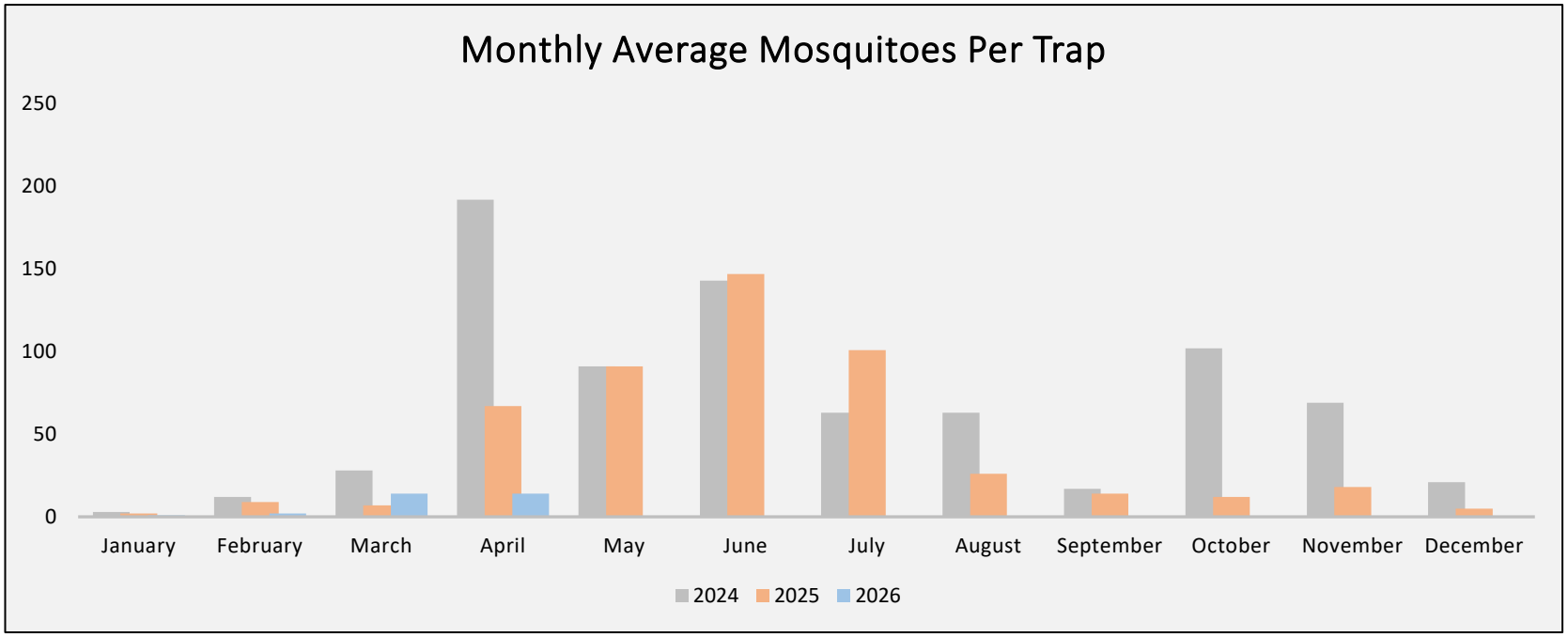
Species are capable vectors of matching symbols:

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

4/29/2026





Okaloosa County Mosquito Counts

4/22/2026

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				3	2.65%
Ae. Atlanticus												1	1	0.9%
Ae. Canadensis (E,L)												1	1	0.9%
Ae. Dupreei													0	0.0%
Ae. Pallens													0	0.0%
Ae. Infirmatus													0	0.0%
Ae. Sticticus													0	0.0%
Ae. Tormentor													0	0.0%
Ae. Triseriatus		3			1	1							5	4.4%
Ae. Vexans (W,E,H)		1			16	2							19	16.8%
An. Crucians (M)	5	5	7		1			1		1		41	61	54.0%
An. Perplexens													0	0.0%
An. Punctipennis (M)	2				1								3	2.7%
An. Quadrimaculatus (M)									1				1	0.9%
Cq.Perturbans (E)								1				3	4	3.54%
Cx. Restuans													0	0.0%
Cs. Melanura (E)													0	0.0%
Cs. Inornata												8	8	7.1%
Cx. Erraticus (E)	1	3			1								5	4.4%
Cx. Nigripalpus (S,E,W)													0	0.0%
Cx. Quinquefasciatus (W,E,S,H)								1	1				2	1.8%
Cx. Salinarius													0	0.0%
Cx. Coronator													0	0.0%
Ps. Columbia													0	0.0%
Ps. Ferox													0	0.0%
Ps. Ciliata													0	0.0%
Ur. Sapphirina													0	0.0%
Grand Total	8	12	7	0	20	3	0	4	4	1	0	54	**113**	100.0%

Site	Crestview	Laurel Hill	Milligan	Blackman	Baker	Holt
Count	8	12	7	0	20	3
Population	LOW	LOW	LOW	NC	LOW	LOW
Site	**Valparaiso**	**Bluewater**	**Destin**	**W.Ft.Walton**	**Shalimar**	**Ft. Walton**
Count	0	4	4	1	0	54
Population	NC	LOW	LOW	LOW	NC	MEDIUM

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

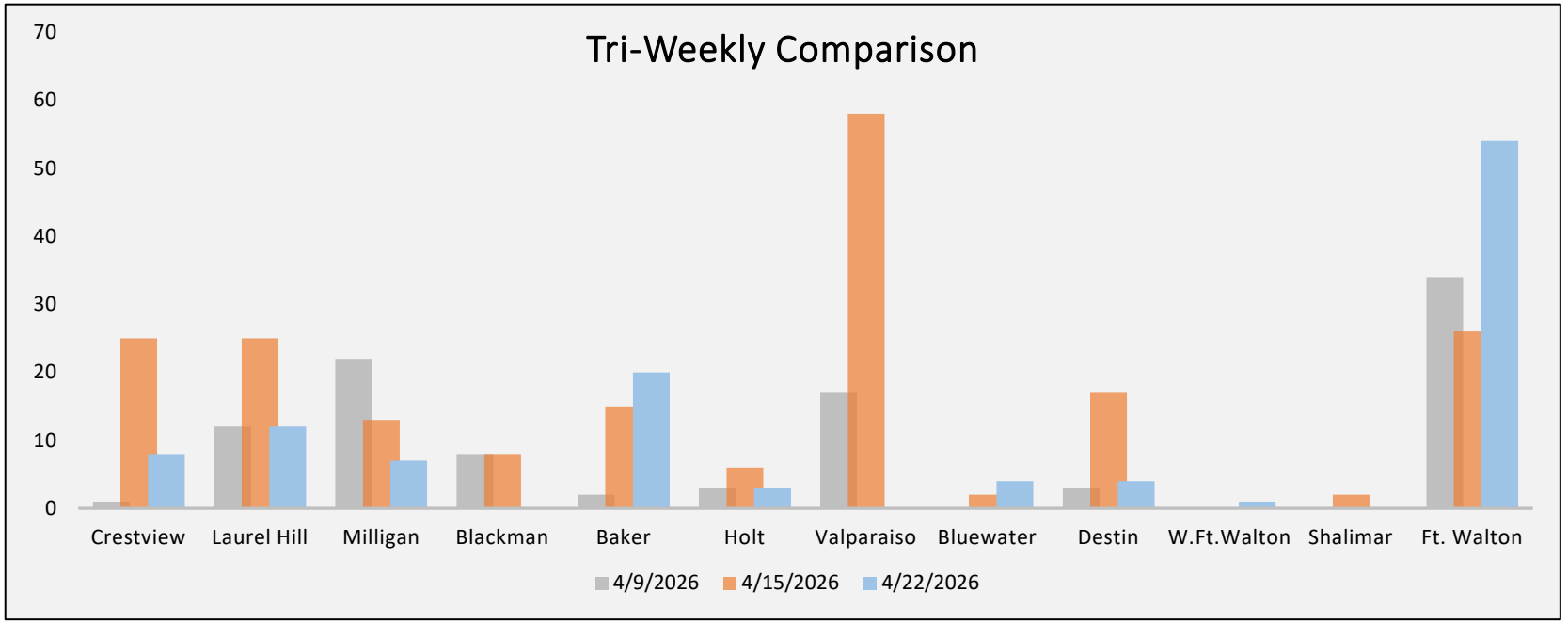
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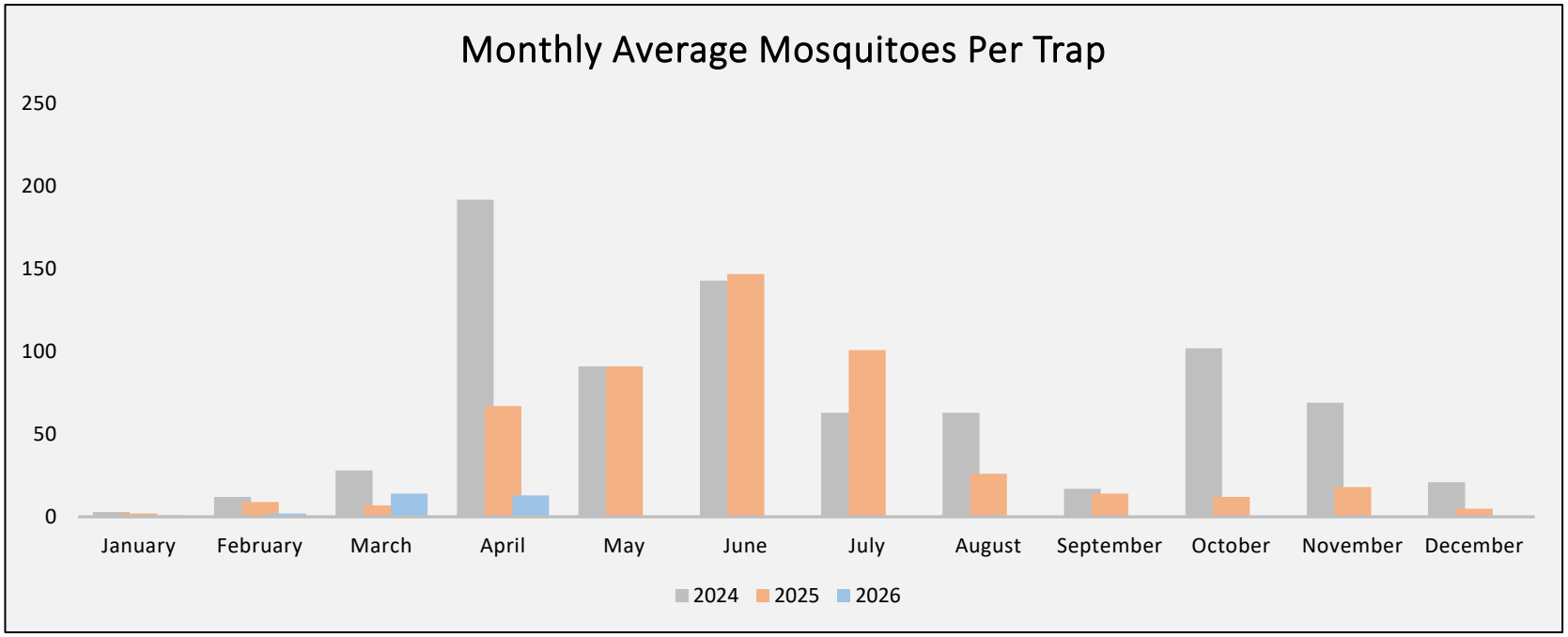
Species are capable vectors of matching symbols:

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

4/22/2026





Okaloosa County Mosquito Counts

4/15/2026

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		2					2	6	3.05%
Ae. Atlanticus												5	5	2.5%
Ae. Canadensis (E,L)								1				2	3	1.5%
Ae. Dupreei													0	0.0%
Ae. Pallens													0	0.0%
Ae. Infirmatus													0	0.0%
Ae. Sticticus													0	0.0%
Ae. Tormentor													0	0.0%
Ae. Triseriatus		4			3							1	8	4.1%
Ae. Vexans (W,E,H)	8		3	1	11	5	3	1			1		33	16.8%
An. Crucians (M)	12	13	8	1			49		2			4	89	45.2%
An. Perplexens													0	0.0%
An. Punctipennis (M)	3	1											4	2.0%
An. Quadrimaculatus (M)	2												2	1.0%
Cq.Perturbans (E)						1	1		13			7	22	11.17%
Cx. Restuans													0	0.0%
Cs. Melanura (E)													0	0.0%
Cs. Inornata												4	4	2.0%
Cx. Erraticus (E)													0	0.0%
Cx. Nigripalpus (S,E,W)		7	1	4			1		1		1		15	7.6%
Cx. Quinquefasciatus (W,E,S,H)			1				1		1			1	4	2.0%
Cx. Salinarius													0	0.0%
Cx. Coronator													0	0.0%
Ps. Columbia													0	0.0%
Ps. Ferox													0	0.0%
Ps. Ciliata													0	0.0%
Ur. Sapphirina				1			1						2	1.0%
Grand Total	25	25	13	8	15	6	58	2	17	0	2	26	**197**	100.0%

Site	Crestview	Laurel Hill	Milligan	Blackman	Baker	Holt
Count	25	25	13	8	15	6
Population	MEDIUM	MEDIUM	LOW	LOW	LOW	LOW
Site	**Valparaiso**	**Bluewater**	**Destin**	**W.Ft.Walton**	**Shalimar**	**Ft. Walton**
Count	58	2	17	0	2	26
Population	MEDIUM	LOW	LOW	NC	LOW	MEDIUM

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

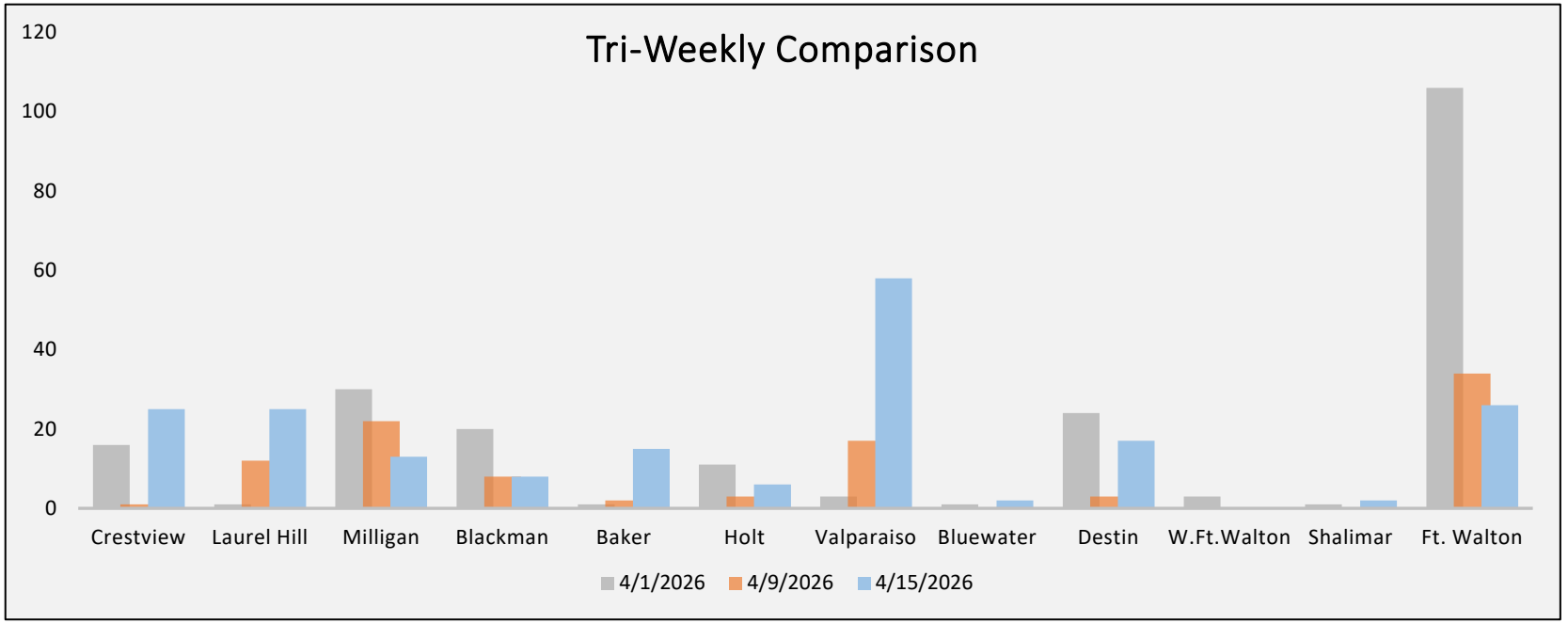
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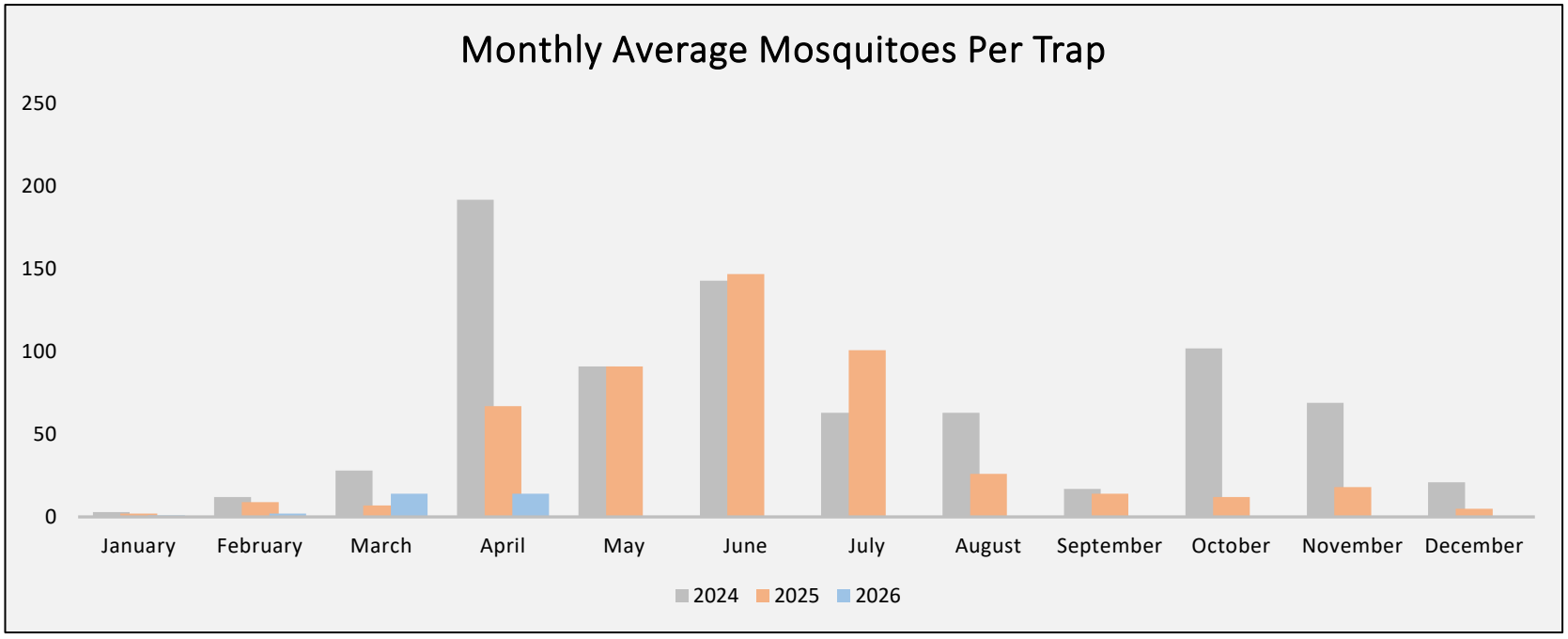
Species are capable vectors of matching symbols:

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

4/15/2026





Okaloosa County Mosquito Counts

4/9/2026

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	0.98%
Ae. Atlanticus												2	2	2.0%
Ae. Canadensis (E,L)													0	0.0%
Ae. Dupreei													0	0.0%
Ae. Pallens													0	0.0%
Ae. Infirmatus												1	1	1.0%
Ae. Sticticus													0	0.0%
Ae. Tormentor													0	0.0%
Ae. Triseriatus													0	0.0%
Ae. Vexans (W,E,H)			22	5	1	3							31	30.4%
An. Crucians (M)	1	6		1	1			17	1			22	49	48.0%
An. Perplexens													0	0.0%
An. Punctipennis (M)		1											1	1.0%
An. Quadrimaculatus (M)													0	0.0%
Cq.Perturbans (E)									1				1	0.98%
Cx. Restuans													0	0.0%
Cs. Melanura (E)													0	0.0%
Cs. Inornata												8	8	7.8%
Cx. Erraticus (E)													0	0.0%
Cx. Nigripalpus (S,E,W)		5		2									7	6.9%
Cx. Quinquefasciatus (W,E,S,H)													0	0.0%
Cx. Salinarius									1				1	1.0%
Cx. Coronator													0	0.0%
Ps. Columbia													0	0.0%
Ps. Ferox													0	0.0%
Ps. Ciliata													0	0.0%
Ur. Sapphirina													0	0.0%
Grand Total	1	12	22	8	2	3	17	0	3	0	0	34	**102**	100.0%

Site	Crestview	Laurel Hill	Milligan	Blackman	Baker	Holt
Count	1	12	22	8	2	3
Population	LOW	LOW	LOW	LOW	LOW	LOW
Site	**Valparaiso**	**Bluewater**	**Destin**	**W.Ft.Walton**	**Shalimar**	**Ft. Walton**
Count	17	0	3	0	0	34
Population	LOW	NC	LOW	NC	NC	MEDIUM

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

urveillance Specialist Comments

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

4/9/2026

