

## WAIF 2022 Annual Animal Statistics Table & Live Release Rate Formulas

### Annual Animal Statistics Table

**2022 Live Release Rate: 95.5%**

		Dog	Cat	Total
<b>A</b>	<b>BEGINNING SHELTER COUNT (date)</b>	9	37	46
	<b>INTAKE (Live Dogs &amp; Cats Only)</b>			
<b>B</b>	From the Public	232	265	497
<b>C</b>	Incoming Transfers from Organizations within Community/Coalition	1	33	34
<b>D</b>	Incoming Transfers from Organizations outside Community/Coalition			
<b>E</b>	From Owners/Guardians Requesting Euthanasia			
<b>F</b>	Total Intake [B + C + D + E]	233	298	531
<b>G</b>	Owner/Guardian Requested Euthanasia (Unhealthy & Untreatable Only)	0	0	0
<b>H</b>	<b>ADJUSTED TOTAL INTAKE [F minus G]</b>	233	298	531
<b>I</b>	<b>ADOPTIONS</b>	63	211	274
<b>J</b>	<b>OUTGOING TRANSFERS</b> to Organizations within Community/Coalition			
<b>K</b>	<b>OUTGOING TRANSFERS</b> to Organizations outside Community/Coalition			
<b>L</b>	<b>RETURN TO OWNER/GUARDIAN</b>	134	13	147
	<b>DOGS &amp; CATS EUTHANIZED</b>			
<b>M</b>	Healthy (Includes Owner/Guardian Requested Euthanasia)			
<b>N</b>	Treatable – Rehabilitatable (Includes Owner/Guardian Requested Euthanasia)			
<b>O</b>	Treatable – Manageable (Includes Owner/Guardian Requested Euthanasia)			
<b>P</b>	Unhealthy & Untreatable (Includes Owner/Guardian Requested Euthanasia)	5	15	20
<b>Q</b>	Total Euthanasia [M + N + O + P]			
<b>R</b>	Owner/Guardian Requested Euthanasia (Unhealthy & Untreatable Only)	0		0
<b>S</b>	<b>ADJUSTED TOTAL EUTHANASIA [Q minus R]</b>	5	15	20
<b>T</b>	<b>SUBTOTAL OUTCOMES [I + J + K + L + S]</b> Excludes Owner/Guardian Requested Euthanasia (Unhealthy & Untreatable Only)	202	239	441
<b>U</b>	<b>DIED OR LOST IN SHELTER/CARE</b>	0	3	3
<b>V</b>	<b>TOTAL OUTCOMES [T + U]</b> Excludes Owner/Guardian Requested Euthanasia (Unhealthy & Untreatable Only)	202	243	445
<b>W</b>	<b>ENDING SHELTER COUNT (date)</b>	40	92	132

Annual Live Release Rate Calculation (I+J+K+L)/(T) \* 100

421/441= 95.5%

Data Check: Beginning Shelter Count (A) + Adjusted Total Intake (H) = Total Outcomes (V) + Ending Shelter Count

(W)

[46+531] = [445+132]; 577=577