Asilomar Report



8/1/2017 to 8/31/2017

LIVE RELEASE RATE: 91.8%

Beginning Shelter and Ending Shelter totals have an acceptable varience of .5% due to database variances in intake and outcome dispositions of the shelter population.

Α	BEGINNING SHELTER COUNT	Dog 225	Cat 597	Total 822
	INTAKE (Live Dogs and Cats Only)			
	From the Public			
	Stray	405	1176	1581
	Surrender	238	453	691
	Seized	13	21	34
	Returned	33	26	59
В	Subtotal Intake from the Public	689	1676	2365
	Incoming Transfers from Organizations within Community/Coalition			
С	Subtotal Intake From Incoming Transfers from Organizations within community	0	0	0
D	Subtotal Intake From Incoming Transfers from Organizations outside community	0	0	0
E	Subtotal Intake From Owners/Guardians Requesting Euthanasia	100	61	161
F	TOTAL INTAKE [B + C + D + E]	789	1737	2526
G	From Owners/Guardians Requesting Euthanasia (Unhealthy & Untreatable Only)	-100	-61	-161
Н	ADJUSTED TOTAL INTAKE [F minus G]	689	1676	2365

	ADODTIONS	Dog	Cat	Total
	ADOPTIONS	91	246	337
	Healthy Tractable Debabilitatable	91 79	115	33 <i>1</i> 194
	Treatable-Rehabilitatable Treatable-Manageable	63	50	113
	Unhealthy & Untreatable	03	2	2
ı	TOTAL ADOPTIONS	233	413	646
	OUTGOING TRANSFERS to Organizations within Community/Coalition	40	0.4	07
	Healthy	13	84	97
	Treatable-Rehabilitatable	54	412	466
	Treatable-Manageable	169 1	285 203	454 204
	Unhealthy & Untreatable			
J	TOTAL OUTGOING TRANSFERS to Organizations within Community/Coalition	237	984	1221
	OUTGOING TRANSFERS to Organizations outside Community/Coalitior			
	Healthy	0	0	0
	Treatable-Rehabilitatable	1	0	1
	Treatable-Manageable	1	0	1
	Unhealthy & Untreatable	0	0	0
K	TOTAL OUTGOING TRANSFERS to Organizations outside Community/Coalition	2	0	2
L	RETURN TO OWNER/GUARDIAN	117	77	194
	DOGS & CATS EUTHANIZED			
M	Healthy (Includes Owner/Guardian Requested Euthanasia)	0	0	0
N	Treatable-Rehabilitatable (Includes Owner/Guardian Requested Euthanasia)	0	2	2
0	Treatable-Manageable (Includes Owner/Guardian Requested Euthanasia)	25	1	26
Р	Unhealthy & Untreatable (Includes Owner/Guardian Requested Euthanasia)	145	172	317
Q	TOTAL EUTHANASIA [M + N + O + P]	170	175	345
R	Owner/Guardian Requested Euthanasia (Unhealthy & Untreatable Only)	-100	-61	-161
s	ADJUSTED TOTAL EUTHANASIA [Q minus R]	70	114	184
T	SUBTOTAL OUTCOMES [I + J + K + L + S] Excludes Owner/Guardian Requested Euthanasia (Unhealthy & Untreatable Only)	659	1588	2247
U	DIED OR LOST IN SHELTER/CARE	3	32	35
٧	TOTAL OUTCOMES [T + U] Excludes Owner/Guardian Requested Euthanasia (Unhealthy & Untreatable Only)	662	1620	2282
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W	ENDING SHELTER COUNT	252	653	905

Fostered animals are counted in the opening and closing balances.

Healthy (H) animals are those who do not require medical, behavioral, or foster care to make them ready for adoption. This includes all dogs and cats who are eight weeks of age or older and do not have any sign of disease, injury, or behavior that could pose a health or safety risk or otherwise make the animal unsuitable for placement as a pet.

Treatable-manageable (T/M) animals are those who are not likely to become healthy but could have a good quality of life if provided with treatment for their condition comparable with that typically provided in the community, provided the animal does not pose a risk to the health or safety of other animals or people.

Treatable-rehabilitatable (T/R) animals are those who are likely to become healthy if provided with treatment for their condition compatible with that typically provided in the community.

Unhealthy-untreatable (U/U) animals are those who either have a behavioral or temperamental characteristic that poses a health or safety risk or otherwise makes the animal unsuitable for placement as a pet, or are suffering from a disease, injury, or congenital condition that adversely affects the animal's health and will not become healthy or treatable even with a level of care typically provided in the community.

Line G and Line R are adjustments for unhealthy and untreatable euthanasia at the time of death. AC&C NYC does assign asilomar status animals at the time of intake.