

Animal Statistics Table

Shelter Type: **X** (rescue group) ___ Adoption Guarantee ___ Traditional Shelter



The Pet Rescue Foundation

	Cat	Total
NAME OF ORGANIZATION: Preventing Euthanasia Through Rescue		
DATE OF REPORT: January 2011 - December 2011		
A BEGINNING SHELTER COUNT (date)	44	44
<i>Incoming Transfers from primary target group - streets, shelters & rescue groups (Bay Area)</i>		
Healthy	58	58
Treatable – Rehabilitatable	122	122
Treatable – Manageable	13	13
Unhealthy & Untreatable		
B Subtotal Intake from Incoming Transfers from Organizations within Target Community	193	193
<i>Incoming Transfers from secondary target group - streets, shelters & rescue groups (Central Valley)</i>		
Healthy	18	18
Treatable – Rehabilitatable	32	32
Treatable – Manageable	1	1
Unhealthy & Untreatable	0	0
C Subtotal Intake from Incoming Transfers from Organizations within Secondary Target Community	51	51
<i>Incoming Transfers from Organizations outside Target Community</i>		
Healthy	5	5
Treatable – Rehabilitatable	11	11
Treatable – Manageable	2	2
Unhealthy & Untreatable	0	0
D Subtotal Intake from Incoming Transfers from Organizations outside Target Community	18	18
E Total Intake [B + C + D]	262	262
ADOPTIONS (only cats adopted by the public)		
Healthy	109	109
Treatable – Rehabilitatable	140	140
Treatable – Manageable	7	7
Unhealthy & Untreatable	0	0
F TOTAL ADOPTIONS	256	256
OUTGOING TRANSFERS (to other rescue groups)		
Healthy	0	0
Treatable – Rehabilitatable	3	3
Treatable – Manageable		0
Unhealthy & Untreatable		0
G TOTAL OUTGOING TRANSFERS to Organizations within Target Community	3	3
DOGS & CATS EUTHANIZED		
Healthy		0
Treatable – Rehabilitatable		0
Treatable – Manageable		0
Unhealthy & Untreatable	3	3
I Total Euthanasia	3	3
K ENDING SHELTER COUNT (date)	44	44

In a perfect world, the Ending Count is equal to the Beginning Count (A) plus Total Intake (F) minus all Outcomes (R+V). ----->

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COMMENTS:

Signature: _____

Date: _____