

Harley, ID



The Pet Rescue Foundation

Animal Statistics Table: Adoption Guarantee Organization

	NAME OF ORGANIZATION: Animal Shelter of Wood River Valley	Dog	Cat	Total
	ANNUAL REPORTING FORM: JANUARY 1, 2007 - DECEMBER 31, 2007			
A	BEGINNING SHELTER COUNT (date)	30	42	72
	INTAKE (Live Dogs & Cats Only)			
	<i>From the Public</i>			
	Healthy	50	42	92
	Treatable – Rehabilitatable	9	7	16
	Treatable – Manageable	6	2	8
	Unhealthy & Untreatable	5	6	11
B	Subtotal Intake from the Public	70	57	127
	<i>Incoming Transfers from Organizations within Community/Coalition</i>			
	Healthy	316	88	404
	Treatable – Rehabilitatable	42	31	73
	Treatable – Manageable	16	4	20
	Unhealthy & Untreatable	12	21	33
C	Subtotal Intake from Incoming Transfers from Orgs within Community/Coalition	386	144	530
	<i>Incoming Transfers from Organizations outside Community/Coalition</i>			
	Healthy	9	0	9
	Treatable – Rehabilitatable	1	0	1
	Treatable – Manageable	3	0	3
	Unhealthy & Untreatable	2	17	19
D	Subtotal Intake from Incoming Transfers from Orgs outside Community/Coalition	15	17	32
	<i>From Owners/Guardians Requesting Euthanasia</i>			
	Healthy	0	0	0
	Treatable – Rehabilitatable	0	0	0
	Treatable – Manageable	0	0	0
	Unhealthy & Untreatable	0	0	0
E	Subtotal Intake from Owners/Guardians Requesting Euthanasia	0	0	0
F	Total Intake [B + C + D + E]	471	218	689
G	Owner/Guardian Requested Euthanasia (Unhealthy & Untreatable Only)	0	0	0
H	ADJUSTED TOTAL INTAKE [F minus G]	471	218	689
	ADOPTIONS (only dogs and cats adopted by the public)			
	<i>Involving Dogs and Cats from Animal Control and Traditional Shelters in Community/Coalition</i>			
	Healthy	5	20	25
	Treatable – Rehabilitatable	0	0	0
	Treatable – Manageable	0	0	0
	Unhealthy & Untreatable	0	0	0
	Subtotal Adoptions Involving Dogs and Cats from Animal Control and Traditional Shelters	5	20	25
	<i>Involving Dogs and Cats From the Public and Other Organizations</i>			
	Healthy	177	168	345
	Treatable – Rehabilitatable	7	2	9
	Treatable – Manageable	2	7	9
	Unhealthy & Untreatable	0	0	0
	Subtotal Adoptions Involving Dogs and Cats From the Public and Other Organizations	186	177	363
I	TOTAL ADOPTIONS	191	197	388
	OUTGOING TRANSFERS to Organizations within Community/Coalition			
	Healthy	0	0	0
	Treatable – Rehabilitatable	0	0	0
	Treatable – Manageable	0	0	0
	Unhealthy & Untreatable	0	0	0
J	TOTAL OUTGOING TRANSFERS to Orgs within Community/Coalition	0	0	0

	OUTGOING TRANSFERS to Organizations outside Community/Coalition			
	Healthy	6	0	6
	Treatable – Rehabilitatable	0	0	0
	Treatable – Manageable	0	0	0
	Unhealthy & Untreatable	0	0	0
K	TOTAL OUTGOING TRANSFERS to Orgs outside Community/Coalition	6	0	6
L	RETURN TO OWNER/GUARDIAN	224	10	234
	DOGS & CATS EUTHANIZED			
M	Healthy <i>(Includes Owner/Guardian Requested Euthanasia)</i>	0	0	0
N	Treatable – Rehabilitatable <i>(Includes Owner/Guardian Requested Euthanasia)</i>	0	0	0
O	Treatable – Manageable <i>(Includes Owner/Guardian Requested Euthanasia)</i>	0	0	0
P	Unhealthy & Untreatable <i>(Includes Owner/Guardian Requested Euthanasia)</i>	19	44	63
Q	Total Euthanasia [M + N + O + P]	19	44	63
R	Owner/Guardian Requested Euthanasia (Unhealthy & Untreatable Only)	0	0	0
S	ADJUSTED TOTAL EUTHANASIA [Q minus R]	19	44	63
T	SUBTOTAL OUTCOMES [I + J + K + L + S] Excludes Owner/Guardian Requested Euthanasia (Unhealthy & Untreatable Only)	440	242	682
U	DIED OR LOST IN SHELTER/CARE	0	2	2
V	TOTAL OUTCOMES [T + U] Excludes Owner/Guardian Requested Euthanasia (Unhealthy & Untreatable Only)	440	244	684
W	ENDING SHELTER COUNT (date)	48	29	77

To check the accuracy of the shelter data you've compiled, the Beginning Shelter Count (A) plus the Adjusted Total Intake (H) should equal the Total Outcomes (V) plus the Ending Shelter Count (W): $A + H = V + W$.

COMMENTS:

I agree that in completing this form, we have used the Maddie's Fund definitions of "Healthy," "Treatable - Manageable," "Treatable - Rehabilitatable," and "Unhealthy & Untreatable" as set forth in the attached document titled, "Maddie's Fund[®] Categorizations/Definitions of Shelter Animals."

Signature: _____

Date: _____