

CHILDREN, YOUTH AND FAMILIES
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Division of Child Welfare Services

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John Hickenlooper Governor

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# Colorado Department of Human Services Division of Child Welfare Services

# 2011 Data Book

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# SFY 2011 Fact Sheet for the Division of Child Welfare July 1, 2010 – June 30, 2011

Number of Colorado's Child and Adolescent Population ages 0-17: 1,274,619

Number of Referrals: 80,094

Number of Children in New Assessments: 60,791

Number of Children in Open Cases: 39,403

Number of Children in Core Services Programs: 24,122

Number of Children in Out of Home Placement: 11,153

Number of Children in Foster/Group Homes: 7,396

Number of Children in Kinship and Other Care: 4,126

Number of Children in Residential Care: 2,466

Number of Finalized Adoptions: 926

### Allocation Data/ Expenditures For the Period of July 1, 2010 to June 30, 2011

#### State SFY11

Colorado Population	N		
Child/Adolescent Population Ages 0-17 Child Welfare Child Count	1,274,619		
Referrals (Families) Assessments (Child)	80,094 60,791		
Accepted for Assessment (Families)	35,832		
Total New Involvements	12,142		
Open Involvements	39,403		
OOH Open Involvements Average Days per Year	11,206 144		

Allocation Expenditures Out of Home Services		
Total Cost for all OOH Total Paid Days for all OOH Average Cost per Day for all OOH	\$ \$	110,418,858 1,616,767 68.30
Program Services		
Program Services Cost	\$	171,361,257
Adoption Services		
# of Children Receiving Adoption Subsidy Total Annual Adoption Subsidy Cost	\$	11,156 44,705,407
Average Cost Per C/A per Day for Adoption Total Annual Adoption Subsidy Paid Days	\$	14.69 3,043,501

<sup>\*</sup> Colorado Child Population data reflects the population data produced by the State Demography Office, Department of Local Affars, as of August 2011

#### \* Allocation Data were extracted from Trails in September 2011

Colorado allocations are actual expenditures for children in out of home care services. This data includes all children with any service in which the child is placed outside their permanent residence.

#### Types of Out of Home Services:

-DD Regional Center
-Detention Care

-Residential Drug/Alcohol Program

-Foster Family Home Care

-Group Center Care -Group Home Care

-Homeless Youth Shelter

-Independent Living

-Kinship Foster Care -Kinship Care

-Nursing Home

-Psychiatric Residential Treatment Facility (PRTF)

-Psychiatric Care

-Residential Child Care Facility (RCCF)

-Residential Child Care Facility Shelter Care (RCCFSC)

-Receiving Home Care

-Residential Treatment Center (RTC)

-Shelter Care

-Therapeutic Residential Child Care Facility (TRCCF)

-Transition Program Phase I

-Transition Program Phase III

### Allocation Data/ State Trends For the Period of July 1, 2007 to June 30, 2011

State Trends									
		SFY 2007		SFY 2008		SFY 2009	SFY 2010		SFY 2011
Child/Adolescent Population Ages 0-17		1,223,474		1,244,134		1,258,823	1,281,607		1,274,619
Referrals (Families)		70,216		74,807		76,144	76,628		80,094
Assessments (Child)		57,545		62,868		64,745	65,947		60,791
Open to Investigation		*35,717		*38,472		*38,331	38,514		35,832
Total New Involvements		15,794		15,507		14,459	13,947		12,142
Open Involvements		41,536		41,841		41,918	41,848		39,403
OOH Open Involvements		13,042		12,838		12,342	11,905		11,246
Average Days per Year for OOH Open Involvements		160		156		155	146		144
Total Cost for all OOH	\$	130,260,933	\$	136,471,454	\$	130,760,470	\$ 119,784,207	\$	110,418,858
Total Paid Days for all OOH		2,083,742		2,000,602		1,912,476	1,740,892		1,616,767
Average Cost per Day for all OOH	\$	62.51	\$	68.22	\$	68.37	\$ 68.81	\$	68.30
Program Services Cost	\$	155,110,458	\$	162,981,696	\$	174,268,650	\$ 171,246,045	\$	171,361,257
Number of Children Receiving Adoption Subsidy		9,683		10,132		10,560	10,989		11,156
Average Cost Per C/A per Day for Adoption	\$	15.46	\$	15.35	\$	15.14	\$ 14.93	\$	14.69
Total Annual Adoption Subsidy Paid Days		2,766,669		2,878,702		2,956,789	3,035,288		3,043,501
Total Annual Adoption Subsidy Cost	\$	42,773,976	\$	44,178,436	\$	44,770,265	\$ 45,327,396	\$	44,705,407

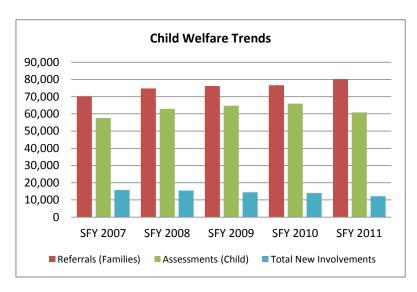
<sup>\*</sup> Note- Data indicates the information has adjusted from previous data pulls because of retroactive data pulls.

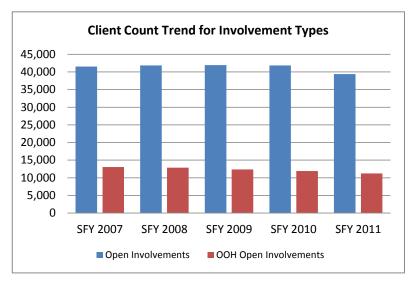
Type of placement (last or most current during reporting period)							
	SFY 2007	SFY 2008	SFY 2009	SFY 2010	SFY 2011		
Foster/Group Homes	6,791	6,555	6,236	5,922	5,466		
Other (incl. kinship foster and kinship care)	3,752	3,839	3,868	4,054	4,064		
Residential (RCCF, TRCCF, PRTF)	2,499	2,444	2,238	1,929	1,716		
Total Out of Home	13,042	12,838	12,342	11,905	11,246		
	SFY 2007	SFY 2008	SFY 2009	SFY 2010	SFY 2011		
Number of finalized adoptions	1,038	1,036	1,033	1,033	926		

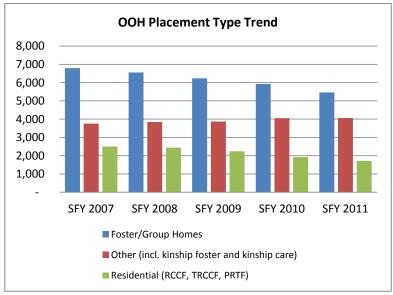
<sup>\*</sup> Colorado Child Population data reflects the population data produced by the State Demography Office, Department of Local Affars, as of August 2011

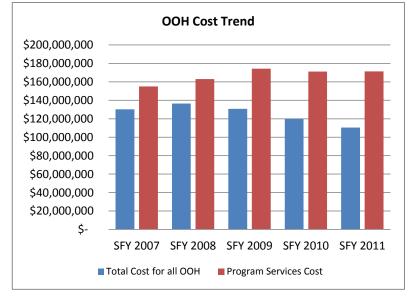
<sup>\*</sup>Allocation Data were extracted from Trails in September 2011

### Allocation Data/ State Trends For the Period of July 1, 2007 to June 30, 2011









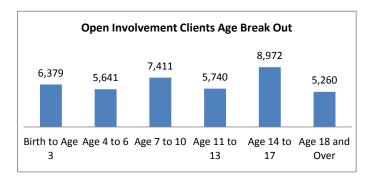
### Open Involvement SFY11

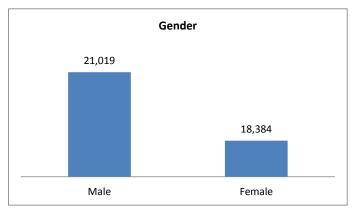
Race and Ethnicity	N	Percent
White	29,764	75.5%
African American	4,640	11.8%
Native American	526	1.3%
Asian	243	0.6%
Hawaiian	86	0.2%
Two or More Races	1,953	5.0%
Unknown	2,191	5.6%
Total	39,403	100.0%

Age Breakout	N	Percent
Birth to Age 3	6,379	16.2%
Age 4 to 6	5,641	14.3%
Age 7 to 10	7,411	18.8%
Age 11 to 13	5,740	14.6%
Age 14 to 17	8,972	22.8%
Age 18 and Over	5,260	13.3%
Total	39,403	100.0%

Hispanic Origin	N	Percent
Hispanic	13,345	33.9%
Not Hispanic	22,596	57.3%
Unknown	3,462	8.8%
Total	39,403	100.0%

Gender	N	Percent
Male	21,019	53.3%
Female	18,384	46.7%
Total	39,403	100.0%





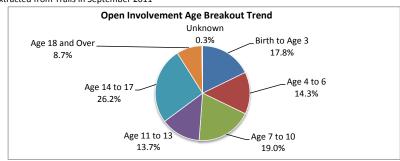
### Open Involvement Trend SFY08-11

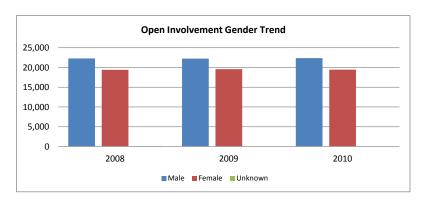
Race and Ethnicity	2008	2009	2010	2011
White	32,329	32,107	31,918	29,764
African American	4,994	5,016	4,947	4,640
Native American	555	555	557	526
Asian	231	234	247	243
Hawaiian	89	79	82	86
Two or More Races	1,732	1,836	1,965	1,953
Unknown	1,911	2,092	2,132	2,191
Total	41,841	41,919	41,848	39,403

Age Breakout	2008	2009	2010	2011
Birth to Age 3	7,450	7,139	6,862	6,379
Age 4 to 6	6,004	5,888	5,896	5,641
Age 7 to 10	7,966	7,917	7,859	7,411
Age 11 to 13	5,713	5,902	5,867	5,740
Age 14 to 17	10,963	10,541	10,081	8,972
Age 18 and Over	3,628	4,474	5,283	5,260
Unknown	117	58	0	0
Total	41,841	41,919	41,848	39,403

Hispanic Origin	2008	2009	2010	2011
Hispanic	14,255	14,294	14,189	13,345
Not Hispanic	24,440	24,207	24,156	22,596
Missing	3,146	3,418	3,503	3,462
Total	41,841	41,919	41,848	39,403

Gender	2008	2009	2010	2011
Male	22,296	22,259	22,367	21,019
Female	19,428	19,602	19,481	18,384
Unknown	117	58	0	0
	41,841	41,919	41,848	39,403





### **OOH Involvement SFY11**

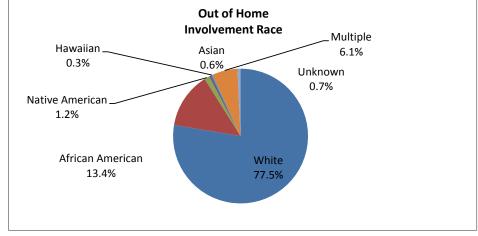
Race and Ethnicity	N	Percent
White	8,730	77.6%
African American	1,511	13.4%
Native American	136	1.2%
Asian	65	0.6%
Hawaiian	35	0.3%
Multiple	687	6.1%
Unknown	82	0.7%
Total	11,246	100%

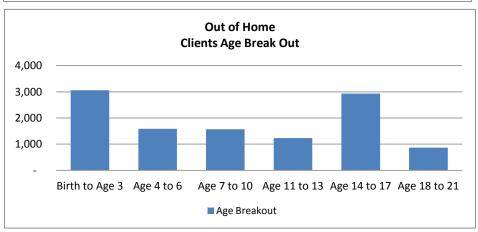
Age Breakout	N	Percent
Birth to Age 3	3,064	27.2%
Age 4 to 6	1,587	14.1%
Age 7 to 10	1,566	13.9%
Age 11 to 13	1,232	11.0%
Age 14 to 17	2,935	26.1%
Age 18 to 21	862	7.7%
Total	11,246	100.0%

<b>Hispanic Origin</b>	N	Percent
Not Hispanic	6,480	57.6%
Hispanic	4,257	37.9%
Unknown	509	4.5%
Total	11,246	100.0%

Gender	N	Percent	
Males	6,028	53.6%	
Females	5,218	46.4%	
Total	11,246	100%	

Allocation Data were extracted from Trails in September 2011





Child	187.5 134.7 188.2 180.3
County         Population Ages         Referrals (Familiy Count)         Assessments (Child Count)         Involvements (Child Count)         Involvements (Child Count)         OOH Open Involvements           Adams         130,696         8,394         6,628         1,291         4,256         1,372           Alamosa         4,191         353         382         104         363         77           Arapahoe         142,992         8,814         6,954         1,251         4,271         1,125           Archuleta         2,794         74         73         47         110         20           Baca         800         18         29         6         39         4	Involvements  129.1 187.5 134.7 188.2 180.3
O-17         (Familiy Count)         (Child Count)         (Child Count)         (Child Count)         Involvements           Adams         130,696         8,394         6,628         1,291         4,256         1,372           Alamosa         4,191         353         382         104         363         77           Arapahoe         142,992         8,814         6,954         1,251         4,271         1,125           Archuleta         2,794         74         73         47         110         20           Baca         800         18         29         6         39         39         44	Involvements  129.1 187.5 134.7 188.2 180.3
Adams     130,696     8,394     6,628     1,291     4,256     1,372       Alamosa     4,191     353     382     104     363     76       Arapahoe     142,992     8,814     6,954     1,251     4,271     1,125       Archuleta     2,794     74     73     47     110     20       Baca     800     18     29     6     39     44	2 129.1 187.5 134.7 188.2 1 180.3
Alamosa     4,191     353     382     104     363     76       Arapahoe     142,992     8,814     6,954     1,251     4,271     1,125       Archuleta     2,794     74     73     47     110     20       Baca     800     18     29     6     39     4	187.5 134.7 188.2 180.3
Arapahoe     142,992     8,814     6,954     1,251     4,271     1,129       Archuleta     2,794     74     73     47     110     20       Baca     800     18     29     6     39     44	9 134.7 0 188.2 1 180.3
Baca 800 18 29 6 39	180.3
	129.2
Bent 1,410 107 109 35 90 24	
Boulder     64,150     3,950     2,784     334     1,468     239       Broomfield     16,530     712     612     55     155     45	
Browning 16,3,500 / 12 612 55 155 4. Chaffee 3,026 82 68 16 92 11	
Cheyenne 434 14 24 5 14 :	
Clear Creek 1,915 126 112 20 85 19	
Conejos 2,267 64 68 23 110 18	189.2
Costilla 700 55 59 11 20 5	
Crowley 954 75 79 15 56 2:	
Custer     780     3     14     5     17     8       Delta     7,354     337     289     64     224     78	
Denver 167,432 9,332 5,926 1,664 6,340 2,388	
Dolores 448 17 33 8 22	
Douglas 85,441 2,324 1,298 215 504 112	
Eagle 15,011 517 430 62 103 20	209.1
Elbert 5,188 324 302 72 183 66	
El Paso 156,080 12,512 9,598 1,438 5,098 1,384	
Fremont 8,622 884 654 197 575 190	
Garfield 17,047 737 712 133 286 57 Gilpin 1,208 60 66 18 53 12	
Grand 3,094 110 68 19 66 8	
Gunnison 3,265 160 123 35 75 2:	
Hinsdale 186 6 5 0 7	0.0
Huerfano 1,201 110 196 41 116 40	
Jackson 282 3 3 7 9	
Jefferson     116,598     8,012     6,565     1,140     3,250     88       Kiowa     300     9     9     3     9     3	
NOWA 500 9 5 9 5 9 5 9 5 9 5 9 5 9 5 9 5 9 5	
La Plata 10,846 836 505 167 421 66	
Lake 2,450 177 146 35 102 19	
Larimer 65,314 5,990 2,895 1,014 2,582 456	134.6
Las Animas 3,716 296 217 70 197 6:	
Lincoln 1,006 110 87 34 108 2	
Logan     4,928     555     407     86     303     69       Mesa     36,239     3,069     2,399     439     1,442     383	
Nicea 30,233 3,003 2,339 433 1,442 36. Mineral 155 2 0 2 2 (	
Moffat 3,867 417 274 59 175 3:	
Montezuma 6,288 402 389 91 321 59	
Montrose 10,846 621 569 108 358 108	
Morgan 8,431 539 492 112 335 126	
Otero 4,755 255 238 60 224 8:	
Ouray         983         23         25         2         11         2           Park         3,565         190         145         40         97         22	
Fall 5,300 190 19 40 37 22 23 24 25 25 26 26 26 26 26 26 26 26 26 26 26 26 26	
Pitkin 3,167 96 85 38 46 0	
Prowers 3,733 182 230 60 135 1:	153.9
Pueblo 38,562 2,095 1,940 430 1,608 532	
Rio Blanco 1,790 116 131 53 78 1	
Rio Grande 3,094 126 98 44 131 3: Routt 5,179 224 155 29 108 1:	
Routt 5,179 224 155 29 108 13 Saguache 1,807 109 112 15 87 13	
Jeguarie 1,607 103 112 13 67 1	
San Miguel 1,638 24 33 9 17	

#### Allocation Data/ SFY 11 by County For the Period of July 1, 2010 to June 30, 2011

	County Data SFY11											
County	Child/ Adolescent Population Ages 0-17	Referrals (Familiy Count)	New Assessments (Child Count)	Total New Involvements (Child Count)	Open Involvements (Child Count)	OOH Open Involvements	ADY for OOH Open Involvements					
Sedgwick	516	41	28	13	22	1	99.0					
Summit	6,077	221	185	42	60	15	73.9					
Teller	4,592	483	456	76	184	59	160.3					
Washington	938	58	70	33	91	23	114.4					
Weld	72,075	4,179	3,908	543	1,873	712	142.9					
Yuma	2,552	211	158	58	126	17	241.9					
State Total	1,274,619	80,094	60,791	12,142	39,403	11,246						

<sup>\*</sup>Allocation Data were extracted from Trails in September 2011

\* Colorado Child Population data reflects the population data produced by the State Demography Office, Department of Local Affars, as of August 2011

Accepted for   Acce			County	Acceptance	for Assessmen	t SFY11		
Referrals	County		Accepted for					
Cambi Count   Cambi Count   Percentage   Cambi Count   Percentage   Cambi Count   Per Assessment   Adams   3.34   3.35   3.05   73.7%   5.039   3.06   5.07%   5.039   3.06   3.00   3		Referrals					Assessments	Average Children
Adams 8,394 3,355 40,0% 50,39 60,0% 6,628 1,98 Almora 353 260 73,7% Argapahoe 8,814 3,687 41,8% 51,127 58,2% 6,954 1,89 Archaleta 74 44 59,5% 80,0 80,0% 80,				Percentage		Percentage		-
Almona	Adams				<u> </u>			•
Arapahoe 8,814 3,687 41,8% 51,27 58,2% 6,934 1,89 Baca 18 11 61,1% 7 38,9% 29 2,64 Baca 18 11 61,1% 7 38,9% 29 2,64 Boulder 3,950 1,824 46,2% 2,126 53,8% 2,784 1,53 Broomfield 71,2 316 44,4% 396 55,6% 612 1,94 Chaffee 82 47 57,3% 35 42,7% 68 1,45 Chaffee 82 47 57,3% 35 42,7% 68 1,45 Chaffee 126 55 51,6% 61 48,4% 1112 1,72 Chaffee 127 51,2% 135 63,6% 20 36,4% 59 1,69 End 14 1,00 Chaffee 77 44 25 6,6% 20 36,4% 59 1,69 End 14 1,00 Chaffee 77 44 25 6,6% 20 36,4% 59 1,69 End 14 1,00 Chaffee 77 44 25 6,6% 33 44,5% 79 1,88 End 14 1,00 Chaffee 77 44 25 6,6% 33 44,5% 19 1,89 End 14 1,00 Chaffee 77 44 25 6,6% 33 44,5% 19 1,88 End 14 1,00 Chaffee 77 42 56,6% 33 44,5% 19 1,88 End 14 1,00 Chaffee 78 1,33 2 3,144 43,37 % 6,188 66,53% 20 36,4% 59 1,69 End 14 1,00 Chaffee 79 1,33 2 3,144 45 33,7% 6,188 66,53% 20 36,4% 1,496 64,4% 1,28 End 14 1,28 End		,	,					
Archuelte								
Baca	•	,	,		,			
Bouler   3,950   1,824   46,2%   2,126   53,3%   2,784   1,53   Promoffeld   712   316   44,4%   396   55,6%   612   48,4%   112   1,72   116   1,73%   35   42,7%   68   1,4%	Baca							
Broomfield								
Chaffee 82 47 57.3% 35 42.7% 68 1.45 Cheyenne 14 10 71.4% 4 28.6% 24 2.40 Clear Creek 126 65 51.6% 61 48.4% 112 1.72 Cheyenne 14 30 71.4% 4 28.6% 24 2.40 Clear Creek 126 65 51.6% 61 48.4% 112 1.72 Cheyenne 15 4 34 53.1% 30 46.9% 68 2.00 Costilla 55 35 63.6% 20 36.4% 59 1.69 Crowley 75 42 56.0% 33 440.0% 79 1.88 Closter 3 3 3 100.0% 0 0.0% 14 4.67 Delta 337 191 56.7% 146 43.3% 289 1.51 Deriver 9.332 3,144 33.7% 6.188 66.3% 5.926 1.88 Delvae 9.332 3,144 33.7% 6.188 66.3% 5.926 1.88 Delvae 9.332 3,144 828 35.6% 1.496 64.4% 1.298 1.57 Eagle 517 257 49.7% 260 50 50 3% 430 1.67 Eagle 517 257 49.7% 260 50 50 3% 430 1.67 Eagle 517 257 49.7% 260 50 50 3% 430 1.67 Eagle 517 257 49.7% 260 50 3% 430 1.67 Eagle 517 257 49.9% 260 50 3% 430 1.67 Eagle 517 257 Eagle 517 2	Boulder	3,950	1,824	46.2%	2,126	53.8%	2,784	1.53
Cheyenne 14 10 71.4% 4 28.6% 24 2.40 Clear Creek 126 65 51.6% 61 48.4% 112 1.72 Conejos 64 34 53.1% 30 46.9% 68 2.00 Costilla 55 35 63.6% 20 0 36.4% 59 1.69 16.90 Crowley 75 42 56.0% 33 44.0% 79 1.88 Coster 3 3 3 100.0% 0 0.0% 14 4.67 79 1.88 Coster 3 3 3 100.0% 0 0.0% 14 4.67 79 Delta 337 191 56.7% 146 43.3% 289 1.51 Derwer 9.332 3,144 33.7% 6,188 61.88 66.3% 52.96 1.89 Dolores 17 12 70.6% 5 29.4% 33 2.75 Doluglas 2,24 828 35.6% 1,496 64.4% 1,198 1.57 Eagle 517 257 49.7% 260 50.3% 430 1.67 Elbert 324 100 49.4% 164 50.6% 302 1.89 Fremont 884 433 49.6% 451 51.0% 654 1.51 Garleller 737 390 52.9% 347 47.1% 712 1.83 Garlelle 737 390 52.9% 347 47.1% 712 1.83 Garlelle 737 390 52.9% 347 47.1% 712 1.83 Gilpin 60 43 71.7% 17 28.3% 66 1.53 Grand 110 40 36.6% 70 63.6% 68 1.70 Gundion 160 85 53.1% 75 46.9% 123 1.45 Hinsdale 6 4 46.6% 2 33.3% 5 1.25 Huerfano 110 10 103 93.6% 7 6.4% 196 123 1.45 Hinsdale 6 4 46.6% 2 33.3% 5 1.25 Huerfano 110 10 103 93.6% 7 6.4% 196 190 123 1.45 Hinsdale 6 7 7 9 5 5 5.6% 4 4 44.4% 9 9 1.80 KitCarson 105 5 5 5.5% 4 4 44.4% 9 9 1.80 KitCarson 105 5 5 5.6% 4 4 44.4% 9 1.60 1.90 1.80 KitCarson 105 5 5 5.4% 50 47.6% 88 1.60 1.55 Lankman 296 1.49 1.49 1.49 1.49 1.49 1.49 1.49 1.49	Broomfield	712	316	44.4%	396	55.6%	612	1.94
Clear Creek	Chaffee	82	47	57.3%	35	42.7%	68	1.45
Conejos 64 34 53.1% 30 46.9% 68 2.00 Costilla 55 35 63.6% 20 0 36.4% 59 1.69 1.69 Crowley 75 42 56.0% 33 44.0% 79 1.88 Crowley 75 42 56.0% 33 44.0% 79 1.88 Coster 3 3 3 100.0% 0 0.0% 14 4.67 79 1.88 Coster 3 37 191 56.7% 146 43.3% 289 1.51 Denver 9.332 3.144 33.7% 6.188 65.3% 5.92.6 1.88 Delores 17 12 70.6% 5 29.4% 33 2.75 Dolores 17 12 70.6% 5 29.4% 33 2.75 Dolores 17 257 49.7% 260 50.3% 430 1.67 Elbert 324 160 49.4% 164 49.3% 6.348 35.7% 9.998 1.56 Elbert 324 160 49.4% 164 50.6% 302 1.89 Fremont 884 433 49.0% 451 51.0% 654 1.51 Garlelle 737 390 52.9% 347 47.1% 712 1.83 Glipin 60 43 71.7% 17 28.3% 66 1.53 Grand 110 40 36.6% 70 63.6% 68 1.70 Grand 110 40 36.6% 70 63.6% 68 1.70 Gunnison 160 85 53.1% 75 46.9% 123 1.45 Hurdano 110 103 93.6% 7 6.4% 196 1.99 Lakson 3 2 6.6% 1 1.33 33 3 1.50 Lefterson 8,012 4,188 52.3% 3.824 47.7% 6.565 1.75 Elbert 10.10 103 93.6% 7 6.4% 196 1.99 Lakson 3 2 6.67% 1 33.3% 3 1.50 Lefterson 8,012 4,188 52.3% 3.824 47.7% 6.565 1.75 Elbert 10.10 10.10 10.3 93.6% 7 6.4% 196 1.99 Lakson 10.5 55 52.6% 4 44.4% 6.9% 146 1.55 Lakson 10.5 55 52.4% 50 47.6% 88 1.60 Labelat 836 278 33.3% 55 6.60 1.55 Lakson 10.5 55 52.4% 50 47.6% 88 1.60 Labelat 836 278 33.3% 55 6.60 1.55 Lakson 10.5 57 51.8% 53 8.83 46.9% 146 1.55 Lakson 10.5 57 51.8% 53 8.83 46.9% 146 1.55 Lakson 10.5 57 51.8% 53 8.83 46.9% 146 1.55 Lakson 10.5 57 51.8% 53 8.83 46.9% 146 1.55 Lakson 10.5 57 51.8% 53 8.83 46.9% 146 1.55 Lakson 10.5 57 51.8% 53 8.83 46.9% 146 1.55 Lakson 10.5 57 51.8% 53 8.83 46.9% 146 1.55 Lakson 10.5 57 51.8% 53 8.83 46.9% 146 1.55 Lakson 10.5 57 51.8% 53 8.83 46.9% 146 1.55 Lakson 10.5 57 51.8% 53 8.83 46.9% 146 1.55 Lakson 10.5 57 51.8% 53 8.83 46.9% 146 1.55 Lakson 10.5 57 51.8% 53 8.83 46.9% 146 1.55 Lakson 10.5 57 51.8% 53 8.83 46.9% 146 1.55 Lakson 10.5 57 51.8% 53 8.83 46.9% 146 1.55 Lakson 10.5 57 51.8% 53 8.83 46.9% 146 1.55 Lakson 10.5 57 51.8% 53 8.83 46.9% 146 1.55 Lakson 10.5 57 51.8% 53 8.83 46.9% 146 1.55 Lakson 10.5 57 51.8% 53 8.83 46.9% 146 1.55 Lakson 10.5 59 00.0% 14.8% 14.8% 14.8% 14.8% 14.8	Cheyenne	14	10	71.4%	4	28.6%	24	2.40
Costilia         55         35         63.6%         20         36.4%         59         1.69           Crowley         75         42         56.0%         33         4.40%         79         1.88           Custer         3         3         100.0%         0         0.0%         14         4.67           Dehra         337         191         56.7%         1.46         43.3%         289         1.51           Denver         9.332         3,144         33.7%         6,188         66.3%         5.926         1.88           Dolores         1.7         12         70.6%         5         23.4%         133         1.57           Eagle         517         257         49.7%         260         50.3%         430         1.67           Elbert         324         160         49.4%         164         50.6%         302         1.88           Fremont         884         433         49.0%         451         51.0%         654         1.51           Garfield         737         390         52.9%         347         47.1%         712         1.83           Grand         110         40         36.4%	Clear Creek	126	65	51.6%	61	48.4%	112	1.72
Crowley	Conejos	64		53.1%		46.9%	68	2.00
Custer 3 3 3 100.0% 0 0.0% 14 4.67   Delta 337 191 56.7% 146 43.3% 289 1.51   Denver 9.332 3.144 33.7% 6.188 66.3% 5.926 1.88   Dolores 17 12 70.0% 5 29.4% 33 2.275   Douglas 2.324 828 35.6% 1.96 64.4% 1.298 1.57   Eagle 517 257 49.7% 260 50.3% 430 1.67   Elbert 324 160 49.4% 164 50.6% 302 1.89   Elbert 324 160 49.4% 164 50.6% 302 1.89   Elbert 324 160 49.4% 164 50.6% 302 1.89   Garfield 737 390 52.9% 347 47.1% 712 1.83   Garfield 737 390 52.9% 347 47.1% 712 1.83   Grand 110 40 36.4% 70 63.6% 66 1.53   Grand 110 40 36.4% 70 63.6% 68 1.70   Gunnison 160 85 53.1% 75 46.9% 123 1.45   Hinsdale 6 4 66.7% 2 33.3% 5 1.25   Hinsdale 6 4 66.7% 1 33.3% 3 1.50   Jackson 3 2 66.7% 1 33.3% 3 3 1.50   Jackson 3 2 66.7% 1 33.3% 3 1.50   Jackson 105 55 52.4% 50 47.7% 65.65 1.57   Kiowa 9 5 5 55.6% 4 44.4% 9 1.80   Jackson 105 55 52.4% 50 47.7% 88 1.60   La Plata 386 278 33.3% 558 66.7% 505 1.82   Lake 177 94 53.1% 83 46.9% 164 1.55   Larimer 5.990 2,145 35.8% 33.84 64.2% 2.895 1.35   Larimer 5.990 2,145 35.8% 33.845 64.2% 2.895 1.35   Larimer 5.990 2,145 35.8% 33.845 64.2% 2.895 1.35   Larimer 40.599 1.49 47.2% 1.620 52.8% 2.399 1.66   Mineral 2 0 0.0% 2 10.00% 0 1.75   Mineral 2 0 0.0% 2 10.00% 0 1.75   Mineral 2 0 0.0% 2 10.00% 0 1.75   Mineral 2 0 0.0% 2 33.3% 559 1.59   Mineral 2 0 0.0% 2 33.3% 559 1.59   Mineral 2 0 0.0% 2 10.00% 0 1.75   Mineral 2 0 0.0% 1.75   Mineral 2 0 0.0% 1.75   Mineral 2 0 0.0% 1.75   Mineral 1 0 0.0% 1.75   Min	Costilla	55	35	63.6%	20	36.4%	59	1.69
Delta   337	,							
Denver								
Dolores         17         12         70.6%         5         29.4%         33         2.75           Douglas         2,324         828         35.6%         1,495         64.4%         1,298         1.57           Eagle         517         257         49.7%         260         50.3%         430         1.67           El Paso         12,512         6.164         49.3%         63.48         50.7%         9.598         1.56           Elbert         324         160         49.4%         164         50.0%         302         1.89           Fremont         884         433         49.0%         451         51.0%         654         1.51           Garfield         737         390         52.9%         347         47.1%         712         1.83           Glipin         60         43         71.7%         17         28.3%         66         1.53           Grand         110         40         36.4%         70         63.6%         68         1.70           Gunnison         160         85         53.1%         75         46.9%         123         1.45           Huerfano         110         103 <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></t<>								
Douglas         2,324         828         35.6%         1,496         64.4%         1,298         1.57           Eagle         517         257         49.7%         260         50.3%         430         1.67           El Paso         12,512         6,614         49.3%         6,6348         50.7%         9,598         1.56           El Dert         324         160         49.4%         164         50.6%         302         1.89           Fremont         884         433         49.0%         451         51.0%         654         1.51           Garled         737         390         52.9%         347         47.1%         712         1.83           Glipin         60         43         71.7%         17         28.23%         66         1.53           Grand         110         40         36.4%         70         63.6%         68         1.70           Gunsion         160         85         53.1%         75         46.9%         123         1.45           Hinsdale         6         4         66.7%         2         33.3%         5         1.25           Huerfano         110         303		,	,					
Eagle         517         257         49.7%         260         50.3%         430         1.67           El Paso         12,512         6,164         49.3%         6,348         50.7%         9,598         1.56           Elbert         324         160         49.4%         164         50.6%         302         1.89           Fremont         884         433         49.0%         451         51.0%         654         1.51           Garfield         737         390         52.9%         347         47.1%         712         1.83           Glipin         60         43         71.7%         17         28.3%         66         1.53           Grand         110         40         36.6%         70         63.6%         68         1.70           Guniston         160         85         53.1%         75         46.9%         123         1.45           Hiusrfano         110         103         93.6%         7         6.3%         196         1.90           Jackson         3         2         66.7%         1         33.3%         3         1.50           Jefferson         8,012         4,188         52.								
El Paso   12,512   6,164   49.3%   6,348   50.7%   9,598   1.56   Elbert   324   160   49.4%   164   50.6%   302   1.89   Fremont   884   433   49.0%   451   51.0%   654   1.51   6arfield   737   390   52.9%   347   47.1%   712   1.83   661   1.53   666   1.53   67   67   67   67   67   68.6%   68   1.70   68   68   68   68   68   68   68   6	-				,			
Elbert 324 160 49.4% 164 50.6% 302 1.89 Fremont 884 433 49.0% 451 51.0% 654 1.51 Garfield 737 390 52.9% 347 47.1% 712 1.83 Glipin 60 43 71.7% 17 28.3% 66 1.53 Grand 110 40 36.4% 70 63.6% 68 1.70 Gunison 160 85 53.1% 75 46.9% 123 1.45 Hinsdale 6 4 4 66.7% 2 33.3% 5 1.25 Huerfano 110 103 93.6% 7 6.4% 196 1.90 Jackson 3 2 66.7% 1 33.3% 3 1.50 Jackson 3 2 66.7% 1 33.3% 3 1.50 Jackson 3 2 66.7% 1 33.3% 3 1.50 Jackson 105 55 52.4% 50 44.4% 9 1.80 1.80 Jackson 105 55 52.4% 50 44.4% 9 1.80 Jackson 105 55 52.4% 50 47.6% 88 1.60 La Plata 836 278 33.3% 558 66.7% 505 1.82 Lake 177 94 53.1% 83 46.9% 146 1.55 Larimer 5.990 2.145 33.8% 346.9% 146 1.55 Larimer 5.990 2.145 33.8% 346.9% 146 1.55 Larimer 5.990 2.145 35.8% 3.845 47.9% 217 1.46 Lincoln 110 5 7 51.8% 53 3.845 87 1.53 Logan 555 225 49.9% 300 54.1% 407 1.60 Mesa 3.069 1.449 47.2% 1.620 52.8% 2.399 1.66 Miseral 2 0 0 0.0% 2 100.0% 0 ** Moffat 417 184 44.1% 233 55.9% 274 1.49 Monterum 402 245 60.9% 157 39.1% 389 1.59 Montrose 621 325 1.46 69.6% 7 30.4% 25 1.57 Morgan 539 314 58.3% 226 47.7% 569 1.75 Morgan 159 0.60 Morgan 159 0.								
Fremont 884 433 49.0% 451 51.0% 654 1.51 Garfield 737 390 52.9% 347 47.1% 712 1.83 Glipin 60 43 71.7% 17 28.3% 66 1.53 Grand 110 40 36.4% 70 63.6% 68 1.70 Gunnison 160 85 53.1% 75 46.9% 123 1.45 Hinsdale 6 4 66.7% 2 33.3% 5 1.25 Huerfano 110 103 393.6% 7 6.4% 196 1.90 Jackson 3 2 66.7% 1 33.3% 3 1.50 Jefferson 8,012 4,188 52.3% 3,824 47.7% 6,565 1.57 Kitowa 9 5 5 55.6% 4 44.4% 9 1.80 Lincol 105 105 55 52.4% 50 47.6% 88 1.60 La Plata La Sainmas 296 149 50.3% 147 49.7% 217 1.46 Lincoln 110 57 51.8% 53 48.2% 87 1.53 Logan 555 555 555 555 4.9% 300 54.1% 407 1.60 Mesa 3,069 1,449 47.2% 1,620 52.8% 2,399 1.66 Mineral 2 0 0 0.0% 2 100.0% 0 1.47 Montrouram 402 245 60.9% 157 39.1% 39.								
Garfield 737 390 52,9% 347 47.1% 712 1.83 Glipin 60 43 71.7% 17 28.3% 66 1.53 Grand 110 40 36.4% 70 63.6% 68 1.70 Gunnison 160 85 53.1% 75 46.9% 123 1.45 Hinsdale 6 4 4 66.7% 2 33.3% 5 1.25 Huerfano 110 103 93.6% 7 6.4% 196 1.90 Jackson 3 2 66.7% 1 33.3% 3 1.50 Jackson 3 2 66.7% 1 33.3% 3 1.50 Jackson 9 5 5 55.6% 4 44.4% 9 1.80 Jackson 105 55 52.4% 50 47.6% 88 1.60 La Plata 836 278 33.3% 558 66.7% 505 1.82 Lake 177 94 53.1% 83 46.7% 505 1.82 Lake 177 94 53.1% 83 46.7% 146 1.55 Larimer 5,990 2,145 35.8% 3,845 64.2% 2,895 1.35 Las Animas 296 149 50.3% 147 49.7% 217 1.46 Lincoln 110 57 51.8% 53 48.2% 279 1.66 Mineral 2 0 0.0% 2 100.0% 0 ** Mora 3,069 1,449 47.2% 1,620 52.8% 2,399 1.66 Mineral 2 0 0.0% 2 100.0% 0 0 ** Morfat 417 184 44.1% 233 55.9% 274 1.49 Montrose 621 325 52.3% 296 47.7% 56.9 1.75 Monray 2 3 16 69.6% 7 30.4% 25 1.55 Monray 2 3 10.6								
Gilpin         60         43         71.7%         17         28.3%         66         1.53           Grand         110         40         36.4%         70         63.6%         68         1.70           Gunnison         160         85         53.1%         75         46.9%         123         1.45           Hinsdale         6         4         66.7%         2         33.3%         5         1.25           Huerfano         110         103         39.6%         7         6.4%         196         1.90           Jackson         3         2         66.7%         1         33.3%         3         1.50           Jefferson         8,012         4,188         52.3%         3,824         47.7%         6,565         1.57           Kit Carson         105         55         52.4%         50         47.6%         88         1.60           Kit Carson         105         55         52.4%         50         47.6%         88         1.60           Larke         177         94         53.1%         83         46.9%         1.46         1.53           Larimer         5,990         2,145         35.8%								
Grand         110         40         36.4%         70         63.6%         68         1.70           Gunnison         160         85         33.1%         75         46.9%         123         1.45           Huerfano         110         103         93.6%         7         6.4%         196         1.90           Jackson         3         2         66.7%         1         33.3%         3         1.50           Jefferson         8,012         4,188         52.3%         3,824         47.7%         6,565         1.57           Klowa         9         5         55.56%         4         44.4%         9         1.80           Kit Carson         105         55         52.4%         50         47.6%         88         1.60           LaPlata         836         278         33.3%         558         66.7%         505         1.82           Lake         177         94         53.1%         83         46.9%         1.46         1.55           Larimer         5,990         2,145         35.8%         3,845         64.2%         2,895         1.35           Larimer         5,990         2,145         35.								
Gunnison         160         85         53.1%         75         46.9%         123         1.45           Hinsdale         6         4         66.7%         2         33.3%         5         1.25           Hinsdale         6         4         66.7%         1         33.3%         3         1.50           Jefferson         8,012         4,188         52.3%         3,824         47.7%         6,565         1.57           Kiowa         9         5         55.6%         4         44.4%         9         1.80           Kit Carson         105         55         52.4%         50         47.6%         88         1.60           La Plata         836         278         33.3%         58         66.7%         50         1.82           Larimer         5,990         2,145         35.8%         3,845         66.2%         2,2895         1.35           Larimer         5,990         2,145         35.8%         3,845         66.2%         2,2895         1.35           Larimer         5,990         2,145         35.8%         3,845         64.2%         2,2895         1.35           Las Animas         296         1,4								
Hinsdale 6 4 66.7% 2 33.3% 5 1.25 Huerfano 110 103 93.6% 7 6.4% 196 1.90 Jackson 3 2 66.7% 1 33.3% 3 1.50 Jefferson 8,012 4,188 52.3% 3,824 47.7% 6,565 1.57 Kitwa 9 5 5 55.6% 4 44.4% 9 1.80 Kit Carson 105 55 52.4% 50 47.6% 88 1.60 La Plata 836 278 33.3% 558 66.7% 505 1.82 Lake 177 94 53.1% 83 46.9% 146 1.55 Larimer 5,990 2,145 35.8% 3,845 64.2% 2,895 1.35 Larimer 5,990 2,145 35.8% 3,845 64.2% 2,895 1.35 Larimer 10,000 110 57 51.8% 53 48.2% 87 1.53 Logan 555 255 45.9% 300 54.1% 407 1.60 Mesa 3,069 1,449 47.2% 1,620 52.8% 2,399 1.66 Mineral 2 0 0.0% 2 100.0% 0 ** Moffat 417 184 44.1% 233 55.9% 274 1.49 Montrezuma 402 245 60.9% 1257 39.1% 389 1.59 Montrose 621 325 52.3% 296 47.7% 569 1.75 Morgan 539 314 58.3% 225 41.7% 492 1.57 Otero 255 146 67.3% 109 42.7% 238 1.63 Ouray 2 3 16 69.6% 7 30.4% 25 1.56  Ouray 2 3 16 69.6% 7 30.4% 25 1.56  Ouray 2 3 16 69.6% 7 30.4% 25 1.56  Park 190 84 44.2% 106 55.8% 145 1.73  Phillips 46 23 50.0% 23 50.0% 53 2.30  Pitkin 96 54 55.3% 42 43.8% 85 1.57  Prowers 182 146 80.2% 36 19.8% 230 1.58  Prowers 182 146 80.2% 36 6.5% 25.0% 33 1.83  San Juan 1 1 0 0 0.0% 1 10.0% 1 1.7 *  San Juan 1 1 0 0 0.0% 1 10.0% 1 1.7 *  San Juan 1 1 0 0 0.0% 1 10.0% 1 1.7 *  San Juan 1 1 0 0 0.0% 1 10.0% 1 1.7 *  San Miguel 24 18 75.0% 66 25.0% 33 3 1.83  Sedgwick 41 13 3 31.7% 28 68.3% 28 2.15  Summit 221 225 43.8% 101 45.2% 256 46.8% 456 1.77  Washington 58 83								
Huerfano 110 103 93.6% 7 6.4% 196 1.90 lackson 3 2 66.7% 1 33.3% 3 1.50 lefferson 8,012 4,188 52.3% 3,824 47.7% 6,565 1.57 Klowa 9 5 5 55.6% 4 44.4% 9 1.80 Klt Carson 105 55 52.4% 50 47.6% 88 1.60 La Plata 83.6 278 33.3% 55.8 66.7% 505 1.82 Lake 177 94 53.1% 83 46.9% 146 1.55 Larimer 5,990 2,145 35.8% 3,845 64.2% 2,895 1.35 Las Animas 296 149 50.3% 147 49.7% 217 1.46 Lincoln 110 57 51.8% 53 48.2% 87 1.53 Lagan 555 45.5% 40 44.4% 40 7 1.60 Mesa 3,069 1,449 47.2% 1,620 52.8% 2,399 1.66 Mineral 2 0 0 0.0% 2 100.0% 0 * Moffat 417 184 44.1% 233 55.9% 274 1.49 Montezuma 402 245 60.9% 157 39.1% 389 1.59 Montrose 621 325 52.5 45.9% 300 54.17% 49.2% 15.9 Montrose 621 325 52.5 52.5 54.5% 296 47.7% 569 1.75 Morgan 539 314 58.3% 225 41.7% 492 1.57 Otero 255 146 67.3% 109 84 44.2% 106 55.8% 145 1.73 Phillips 46 23 50.0% 23 50.0% 53 2.30 Phitkin 96 54 66.23 50.0% 23 50.0% 53 2.30 Phitkin 96 54 60.9% 137 30.4% 25 1.56 Park 190 84 44.2% 106 55.8% 145 1.73 Phillips 46 62 3 50.0% 23 50.0% 53 2.30 Phitkin 96 54 56.3% 42 43.8% 85 1.57 Prowers 182 146 80.2% 36 19.8% 230 1.58 Prowers 182 146								
Jackson         3         2         66.7%         1         33.3%         3         1.50           Jefferson         8,012         4,188         52.3%         3,824         47.7%         6,565         1.57           Kitowa         9         5         55.6%         4         44.4%         9         1.80           Kit Carson         105         55         52.4%         50         47.6%         88         1.60           Larlata         836         278         33.3%         558         66.7%         505         1.82           Lake         177         94         53.1%         83         46.9%         146         1.55           Larimer         5,990         2,145         53.8%         3,845         64.2%         2,895         1.35           Las Animas         296         149         50.3%         147         49.7%         217         1.46           Lincoln         110         57         51.8%         53         48.2%         87         1.53           Lagan         555         255         45.9%         300         54.1%         407         1.60           Mesa         3,069         1,449         4								
Lefferson								
Klowa         9         5         55.6%         4         44.4%         9         1.80           Kit Carson         105         55         52.4%         50         47.6%         88         1.60           LaP Patat         836         278         33.3%         558         66.7%         505         1.82           Lake         177         94         53.1%         83         46.9%         146         1.55           Larimer         5,990         2,145         35.8%         3,845         64.2%         2,895         1.35           Las Animas         296         149         50.3%         147         49.7%         217         1.46           Lincoln         110         57         51.8%         53         48.2%         87         1.53           Logan         555         255         45.9%         300         54.1%         407         1.60           Mesa         3,069         1,449         47.2%         1,620         52.8%         2,399         1.66           Mineral         2         0         0.0%         2         100.0%         0         **           Moffat         417         184         44.1% <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>								
Kit Carson         105         55         52.4%         50         47.6%         88         1.60           La Plata         836         278         33.3%         558         66.7%         505         1.82           Lake         177         94         53.1%         83         46.9%         146         1.55           Larimer         5,990         2,145         35.8%         3,845         66.2%         2,895         1.35           Las Animas         296         149         50.3%         147         49.7%         217         1.46           Lincoln         110         57         51.8%         53         48.2%         87         1.53           Logan         555         255         45.9%         300         54.1%         407         1.60           Mesa         3,069         1,449         47.2%         1,620         52.8%         2,399         1.66           Mineral         2         0         0.0%         2         100.0%         0         **           Moffat         417         184         44.1%         233         55.9%         274         1.49           Mortezuma         402         245 <t< td=""><td></td><td>,</td><td>,</td><td></td><td>,</td><td></td><td>,</td><td></td></t<>		,	,		,		,	
La Plata         836         278         33.3%         558         66.7%         505         1.82           Lake         177         94         53.1%         83         46.9%         146         1.55           Larimer         5,990         2,145         35.8%         3,845         64.2%         2,895         1.35           Las Animas         296         149         50.3%         147         49.7%         217         1.46           Lincoln         110         57         51.8%         53         48.2%         87         1.53           Logan         555         255         45.9%         300         54.1%         407         1.60           Mesa         3,069         1,449         47.2%         1,620         52.8%         2,399         1.66           Mineral         2         0         0.0%         2         100.0%         0         *           Moffat         417         184         44.1%         233         55.9%         274         1.49           Montrose         621         325         52.3%         296         47.7%         569         1.75           Mortose         621         325								
Lake         177         94         53.1%         83         46.9%         146         1.55           Larimer         5,990         2,145         35.8%         3,845         64.2%         2,895         1.35           Las Animas         296         149         50.3%         147         49.7%         217         1.46           Lincoln         110         57         51.8%         53         48.2%         87         1.53           Logan         555         255         45.9%         300         54.1%         407         1.60           Mesa         3,069         1,449         47.2%         1,620         52.8%         2,399         1.66           Mineral         2         0         0.0%         2         100.0%         0         *           Moffat         417         184         44.1%         233         55.9%         274         1.49           Montrose         621         325         52.3%         296         47.7%         569         1.75           Mortose         621         325         52.3%         296         47.7%         569         1.75           Mortose         621         325         5								
Larimer         5,990         2,145         35.8%         3,845         64.2%         2,895         1.35           Las Animas         296         149         50.3%         147         49.7%         217         1.46           Lincoln         110         57         51.8%         53         48.2%         87         1.53           Logan         555         255         45.9%         300         54.1%         407         1.60           Mesa         3,069         1,449         47.2%         1,620         52.8%         2,399         1.66           Mineral         2         0         0.0%         2         100.0%         0         *           Moffat         417         184         44.1%         233         55.9%         274         1.49           Montrose         621         325         60.9%         157         39.1%         389         1.59           Mortrose         621         325         52.3%         296         47.7%         569         1.75           Otero         255         146         57.3%         109         42.7%         238         1.63           Ouray         23         16         6								
Las Animas         296         149         50.3%         147         49.7%         217         1.46           Lincoln         110         57         51.8%         53         48.2%         87         1.53           Logan         555         255         45.9%         300         54.1%         407         1.60           Mesa         3,069         1,449         47.2%         1,620         52.8%         2,399         1.66           Mineral         2         0         0.0%         2         100.0%         0         **           Moffat         417         184         44.1%         233         55.9%         274         1.49           Montrose         621         325         52.3%         296         47.7%         569         1.75           Morgan         539         314         58.3%         225         41.7%         492         1.57           Otero         255         146         57.3%         109         42.7%         238         1.63           Ouray         23         16         69.6%         7         30.4%         25         1.56           Park         190         84         44.2%								
Lincoln         110         57         51.8%         53         48.2%         87         1.53           Logan         555         255         45.9%         300         54.1%         407         1.60           Mesa         3,069         1,449         47.2%         1,620         52.8%         2,399         1.66           Mineral         2         0         0.0%         2         100.0%         0         *           Morrian         417         184         44.1%         233         55.9%         274         1.49           Montezuma         402         245         60.9%         157         39.1%         389         1.59           Montrose         621         325         52.3%         296         47.7%         569         1.75           Morgan         539         314         58.3%         225         41.7%         492         1.57           Otero         255         146         57.3%         109         42.7%         238         1.63           Ouray         23         16         69.6%         7         30.4%         25         1.56           Park         190         84         44.2%		,	,				,	
Logan         555         255         45.9%         300         54.1%         407         1.60           Mesa         3,069         1,449         47.2%         1,620         52.8%         2,399         1.66           Mineral         2         0         0.0%         2         100.0%         0         *           Moffat         417         184         441%         233         55.9%         274         1.49           Montezuma         402         245         60.9%         157         39.1%         389         1.59           Mortrose         621         325         52.3%         296         47.7%         569         1.75           Morgan         539         314         58.3%         225         41.7%         492         1.57           Morgan         539         314         58.3%         225         41.7%         492         1.57           Morgan         239         314         58.3%         225         41.7%         492         1.57           Morgan         23         16         69.6%         7         30.4%         25         1.56           Park         190         84         44.2%								
Mesa         3,069         1,449         47.2%         1,620         52.8%         2,399         1.66           Mineral         2         0         0.0%         2         100.0%         0         *           Moffat         417         184         44.1%         233         55.9%         274         1.49           Montrose         621         325         60.9%         157         39.1%         389         1.59           Morgan         539         314         58.3%         225         41.7%         492         1.57           Otero         255         146         57.3%         109         42.7%         238         1.63           Ouray         23         16         69.6%         7         30.4%         25         1.56           Park         190         84         44.2%         106         55.8%         145         1.73           Phillips         46         23         50.0%         23         50.0%         53         2.30           Pitkin         96         54         56.3%         42         43.8%         85         1.57           Prowers         182         146         80.2%         3								
Mineral         2         0         0.0%         2         100.0%         0         *           Moffat         417         184         44.1%         233         55.9%         274         1.49           Montrose         621         325         60.9%         157         39.1%         389         1.59           Morgan         539         314         58.3%         296         47.7%         569         1.75           Otero         255         146         57.3%         109         42.7%         238         1.63           Ouray         23         16         69.6%         7         30.4%         25         1.56           Park         190         84         44.2%         106         55.8%         145         1.73           Phillips         46         23         50.0%         23         50.0%         53         2.30           Pitkin         96         54         56.3%         42         43.8%         85         1.57           Prowers         182         146         80.2%         36         19.8%         230         1.58           Pueblo         2,095         1,140         54.4%         955<	-							
Moffat         417         184         44.1%         233         55.9%         274         1.49           Montezuma         402         245         60.9%         157         39.1%         389         1.59           Montrose         621         325         52.3%         296         47.7%         569         1.75           Morgan         539         314         58.3%         225         41.7%         492         1.57           Otero         255         146         57.3%         109         42.7%         238         1.63           Ouray         23         16         69.6%         7         30.4%         25         1.56           Park         190         84         44.2%         106         55.8%         145         1.73           Phillips         46         23         50.0%         23         50.0%         53         2.30           Pitkin         96         54         56.3%         42         43.8%         85         1.57           Prowers         182         146         80.2%         36         19.8%         230         1.58           Pueblo         2,095         1,140         54.4%		,	,		,			*
Montrose         621         325         52.3%         296         47.7%         569         1.75           Morgan         539         314         58.3%         225         41.7%         492         1.57           Otero         255         146         57.3%         109         42.7%         238         1.63           Ouray         23         16         69.6%         7         30.4%         25         1.56           Park         190         84         44.2%         106         55.8%         145         1.73           Phillips         46         23         50.0%         23         50.0%         53         2.30           Pitkin         96         54         56.3%         42         43.8%         85         1.57           Prowers         182         146         80.2%         36         19.8%         230         1.58           Pueblo         2,095         1,140         54.4%         955         45.6%         1,940         1.70           Rio Blanco         116         90         77.6%         26         22.4%         131         1.46           Rio Grande         126         58         46.0%	Moffat	417	184	44.1%	233		274	1.49
Montrose         621         325         52.3%         296         47.7%         569         1.75           Morgan         539         314         58.3%         225         41.7%         492         1.57           Otero         255         146         57.3%         109         42.7%         238         1.63           Ouray         23         16         69.6%         7         30.4%         25         1.56           Park         190         84         44.2%         106         55.8%         145         1.73           Phillips         46         23         50.0%         23         50.0%         53         2.30           Pitkin         96         54         56.3%         42         43.8%         85         1.57           Prowers         182         146         80.2%         36         19.8%         230         1.58           Pueblo         2,095         1,140         54.4%         955         45.6%         1,940         1.70           Rio Blanco         116         90         77.6%         26         22.4%         131         1.46           Rio Grande         126         58         46.0%	Montezuma							
Morgan         539         314         58.3%         225         41.7%         492         1.57           Otero         255         146         57.3%         109         42.7%         238         1.63           Ouray         23         16         69.6%         7         30.4%         25         1.56           Park         190         84         44.2%         106         55.8%         145         1.73           Phillips         46         23         50.0%         23         50.0%         53         2.30           Pitkin         96         54         56.3%         42         43.8%         85         1.57           Prowers         182         146         80.2%         36         19.8%         230         1.58           Prueblo         2,095         1,140         54.4%         955         45.6%         1,940         1.70           Rio Blanco         116         90         77.6%         26         22.4%         131         1.46           Rio Grande         126         58         46.0%         68         54.0%         98         1.69           Rout         224         111         49.6%		621						
Otero         255         146         57.3%         109         42.7%         238         1.63           Ouray         23         16         69.6%         7         30.4%         25         1.56           Park         190         84         44.2%         106         55.8%         145         1.73           Phillips         46         23         50.0%         23         50.0%         53         2.30           Pitkin         96         54         56.3%         42         43.8%         85         1.57           Prowers         182         146         80.2%         36         19.8%         230         1.58           Pueblo         2,095         1,140         54.4%         955         45.6%         1,940         1.70           Rio Blanco         116         90         77.6%         26         22.4%         131         1.46           Rio Grande         126         58         46.0%         68         54.0%         98         1.69           Routt         224         111         49.6%         113         50.4%         155         1.40           Sapuache         109         93         85.3%		539	314	58.3%	225	41.7%	492	1.57
Park         190         84         44.2%         106         55.8%         145         1.73           Phillips         46         23         50.0%         23         50.0%         53         2.30           Pitkin         96         54         56.3%         42         43.8%         85         1.57           Prowers         182         146         80.2%         36         19.8%         230         1.58           Pueblo         2,095         1,140         54.4%         955         45.6%         1,940         1.70           Rio Blanco         116         90         77.6%         26         22.4%         131         1.46           Rio Grande         126         58         46.0%         68         54.0%         98         1.69           Routt         224         111         49.6%         113         50.4%         155         1.40           Saguache         109         93         85.3%         16         14.7%         112         1.20           San Juan         1         0         0.0%         1         100.0%         1         *           Sedgwick         41         13         31.7%	-	255	146	57.3%	109	42.7%	238	1.63
Phillips         46         23         50.0%         23         50.0%         53         2.30           Pitkin         96         54         56.3%         42         43.8%         85         1.57           Prowers         182         146         80.2%         36         19.8%         230         1.58           Pueblo         2,095         1,140         54.4%         955         45.6%         1,940         1.70           Rio Blanco         116         90         77.6%         26         22.4%         131         1.46           Rio Grande         126         58         46.0%         68         54.0%         98         1.69           Routt         224         111         49.6%         113         50.4%         155         1.40           Saguache         109         93         85.3%         16         14.7%         112         1.20           San Juan         1         0         0.0%         1         100.0%         1         *           Sar Wiguel         24         18         75.0%         6         25.0%         33         1.83           Sedgwick         41         13         31.7%	Ouray	23	16	69.6%	7	30.4%	25	1.56
Pitkin         96         54         56.3%         42         43.8%         85         1.57           Prowers         182         146         80.2%         36         19.8%         230         1.58           Pueblo         2,095         1,140         54.4%         955         45.6%         1,940         1.70           Rio Blanco         116         90         77.6%         26         22.4%         131         1.46           Rio Grande         126         58         46.0%         68         54.0%         98         1.69           Routt         224         111         49.6%         113         50.4%         155         1.40           Saguache         109         93         85.3%         16         14.7%         112         1.20           San Juan         1         0         0.0%         1         100.0%         1         **           San Miguel         24         18         75.0%         6         25.0%         33         1.83           Sedgwick         41         13         31.7%         28         68.3%         28         2.15           Summit         221         120         54.3%								
Prowers         182         146         80.2%         36         19.8%         230         1.58           Pueblo         2,095         1,140         54.4%         955         45.6%         1,940         1.70           Rio Blanco         116         90         77.6%         26         22.4%         131         1.46           Rio Grande         126         58         46.0%         68         54.0%         98         1.69           Routt         224         111         49.6%         113         50.4%         155         1.40           Saguache         109         93         85.3%         16         14.7%         112         1.20           San Juan         1         0         0.0%         1         100.0%         1         *           San Miguel         24         18         75.0%         6         25.0%         33         1.83           Sedgwick         41         13         31.7%         28         68.3%         28         2.15           Summit         221         120         54.3%         101         45.7%         185         1.54           Teller         483         257         53.2%	•							
Pueblo         2,095         1,140         54.4%         955         45.6%         1,940         1.70           Rio Blanco         116         90         77.6%         26         22.4%         131         1.46           Rio Grande         126         58         46.0%         68         54.0%         98         1.69           Routt         224         111         49.6%         113         50.4%         155         1.40           Saguache         109         93         85.3%         16         14.7%         112         1.20           San Juan         1         0         0.0%         1         100.0%         1         *           Sadgwick         41         13         31.7%         28         68.3%         28         2.15           Summit         221         120         54.3%         101         45.7%         185         1.54           Teller         483         257         53.2%         226         46.8%         456         1.77           Washington         58         38         65.5%         20         34.5%         70         1.84           Weld         4,179         1,939         46.4% <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>								
Rio Blanco         116         90         77.6%         26         22.4%         131         1.46           Rio Grande         126         58         46.0%         68         54.0%         98         1.69           Routt         224         111         49.6%         113         50.4%         155         1.40           Saguache         109         93         85.3%         16         14.7%         112         1.20           San Juan         1         0         0.0%         1         100.0%         1         *           San Miguel         24         18         75.0%         6         25.0%         33         1.83           Sedgwick         41         13         31.7%         28         68.3%         28         2.15           Summit         221         120         54.3%         101         45.7%         185         1.54           Teller         483         257         53.2%         226         46.8%         456         1.77           Washington         58         38         65.5%         20         34.5%         70         1.84           Weld         4,179         1,939         46.4%								
Rio Grande         126         58         46.0%         68         54.0%         98         1.69           Routt         224         111         49.6%         113         50.4%         155         1.40           Saguache         109         93         85.3%         16         14.7%         112         1.20           San Juan         1         0         0.0%         1         100.0%         1         *         *           San Miguel         24         18         75.0%         6         25.0%         33         1.83           Sedgwick         41         13         31.7%         28         68.3%         28         2.15           Summit         221         120         54.3%         101         45.7%         185         1.54           Teller         483         257         53.2%         226         46.8%         456         1.77           Washington         58         38         65.5%         20         34.5%         70         1.84           Weld         4,179         1,939         46.4%         2,240         53.6%         3,908         2.02								
Routt         224         111         49.6%         113         50.4%         155         1.40           Saguache         109         93         85.3%         16         14.7%         112         1.20           San Juan         1         0         0.0%         1         100.0%         1         *           San Miguel         24         18         75.0%         6         25.0%         33         1.83           Sedgwick         41         13         31.7%         28         68.3%         28         2.15           Summit         221         120         54.3%         101         45.7%         185         1.54           Teller         483         257         53.2%         226         46.8%         456         1.77           Washington         58         38         65.5%         20         34.5%         70         1.84           Weld         4,179         1,939         46.4%         2,240         53.6%         3,908         2.02								
Saguache         109         93         85.3%         16         14.7%         112         1.20           San Juan         1         0         0.0%         1         100.0%         1         *           San Miguel         24         18         75.0%         6         25.0%         33         1.83           Sedgwick         41         13         31.7%         28         68.3%         28         2.15           Summit         221         120         54.3%         101         45.7%         185         1.54           Teller         483         257         53.2%         226         46.8%         456         1.77           Washington         58         38         65.5%         20         34.5%         70         1.84           Weld         4,179         1,939         46.4%         2,240         53.6%         3,908         2.02								
San Juan         1         0         0.0%         1         100.0%         1         *           San Miguel         24         18         75.0%         6         25.0%         33         1.83           Sedgwick         41         13         31.7%         28         68.3%         28         2.15           Summit         221         120         54.3%         101         45.7%         185         1.54           Teller         483         257         53.2%         226         46.8%         456         1.77           Washington         58         38         65.5%         20         34.5%         70         1.84           Weld         4,179         1,939         46.4%         2,240         53.6%         3,908         2.02								
San Miguel         24         18         75.0%         6         25.0%         33         1.83           Sedgwick         41         13         31.7%         28         68.3%         28         2.15           Summit         221         120         54.3%         101         45.7%         185         1.54           Teller         483         257         53.2%         226         46.8%         456         1.77           Washington         58         38         65.5%         20         34.5%         70         1.84           Weld         4,179         1,939         46.4%         2,240         53.6%         3,908         2.02	-							
Sedgwick         41         13         31.7%         28         68.3%         28         2.15           Summit         221         120         54.3%         101         45.7%         185         1.54           Teller         483         257         53.2%         226         46.8%         456         1.77           Washington         58         38         65.5%         20         34.5%         70         1.84           Weld         4,179         1,939         46.4%         2,240         53.6%         3,908         2.02								
Summit         221         120         54.3%         101         45.7%         185         1.54           Teller         483         257         53.2%         226         46.8%         456         1.77           Washington         58         38         65.5%         20         34.5%         70         1.84           Weld         4,179         1,939         46.4%         2,240         53.6%         3,908         2.02								
Teller         483         257         53.2%         226         46.8%         456         1.77           Washington         58         38         65.5%         20         34.5%         70         1.84           Weld         4,179         1,939         46.4%         2,240         53.6%         3,908         2.02	· ·							
Washington         58         38         65.5%         20         34.5%         70         1.84           Weld         4,179         1,939         46.4%         2,240         53.6%         3,908         2.02								
Weld 4,179 1,939 46.4% 2,240 53.6% 3,908 2.02								
	-							
<u>ruma 211 86 40.8%</u> 125 59.2% 158 1.84								
State Total 80,094 35,832 44.7% 44,262 55.3% 60,791 1.70								

 State Total
 80,094
 35,832
 44,7%
 44,262

 Allocation Data were extracted from Trails in September 2011

### Allocation Data/ SFY 11 by County For the Period of July 1, 2010 to June 30, 2011

			Cou	nty Financial Data	SFY11			
						# of Children	Average Cost	
				Average Cost		Receiving	Per Child per	Adoption
County	Program		Paid Days for	per Day for	Adoption	Adoption	Day for	Subsidy Paid
	Services Cost	OOH Cost	all OOH	ООН	Subsidy Cost	Subsidy	Adoption	Days
Adams	\$16,613,242.71	\$11,940,681.79	177,139	\$67.41	\$4,001,808.14	1,453	\$12.11	330,376
Alamosa	\$1,310,930.07	\$1,103,873.74	14,252	\$77.45	\$356,886.05	73	\$14.84	24,057
Arapahoe	\$13,283,758.31	\$10,841,594.03	152,051	\$71.30	\$5,948,131.51	1,370	\$15.74	377,831
Archuleta	\$420,934.28	\$193,578.77	3,764	\$51.43	\$28,957.85	7	\$12.41	2,333
Baca	\$211,652.02	\$244,946.43	721	\$339.73	(\$22,819.22)	15	(\$7.40)	3,083
Bent	\$380,237.36	\$356,853.79	3,100	\$115.11	\$723.25	10	\$13.15	55
Boulder	\$10,643,458.23	\$2,536,517.00	42,142	\$60.19	\$1,784,886.87	582	\$12.55	142,240
Broomfield	\$1,675,347.02	\$745,605.38	10,025	\$74.37	\$43,263.45	34	\$10.78	4,015
Chaffee	\$474,452.27	\$233,086.85	3,368	\$69.21	\$123,467.20	27	\$13.33	9,260
Chevenne	\$57,486.91	\$5,645.74	184	\$30.68	\$1,030.25	2	\$2.32	445
Clear Creek	\$401,348.95	\$311,456.73	3,943	\$78.99	\$1,030.23	22	\$16.26	6,283
Conejos	\$338,056.60	\$443,867.24	3,405	\$130.36	\$52,384.80	12	\$11.96	4,380
Costilla	\$362,083.89	\$153,731.75	514	\$299.09	\$12,745.80	3	\$11.64	1,095
Crowley	\$221,323.46	\$208,302.39	4,978	\$41.84	\$35,580.65	6	\$45.91	775
Custer	\$148,756.46	\$60,111.60	1,822	\$32.99	\$34,528.75	5	\$23.67	1,459
Delta	\$901,084.26	\$824,855.64	10,917	\$32.99 \$75.56	\$225,763.42	5 47	\$25.67 \$15.63	1,459
Denver Denver	\$30,494,472.12	\$19,017,062.28	340,698	\$55.82	\$8,347,278.92	1,978	\$15.65 \$14.71	567,429
Dolores		\$19,017,062.28	1,550	\$36.08	\$14,848.20	1,976	\$14.71 \$13.56	
	\$90,801.09		1 '	·	' '		•	1,095
Douglas	\$2,007,572.56	\$2,452,704.78	20,661	\$118.71	\$68,535.87	21	\$12.51	5,477
Eagle	\$1,468,927.51	\$348,961.51	4,181	\$83.46	\$21,062.82	8	\$11.69	1,802
El Paso	\$16,540,676.66	\$17,750,449.96	193,945	\$91.52	\$9,227,786.17	1,668	\$17.97	513,615
Elbert 	\$737,913.07	\$506,911.66	10,334	\$49.05	\$47,632.61	21	\$10.23	4,656
Fremont	\$1,583,998.55	\$2,163,292.78	31,511	\$68.65	\$612,013.12	124	\$19.38	31,586
Garfield	\$2,288,301.36	\$831,388.18	10,462	\$79.47	\$208,312.22	44	\$18.43	11,301
Gilpin	\$387,794.27	\$134,553.43	1,337	\$100.64	\$17,987.58	5	\$12.32	1,460
Grand	\$331,452.08	\$53,947.91	696	\$77.51	\$40,996.99	17	\$9.30	4,408
Gunnison	\$518,588.89	\$119,332.54	2,834	\$42.11	\$71,606.99	17	\$15.74	4,548
Hinsdale	\$42,210.92	(\$1,807.97)	0	\$0.00	\$0.00	0	\$0.00	0
Huerfano	\$339,785.85	\$247,111.75	4,593	\$53.80	\$71,660.45	21	\$12.27	5,840
lackson	\$106,738.36	\$36,081.43	433	\$83.33	\$3,040.45	1	\$8.33	365
lefferson	\$15,734,316.52	\$7,877,879.88	110,369	\$71.38	\$3,297,012.06	964	\$11.84	278,439
Kiowa	\$144,312.89	\$58,941.17	304	\$193.89	\$0.00	0	\$0.00	0
Kit Carson	\$274,696.63	\$72,490.06	881	\$82.28	\$24,791.64	11	\$13.53	1,833
La Plata	\$1,495,275.34	\$512,669.13	11,644	\$44.03	\$242,710.55	63	\$14.13	17,177
_ake	\$405,881.62	\$38,835.55	2,290	\$16.96	\$114,905.65	14	\$24.22	4,745
_arimer	\$12,147,629.23	\$2,615,782.74	61,663	\$42.42	\$1,019,169.99	383	\$15.17	67,163
as Animas	\$529,019.28	\$635,013.79	10,638	\$59.69	\$145,961.28	44	\$16.35	8,925
Lincoln	\$482,336.26	\$334,970.63	5,117	\$65.46	\$241,235.80	34	\$22.03	10,950
Logan	\$1,407,119.83	\$948,720.71	11,045	\$85.90	\$284,173.45	56	\$17.72	16,041
Mesa	\$5,223,602.37	\$4,226,414.53	76,408	\$55.31	\$2,154,954.08	486	\$13.68	157,528
Mineral	\$1,658.55	(\$73.23)	0	\$0.00	\$0.00	0	\$0.00	0
Moffat	\$676,914.92	\$400,518.12	6,191	\$64.69	\$50,985.73	50	\$10.42	4,893
Montezuma	\$787,501.79	\$619,467.34	10,584	\$58.53	\$167,806.77	36	\$15.15	11,074
Montrose	\$1,321,196.29	\$1,190,254.36	14,792	\$80.47	\$247,247.93	65	\$13.08	18,903

### Allocation Data/ SFY 11 by County For the Period of July 1, 2010 to June 30, 2011

			Cou	nty Financial Data	SFY11	# of Children	Assessed Cont	
County	Program		Paid Days for	Average Cost per Day for	Adoption	# of Children Receiving Adoption	Average Cost Per Child per Day for	Adoption Subsidy Paid
	Services Cost	OOH Cost	all OOH	ООН	Subsidy Cost	Subsidy	Adoption	Days
Morgan	\$1,303,716.09	\$1,935,707.17	19,477	\$99.38	\$339,175.94	53	\$20.72	16,368
Otero	\$627,928.35	\$636,054.01	11,613	\$54.77	\$160,743.94	42	\$14.86	10,814
Ouray	\$171,616.40	\$53,942.90	306	\$176.28	\$0.00	0	\$0.00	0
Park	\$448,252.40	\$82,119.48	3,091	\$26.57	\$3,559.04	2	\$13.23	269
Phillips	\$179,769.88	\$123,890.91	1,040	\$119.13	\$14,729.50	3	\$15.75	935
Pitkin	\$267,813.60	(\$7,757.00)	0	\$0.00	\$0.00	0	\$0.00	0
Prowers	\$762,576.60	\$73,908.01	2,001	\$36.94	\$145,876.23	39	\$13.50	10,805
Pueblo	\$7,042,700.63	\$4,506,487.24	68,908	\$65.40	\$2,485,472.28	558	\$14.54	170,908
Rio Blanco	\$494,292.10	\$156,106.95	2,549	\$61.24	\$42,431.25	14	\$14.53	2,920
Rio Grande	\$641,556.15	\$455,589.83	6,430	\$70.85	\$100,624.03	24	\$17.49	5,754
Routt	\$545,562.06	\$51,296.09	686	\$74.78	\$25,663.43	21	\$15.64	1,641
Saguache	\$413,273.25	\$287,831.00	3,651	\$78.84	\$31,839.42	9	\$9.65	3,300
San Juan	\$4,453.60	\$0.00	0	\$0.00	\$0.00	0	\$0.00	0
San Miguel	\$228,875.09	\$59,081.57	362	\$163.21	\$0.00	0	\$0.00	0
Sedgwick	\$161,909.73	\$573.14	99	\$5.79	\$13,412.85	7	\$19.50	688
Summit	\$615,082.79	\$23,592.09	1,108	\$21.29	\$598.60	4	\$1.64	365
Teller	\$992,332.81	\$782,384.94	9,455	\$82.75	\$259,400.36	38	\$22.03	11,777
Washington	\$364,883.96	\$84,429.68	2,631	\$32.09	\$61,302.63	14	\$12.00	5,110
Weld	\$10,694,022.97	\$7,446,654.68	101,762	\$73.18	\$1,488,990.25	493	\$12.40	120,124
Yuma	\$385,790.47	\$214,455.29	4,112	\$52.15	\$58,381.35	32	\$7.00	8,336
State Total	171,361,257	110,418,858	1,616,767	•	44,705,407	11,156		3,043,501

	<b>Excludes: DYC placement</b>	s, Detention Car	re, Hospital Car	a re, and Psychiatr	ic Care	
County	Out of		DD Region		Foster Fam	
	Count	ADP	Count	ADP	Car Count	e ADP
Adams	1,372	710.35	0	0.00	739	353.
Alamosa	75	38.97	0	0.00	50	23.
Arapahoe	1,122	618.53	0	0.00	604	294.
Archuleta	20	10.49	0	0.00	19	7.
Baca	4	3.25	0	0.00	0	0.
Bent	24	9.37	0	0.00	11	3.
Boulder	233	121.10	0	0.00	129	70.
roomfield	47	27.53	0	0.00	18	8.
Chaffee	14	9.74	0	0.00	11	6.
heyenne	1	0.42	0	0.00	0	0.
lear Creek	19	10.79	0	0.00	13	5.
onejos	18	9.16	0	0.00	9	2
ostilla	5	2.04	0	0.00	2	0
rowley	21	16.08	0	0.00	16	10
uster	8	5.21	0	0.00	8	4
	75		0		32	
elta		33.96		0.00		11
enver	2,394	1,318.54	0	0.00	1,172	630
olores	7	4.23	0	0.00	7	4
ouglas	111	58.18	0	0.00	36	20
agle	20	10.69	0	0.00	14	7
lbert	66	33.69	0	0.00	34	16
l Paso	1,375	680.99	0	0.00	705	338
remont	190	88.40	0	0.00	131	55
iarfield	54	30.10	0	0.00	30	12
ilpin	12	3.61	0	0.00	3	1
rand	8	2.47	0	0.00	4	0
unnison	23	9.94	0	0.00	22	9
insdale	0	0.00	0	0.00	0	0
uerfano	40	14.06	0	0.00	34	11
ackson	2	1.25	0	0.00	1	1
efferson	874	454.93	0	0.00	394	207
iowa	3		0			
		0.91		0.00	0	0
it Carson	11	3.57	0	0.00	4	2
ake	19	9.01	0	0.00	10	6
a Plata	66	33.80	1	0.03	37	13
arimer	458	227.16	1	0.35	244	119
as Animas	62	32.78	0	0.00	45	23
ncoln	25	14.47	0	0.00	15	5
ogan	68	32.19	0	0.00	43	15
lesa	380	211.72	0	0.00	245	133
lineral	0	0.00	0	0.00	0	0
loffat	31	18.85	0	0.00	16	8
1ontezuma	58	33.22	0	0.00	37	14
Iontrose	106	43.17	0	0.00	60	26
lorgan	128	64.91	0	0.00	64	30
tero	80	40.19	0	0.00	44	26
uray						
,	1	0.84	0	0.00	0	0
ark	22	8.49	0	0.00	17	4
hillips 	12	3.43	0	0.00	4	0
itkin	0	0.00	0	0.00	0	0
rowers	13	5.26	0	0.00	11	3
ueblo	529	256.62	0	0.00	289	140
io Blanco	19	7.88	0	0.00	11	2
io Grande	31	16.79	0	0.00	12	6
outt	8	2.86	0	0.00	4	0
iguache	13	9.54	0	0.00	8	6
in Juan	0	0.00	0	0.00	0	0
an Miguel	1	0.99	0	0.00	0	0
edgwick	1	0.35	0	0.00	1	0
ummit	15	4.75	0	0.00	11	3
eller	59		0		46	
		26.08		0.00		18
Vashington	26	12.06	0	0.00	5	4
/eld	710	419.74	0	0.00	298	158
uma	17	11.23	0	0.00	10	5
tate Total	11,206	5,890.88	2	0.38	5,839	2,900

		inty OOH Plac				
	Excludes: DYC placements					
County	Group Center		Group Hon		Independent	
Adams	Count 17	<b>ADP</b> 8.08	Count 53	<b>ADP</b> 24.55	Count 26	ADP 10.42
Alamosa	0	0.00	1	0.10	5	1.65
Arapahoe	30	11.76	49	17.08	5	2.37
Archuleta	0	0.00	0	0.00	0	0.00
Baca	0	0.00	0	0.00	1	0.25
Bent	0	0.00	0	0.00	3	0.09
Boulder	5	3.23	7	1.74	8	1.70
Broomfield	0	0.00	4	2.07	0	0.00
Chaffee	0	0.00	1	0.41	2	1.54
Cheyenne Clear Creek	0	0.00 0.00	0	0.00 0.00	1 0	0.42 0.00
Conejos	0	0.00	0	0.00	1	0.00
Costilla	1	0.27	0	0.00	0	0.00
Crowley	0	0.00	1	0.91	2	1.86
Custer	0	0.00	0	0.00	0	0.00
Delta	0	0.00	1	0.04	6	4.69
Denver	154	58.37	95	31.12	34	17.18
Dolores	0	0.00	0	0.00	0	0.00
Douglas	11	3.84	4	1.25	2	0.63
Eagle	0	0.00	0	0.00	0	0.00
Elbert	2	0.50	3	1.33	3	2.08
El Paso	98	30.47	104	28.52	12	8.61
Fremont	6	0.65	13	5.63	8	1.33
Garfield Gilpin	2	1.00 0.00	1 0	0.58 0.00	4 0	2.52 0.00
Grand	0	0.00	1	0.87	0	0.00
Gunnison	0	0.00	0	0.00	0	0.00
Hinsdale	0	0.00	0	0.00	0	0.00
Huerfano	0	0.00	2	0.72	1	0.55
Jackson	0	0.00	0	0.00	0	0.00
Jefferson	45	19.72	29	8.91	8	4.27
Kiowa	0	0.00	0	0.00	0	0.00
Kit Carson	0	0.00	0	0.00	0	0.00
Lake	0	0.00	0	0.00	3	0.87
La Plata	3	0.84	1	0.44	8	5.91
Larimer	5	2.31	13	3.48	21	8.18
Las Animas Lincoln	0	0.00 0.00	0	0.00	0	0.00 0.76
Logan	2	0.66	0	0.00 0.00	1	0.76
Mesa	45	11.23	10	0.51	16	7.45
Mineral	0	0.00	0	0.00	0	0.00
Moffat	2	1.33	0	0.00	0	0.00
Montezuma	3	0.23	3	1.86	1	0.28
Montrose	0	0.00	15	2.17	2	1.22
Morgan	1	0.06	1	0.06	2	0.89
Otero	0	0.00	0	0.00	0	0.00
Ouray	0	0.00	0	0.00	0	0.00
Park	0	0.00	0	0.00	0	0.00
Phillips	1	0.21	0	0.00	0	0.00
Pitkin Prowers	0	0.00	0	0.00	0	0.00
Pueblo	1 6	0.34	1 19	0.46	1 5	0.20
Rio Blanco	0	1.15 0.00	0	7.42 0.00	0	2.87 0.00
Rio Grande	0	0.00	0	0.00	0	0.00
Routt	0	0.00	0	0.00	1	1.00
Saguache	0	0.00	0	0.00	0	0.00
San Juan	0	0.00	0	0.00	0	0.00
San Miguel	0	0.00	0	0.00	0	0.00
Sedgwick	0	0.00	0	0.00	0	0.00
Summit	0	0.00	0	0.00	0	0.00
Teller	4	0.95	1	0.68	1	0.64
Washington	1	0.66	0	0.00	1	0.20
Weld	15	9.14	71	36.38	14	5.11
Yuma State Total	0 460	0.00 167.00	<u>1</u> 505	0.15 179.42	0 212	98.94
						95 94

		Eveludos: DVC-ele		H Placement I		atric Care		
County	Kinship (		Kinship Fost		ol Care, and Psychia Psychiatric Re Treatment	esidential	RCCF Shelt	er Care
	Count	ADP	Count	ADP	Count	ADP	Count	ADP
Adams	587	231.41	9	4.85	1	0.01	3	0.28
Alamosa	2	0.39	5	2.15	0	0.00	0	0.00
Arapahoe	450	212.60	5	1.38	0	0.00	15	0.71
Archuleta	2	0.55	0	0.00	0	0.00	0	0.00
Baca Bent	0 5	0.00 0.62	0 3	0.00 0.68	0 0	0.00 0.00	0 0	0.00 0.00
Boulder	36	7.27	39	15.62	0	0.00	0	0.00
Broomfield	5	0.45	13	7.94	0	0.00	0	0.00
Chaffee	0	0.00	0	0.00	0	0.00	0	0.00
Cheyenne	0	0.00	0	0.00	0	0.00	0	0.00
Clear Creek	0	0.00	5	3.61	0	0.00	0	0.00
Conejos	0	0.00	0	0.00	0	0.00	0	0.00
Costilla	0	0.00	0	0.00	0	0.00	0	0.00
Crowley	4	2.79	0	0.00	0	0.00	0	0.00
Custer	0	0.00	0	0.00	1	0.21	0	0.00
Delta	30	3.58	14	5.08	0	0.00	0	0.00
Denver Dolores	997 0	373.97	169 0	93.01	1 0	0.90	1 0	0.00
Douglas	1	0.00 0.11	7	0.00 3.63	0	0.00 0.00	0	0.00 0.00
Eagle	0	0.00	0	0.00	0	0.00	0	0.00
Elbert	26	5.32	9	4.97	0	0.00	0	0.00
El Paso	436	129.80	3	0.52	1	0.43	0	0.00
Fremont	22	1.73	31	5.46	0	0.00	0	0.00
Garfield	2	1.49	6	2.70	0	0.00	0	0.00
Gilpin	2	0.05	1	0.41	0	0.00	1	0.10
Grand	2	0.50	0	0.00	0	0.00	0	0.00
Gunnison	0	0.00	0	0.00	0	0.00	0	0.00
Hinsdale	0	0.00	0	0.00	0	0.00	0	0.00
Huerfano	2	0.89	4	0.24	0	0.00	0	0.00
Jackson	0	0.00	0	0.00	0	0.00	0	0.00
Jefferson	398	155.44	27	9.83	3	0.92	0	0.00
Kiowa	0	0.00	0	0.00	0	0.00	0	0.00
Kit Carson	7	1.05	0	0.00	0	0.00	0	0.00
Lake La Plata	3	0.15	1	0.07	0 0	0.00	1 0	0.00
Larimer	197	1.76 59.92	16 59	7.13 18.51	0	0.00 0.00	0	0.00 0.00
Las Animas	16	4.99	4	1.11	0	0.00	0	0.00
Lincoln	2	1.15	6	4.12	0	0.00	0	0.00
Logan	2	1.22	8	0.89	0	0.00	0	0.00
Mesa	59	10.16	55	28.72	0	0.00	0	0.00
Mineral	0	0.00	0	0.00	0	0.00	0	0.00
Moffat	1	0.04	14	5.30	0	0.00	0	0.00
Montezuma	18	5.48	9	5.81	1	0.50	0	0.00
Montrose	1	1.00	7	2.17	0	0.00	0	0.00
Morgan	35	12.63	2	0.70	1	0.46	0	0.00
Otero	30	8.27	12	3.68	0	0.00	0	0.00
Ouray	0	0.00	0	0.00	0	0.00	0	0.00
Park	1	0.56	4	3.07	0	0.00	0	0.00
Phillips Pitkin	2 0	0.83	3	0.22	0	0.00	0	0.00
		0.00	0	0.00	0	0.00	0	0.00
Prowers Pueblo	0 209	0.00 70.77	1 14	1.00 7.73	0 0	0.00 0.00	0 0	0.00 0.00
Rio Blanco	209	0.00	14 7	7.73 3.08	0	0.00	0	0.00
Rio Grande	4	0.92	5	3.75	2	0.04	0	0.00
Routt	1	1.00	0	0.00	0	0.00	0	0.00
Saguache	0	0.00	0	0.00	0	0.00	0	0.00
San Juan	0	0.00	0	0.00	0	0.00	0	0.00
San Miguel	0	0.00	0	0.00	0	0.00	0	0.00
Sedgwick	0	0.00	0	0.00	0	0.00	0	0.00
Summit	3	1.73	0	0.00	0	0.00	0	0.00
Teller	0	0.00	1	0.31	1	0.32	0	0.00
Washington	14	4.38	5	2.04	0	0.00	0	0.00
Weld	293	142.87	8	5.67	0	0.00	0	0.00
	2	0.20	3	2.50	0	0.00	0	0.00
Yuma State Total	3 3,913	1,460.00	594	269.65	12	3.79	21	1.09

	Excl	udes: DYC p	lacements	, Detention C	are, Hospit	al Care, and	Psychiatri	ic Care		
County	Receiving I	Home Care		al Child Care cility	Drug/	ential Alcohol	Residen	peutic tial Child		on Program Jase I
						gram		Facility		
Adama	Count	ADP	Count	ADP	Count	ADP	Count	ADP	Count 0	ADP
Adams Alamosa	12 11	0.83 0.68	93 1	16.33 0.24	0 0	0.00	164 26	59.95 10.66	0	0.00 0.00
Arapahoe	0	0.00	44	9.49	0	0.00	206	68.16	2	0.40
Archuleta	0	0.00	2	1.54	0	0.00	2	0.97	0	0.00
Baca	0	0.00	2	2.00	0	0.00	1	1.00	0	0.00
Bent	0	0.00	0	0.00	0	0.00	6	4.15	0	0.00
Boulder	1	0.04	29	8.34	0	0.00	36	12.64	0	0.00
Broomfield	0	0.00	3	1.11	0	0.00	18	7.03	0	0.00
Chaffee Cheyenne	0	0.00 0.00	2 0	0.63 0.00	0 0	0.00	3 0	0.92 0.00	0 0	0.00 0.00
Clear Creek	0	0.00	2	0.00	0	0.00	4	1.20	0	0.00
Conejos	0	0.00	2	1.00	0	0.00	12	4.98	0	0.00
Costilla	0	0.00	0	0.00	0	0.00	3	1.45	0	0.00
Crowley	0	0.00	1	0.06	0	0.00	1	0.35	0	0.00
Custer	0	0.00	1	0.18	0	0.00	0	0.00	0	0.00
Delta	4	0.05	4	1.40	0	0.00	14	7.65	0	0.00
Denver	0	0.00	222	20.38	0	0.00	280	92.99	0	0.00
Dolores	0	0.00	0	0.00	0	0.00	0	0.00	0	0.00
Douglas	0	0.00	8	5.83	0	0.00	59	22.55	0	0.00
Eagle Elbert	0 0	0.00 0.00	2	1.17 1.30	1 0	0.12 0.00	5 5	1.55 2.15	0 0	0.00 0.00
El Paso	0	0.00	70	31.88	0	0.00	283	112.49	0	0.00
Fremont	0	0.00	3	0.94	2	0.00	33	16.76	0	0.00
Garfield	0	0.00	0	0.00	0	0.00	16	9.34	0	0.00
Gilpin	0	0.00	2	0.20	0	0.00	7	1.68	0	0.00
Grand	0	0.00	2	0.30	0	0.00	0	0.00	0	0.00
Gunnison	0	0.00	1	0.09	0	0.00	3	0.72	0	0.00
Hinsdale	0	0.00	0	0.00	0	0.00	0	0.00	0	0.00
Huerfano	0	0.00	0	0.00	0	0.00	1	0.57	0	0.00
Jackson Jefferson	0	0.00	1	0.25	0	0.00	0	0.00	0	0.00
Kiowa	0 0	0.00	25 1	9.49 0.39	0 0	0.00 0.00	148 2	39.29 0.52	0 0	0.00 0.00
Kit Carson	0	0.00	0	0.00	0	0.00	0	0.00	0	0.00
Lake	0	0.00	1	0.37	0	0.00	3	1.47	0	0.00
La Plata	0	0.00	2	1.17	0	0.00	7	3.25	0	0.00
Larimer	0	0.00	2	0.24	0	0.00	57	14.75	0	0.00
Las Animas	0	0.00	1	1.00	0	0.00	5	2.67	0	0.00
Lincoln	0	0.00	2	1.72	0	0.00	4	1.29	0	0.00
Logan	0	0.00	4	2.05	0	0.00	20	10.61	0	0.00
Mesa	0	0.00	15	1.38	0	0.00	53	19.17	0	0.00
Mineral Moffat	0	0.00 0.00	0	0.00	0	0.00 0.00	0	0.00	0 0	0.00
Montezuma	0	0.00	2	1.33 0.60	0 0	0.00	5 11	2.25 4.14	0	0.00 0.00
Montrose	0	0.00	19	3.84	0	0.00	20	6.16	0	0.00
Morgan	0	0.00	6	3.81	2	0.23	34	15.64	0	0.00
Otero	0	0.00	1	0.45	0	0.00	5	1.58	0	0.00
Ouray	0	0.00	0	0.00	0	0.00	1	0.84	0	0.00
Park	0	0.00	0	0.00	0	0.00	1	0.39	0	0.00
Phillips	0	0.00	0	0.00	0	0.00	3	1.21	0	0.00
Pitkin	0	0.00	0	0.00	0	0.00	0	0.00	0	0.00
Prowers	0	0.00	0	0.00	0	0.00	0	0.00	0	0.00
Pueblo Rio Blanco	0	0.00 0.00	21 4	0.75 1.31	0 0	0.00	89 2	25.71 0.64	0 0	0.00 0.00
Rio Grande	0	0.00	0	0.00	0	0.00	10	5.80	0	0.00
Routt	0	0.00	0	0.00	0	0.00	3	0.73	0	0.00
Saguache	0	0.00	2	0.52	0	0.00	3	2.06	0	0.00
San Juan	0	0.00	0	0.00	0	0.00	0	0.00	0	0.00
San Miguel	0	0.00	0	0.00	0	0.00	1	0.99	0	0.00
Sedgwick	0	0.00	0	0.00	0	0.00	0	0.00	0	0.00
Summit	0	0.00	0	0.00	0	0.00	1	0.00	0	0.00
Teller	0	0.00	6	2.18	0	0.00	7	2.37	0	0.00
Washington Weld	0	0.00	0	0.00	0	0.00	2	0.44	0	0.00
Yuma	0 0	0.00 0.00	27 1	12.79 0.60	0 0	0.00 0.00	111 2	48.96 2.00	0 0	0.00 0.00
State Total	28	1.60	645	151.08	5	0.58	1,798	656.86	2	0.40
Total Unduplicated	28	1.50	640	101.00	5	3.30	1,788	330.00	2	3.40
Out of Home and ADP dat							,			

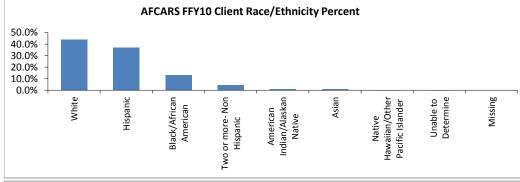
### **AFCARS Foster Care FFY11**

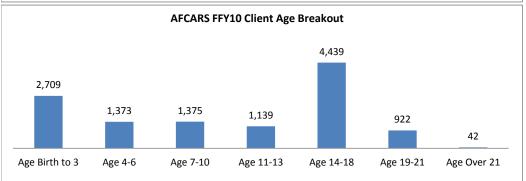
Gender	N	Percent
Males	7,085	59.0%
Females	4,914	41.0%
Total	11,999	100.0%

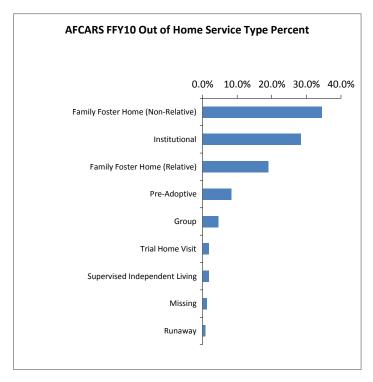
OOH Service Type	N	Percent
Family Foster Home (Non-Relative)	4,130	34.4%
Institutional	3,411	28.4%
Family Foster Home (Relative)	2,275	19.0%
Pre-Adoptive	1,003	8.4%
Group	534	4.5%
Trial Home Visit	211	1.8%
Supervised Independent Living	210	1.8%
Missing	143	1.2%
Runaway	82	0.7%
Total	11,999	100.0%

Age Breakout	N	Percent
Age Birth to 3	2,709	22.6%
Age 4-6	1,373	11.4%
Age 7-10	1,375	11.5%
Age 11-13	1,139	9.5%
Age 14-18	4,439	37.0%
Age 19-21	922	7.7%
Age Over 21	42	0.4%
Total	11,999	100.0%

Race/Ethnicity	N	Percent
White	5,245	43.7%
Hispanic	4,441	37.0%
Black/African American	1,568	13.1%
Two or more- Non Hispanic	507	4.2%
American Indian/Alaskan Native	106	0.9%
Asian	87	0.7%
Native Hawaiian/Other Pacific Islander	25	0.2%
Unable to Determine	20	0.2%
Missing	0	0.0%
Total	11,999	100.0%



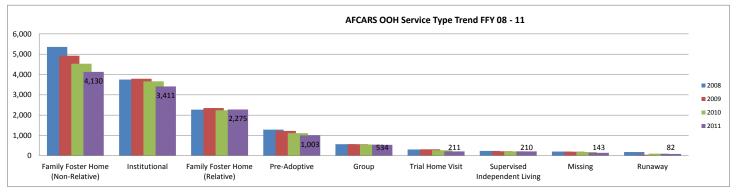




#### **AFCARS Foster Care Trend FFY 08-11**

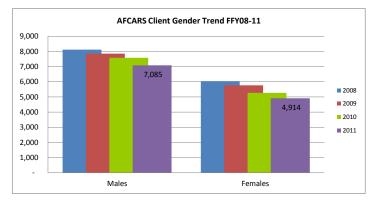
OOH Service Type	20	08	20	2009		2010		2011	
	N	Percent	N	Percent	N	Percent	N	Percent	
Family Foster Home (Non-Relative)	5,361	37.9%	4,924	36.2%	4,531	35.2%	4,130	34.4%	
Institutional	3,751	26.5%	3,790	27.8%	3,668	28.5%	3,411	28.4%	
Family Foster Home (Relative)	2,269	16.0%	2,345	17.2%	2,240	17.4%	2,275	19.0%	
Pre-Adoptive	1,283	9.1%	1,218	8.9%	1,108	8.6%	1,003	8.4%	
Group	563	4.0%	569	4.2%	550	4.3%	534	4.5%	
Trial Home Visit	308	2.2%	314	2.3%	267	2.1%	211	1.8%	
Supervised Independent Living	236	1.7%	219	1.6%	211	1.6%	210	1.8%	
Missing	205	1.4%	195	1.4%	178	1.4%	143	1.2%	
Runaway	181	1.3%	46	0.3%	101	0.8%	82	0.7%	
Total	14,157	100.0%	13,620	100.0%	12,854	100.0%	11,999	100.0%	

Race/Ethnicity	20	08	20	09	2	010	20	11
	N	Percent	N	Percent	N	Percent	N	Percent
White	6,285	44.4%	5,911	43.4%	5,604	43.6%	5,245	43.7%
Hispanic	5,324	37.6%	5,124	37.6%	4,848	37.7%	4,441	37.0%
Black/African American	1,805	12.7%	1,796	13.2%	1,655	12.9%	1,568	13.1%
Two or more- Non Hispanic	521	3.7%	556	4.1%	520	4.0%	507	4.2%
American Indian/Alaskan Native	127	0.9%	123	0.9%	104	0.8%	106	0.9%
Asian	44	0.3%	67	0.5%	86	0.7%	87	0.7%
Native Hawaiian/Other Pacific Islander	34	0.2%	28	0.2%	23	0.2%	25	0.2%
Unable to Determine	16	0.1%	15	0.1%	14	0.1%	20	0.2%
Missing	1	0.0%	0	0.0%	0	0.0%	0	0.0%
Total	14,157	100.0%	13,620	100.0%	12,854	100.0%	11,999	100.0%



Age Breakout	200	2008		2009		2010		2011	
	N	Percent	N	Percent	N	Percent	N	Percent	
Age Birth to 3	3,176	22.4%	3,072	22.6%	2,779	21.6%	2,709	22.6%	
Age 4-6	1,672	11.8%	1,585	11.6%	1,447	11.3%	1,373	11.4%	
Age 7-10	1,754	12.4%	1,604	11.8%	1,485	11.6%	1,375	11.5%	
Age 11-13	1,315	9.3%	1,241	9.1%	1,216	9.5%	1,139	9.5%	
Age 14-18	5,437	38.4%	5,334	39.2%	4,958	38.6%	4,439	37.0%	
Age 19-21	789	5.6%	759	5.6%	933	7.3%	922	7.7%	
Age Over 21	13	0.1%	25	0.2%	36	0.3%	42	0.4%	
Missing	1	0.0%	0	0.0%	0	0.0%	0	0.0%	
Total	14,157	100.0%	13,620	100.0%	12,854	100.0%	11,999	100.0%	

Gender	20	08	20	09	20	10	20	)11
	N	Percent	N	Percent	N	Percent	N	Percent
Males	8,117	57.3%	7,853	57.7%	7,582	59.0%	7,085	59.0%
Females	6,040	42.7%	5,767	42.3%	5,272	41.0%	4,914	41.0%
Total	14,157	100.0%	13,620	100.0%	12,854	100.0%	11,999	100.0%



#### **NCANDS FFY11 Victim Information**

Victim Age at time of Abuse/Neglect						
Client age	Unduplicated Count					
Birth to Age 3	3,718					
Age 4-6	2,186					
Age 7 to 10	2,379					
Age 11 to 13	1,382					
Age 14 to 17	1,347					
Age 18 Plus	60					
Missing	-					
Total	11,072					

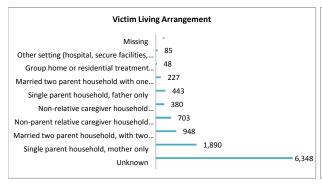
Victim Gender					
	Unduplicated				
Gender	Count				
Male	5,477				
Female	5,595				
Unknown	-				
Total	11,072				

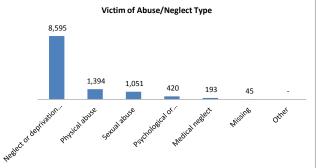
Victim Race/Ethnicity	
Race	Unduplicated Count
White	5,208
Hispanic	4,086
Black or African American	943
Multiple	405
Blank	242
American Indian or Alaska Native	79
Asian	86
Native Hawaiian or Other Pacific Islander	23
Unable to Determine	-
Total	11,072

Living Arrangement Type at time of Abuse/Neglect	
	Unduplicated
Туре	Count
Unknown	6,348
Single parent household, mother only	1,890
Married two parent household, with two biological/adoptive parents	948
Non-parent relative caregiver household (includes relative foster care)	703
Non-relative caregiver household (includes non-relative foster care)	380
Single parent household, father only	443
Married two parent household with one biological/adoptive and one step parent	227
Group home or residential treatment setting	48
Other setting (hospital, secure facilities, etc.)	85
Missing	-
Total	11,072

Victim Abuse/Neglect Type					
	Duplicated				
Туре	Count				
Neglect or deprivation of necessities	8,595				
Physical abuse	1,394				
Sexual abuse	1,051				
Psychological or emotional abuse	420				
Medical neglect	193				
Missing	45				
Other	-				
Total	11,698				

Count of Fatalities
Total 31

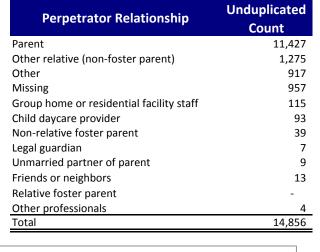


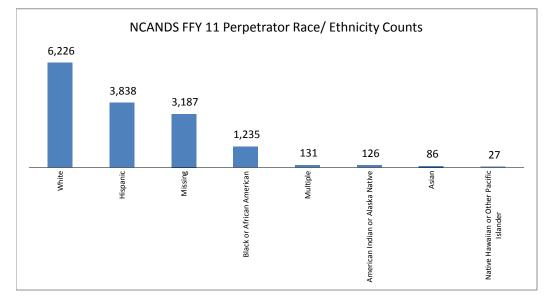


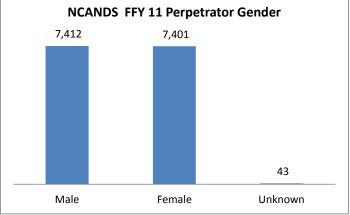
### **NCANDS FFY11 Perpetrator Information**

Gender	Unduplicated Count
Male	7,412
Female	7,401
Unknown	43
Total	14,856

Race	Unduplicated Count
White	6,226
Hispanic	3,838
Missing	3,187
Black or African American	1,235
Multiple	131
American Indian or Alaska Native	126
Asian	86
Native Hawaiian or Other Pacific Islander	27
Total	14,856







## CFSR Data/ Composite 1 For the Period of October 1, 2010 to September 30, 2011

	Colorado CFSF	R Comparison to National Standard						
Composite 1 Measurement	FFY 2011	Federal Standard	Definition					
C1-1 Percent of children who exits to reunification is less than 12 months	76.7	Greater than or equal to 75.2 %	Exits to reunification in less than 12 months: Of all children discharged from foster care to reunification in the year shown, who had been in foster care for 8 days or longer, what percent was reunified in less than 12 months from the date of the latest removal from home?					
C1-2 Exits to reunification, median stay in months	5.4	Less than or equal to 5.4 months	Exits to reunification, median stay: Of all children discharged from foster care (FC) to reunification in the year shown, who had been in FC for 8 days or longer, what was the median length of stay (in months) from the date of the latest removal from home until the date of discharge to reunification? (This includes trial home visit adjustment)					
C1-3 Percent of entry cohort reunification is less than 12 months	55.1	Greater than or equal to 48.4%	Entry cohort reunification in < 12 months: Of all children entering foster care (FC) for the first time in the 6 month period just prior to the year shown, and who remained in FC for 8 days or longer, what percent was discharged from FC to reunification in less than 12 months from the date of the latest removal from home?					
C1-4 Percent of children who re-entries to foster care in less than 12 months	17.3	Less than 9.9%	Re-entries to foster care in less than 12 months: Of all children discharged from foster care (FC) to reunification in the 12-month period prior to the year shown, what percent re-entered FC in less than 12 months from the date of discharge?					
Note: Items with a gray shadow are out of compliance								

## CFSR Data/ Composite 2 For the Period of October 1, 2010 to September 30, 2011

Colorado CFSR Comparison to National Standard									
Composite 2 Measurement	FFY 2011	Federal Standard	Definition						
C2-1 Percent of children who exits to adoption in less than 24 months	56.8	Greater than or equal to 36.6%	Exits to adoption in less than 24 months: Of all children who were discharged from foster care to a finalized adoption in the year shown, what percent was discharged in less than 24 months from the date of the latest removal from home?						
C2-2 Exits to adoption, median length of stay in months	22.2	Less than 27.3 months	Exits to adoption, median length of stay: Of all children who were discharged from foster care (FC) to a finalized adoption in the year shown, what was the median length of stay in FC (in months) from the date of latest removal from home to the date of discharge to adoption?						
C2-3 Percent of Children in care 17 + months adopted by end of the year	20.5	Greater than or equal to 20.7%	Children in care 17+ months, adopted by the end of the year: Of all children in foster care (FC) on the first day of the year shown who were in FC for 17 continuous months or longer (and who, by the last day of the year shown, were not discharged from FC with a discharge reason of live with relative, reunify, or guardianship), what percent was discharged from FC to a finalized adoption by the last day of the year shown?						
C2-4 Percent of children in care 17 + months achieving legal freedom with in 6 Months	1.5	Greater than or equal to 10.9%	Children in care 17+ months achieving legal freedom within 6 months: Of all children in foster care (FC) on the first day of the year shown who were in FC for 17 continuous months or longer, and were not legally free for adoption prior to that day, what percent became legally free for adoption during the first 6 months of the year shown? Legally free means that there was a parental rights termination date reported to AFCARS for both mother and father. This calculation excludes children who, by the end of the first 6 months of the year shown had discharged from FC to "reunification," "live with relative," or "guardianship."						
C2-5 Percent of children legally free adopted in less than 12 months	63.7	Greater than or equal to 53.7%	Legally free children adopted in less than 12 months: Of all children who became legally free for adoption in the 12 month period prior to the year showr (i.e., there was a parental rights termination date reported to AFCARS for both mother and father), what percent was discharged from foster care to a finalized adoption in less than 12 months of becoming legally free?						

Analyst: Jon Sushinsky

# CFSR Data/ Composite 3 For the Period of October 1, 2010 to September 30, 2011

Colorado CFSR Comparison to National Standard							
Composite 3 Measurement	FFY 2011	Federal Standard	Definition				
C3-1 Percent of children exits to permanency prior to 18th birthday for children in care for 24 + Months	21.5	Greater than or equal to 29.1%	Exits to permanency prior to 18th birthday for children in care for 24 + months. Of all children in foster care for 24 months or longer on the first day of the year shown, what percent was discharged to a permanent home prior to their 18th birthday and by the end of the fiscal year? A permanent home is defined as having a discharge reason of adoption, guardianship, or reunification (including living with relative).				
C3-2 Percent of children exits to permanency for children with TPR	96.8	Greater than or equal to 98%	Exits to permanency for children with TPR: Of all children who were discharged from foster care in the year shown, and who were legally free for adoption at the time of discharge (i.e., there was a parental rights termination date reported to AFCARS for both mother and father), what percent was discharged to a permanent home prior to their 18th birthday? A permanent home is defined as having a discharge reason of adoption, guardianship, or reunification (including living with relative)				
C3-3 Percent of Children emancipated who were in FC for 3 Years +	26.6	Less than 37.5% h a gray shadow are out of com	Children Emancipated Who Were in Foster Care for 3 Years or More. Of all children who, during the year shown, either (1) were discharged from foster care prior to age 18 with a discharge reason of emancipation, or (2) reached their 18th birthday while in foster care, what percent were in foster care for 3 years or longer?				

# CFSR Data/ Composite 4 For the Period of October 1, 2010 to September 30, 2011

Colorado CFSR Comparison to National Standard								
Composite 4 Measurement	FFY 2011	Federal Standard	Definition					
C4-1 Percent of children who had two or fewer placement settings for children in care for less than 12 Months	87.8	Greater than or equal to 86.0%	Two or fewer placement settings for children in care for less than 12 months. Of all children served in foster care (FC) during the 12 month target period who were in FC for at least 8 days but less than 12 months, what percent had two or fewer placement settings?					
C4-2 Percent of children who had two or fewer placement settings for children in care for 12 - 24 Months	66.8	Greater than or equal to 65.4%	Two or fewer placement settings for children in care for 12 to 24 months. Of all children served in foster care (FC) during the 12 month target period who were in FC for at least 12 months but less than 24 months, what percent had two or fewer placement settings?					
C4-3 Percent of children who had two or fewer placement settings for children in care for 24 + Months	34.5	Greater than or equal to 41.8%	Two or fewer placement settings for children in care for 24+ months. Of all children served in foster care (FC) during the 12 month target period who were in FC for at least 24 months, what percent had two or fewer placement settings?					
Note: Items with a gray shadow are out of compliance								

### CFSR Data/ Composite 1 Trend For the Period of October 1, 2007 to September 30, 2011

Colorado CFSR Trend FFY07-10									
Composite 1 Measurement	2007	2008	2009	2010	2011	Federal Standard	Definition		
C1-1 Percent of children who exits to reunification is less than 12 months	76.4	77.7	79.5	78.1	76.7	Greater than or equal to 75.2 %	Exits to reunification in less than 12 months: Of all children discharged from foster care to reunification in the year shown, who had been in foster care for 8 days or longer, what percent was reunified in less than 12 months from the date of the latest removal from home?		
C1-2 Exits to reunification, median stay in mo	5.7	5.8	5.4	5.4	5.4	Less than or equal to 5.4 months	Exits to reunification, median stay: Of all children discharged from foster care (FC) to reunification in the year shown, who had been in FC for 8 days or longer, what was the median length of stay (in months) from the date of the latest removal from home until the date of discharge to reunification? (This includes trial home visit adjustment)		
C1-3 Percent of entry cohort reunification is less than 12 months	56.5	55.0	51.7	56.7	55.1	Greater than or equal to 48.4%	Entry cohort reunification in < 12 months: Of all children entering foster care (FC) for the first time in the 6 month period just prior to the year shown, and who remained in FC for 8 days or longer, what percent was discharged from FC to reunification in less than 12 months from the date of the latest removal from home?		
C1-4 Percent of children who re-entries to foster care in less than 12 months	15.2	17.3	17.7	13.4	17.3	Less than 9.9%	Re-entries to foster care in less than 12 months: Of all children discharged from foster care (FC) to reunification in the 12-month period prior to the year shown, what percent re-entered FC in less than 12 months from the date of discharge?		

#### CFSR Data/ Composite 2 Trend For the Period of October 1, 2007 to September 30, 2011

Colorado CFSR Trend FFY07-10								
Composite 2 Measurement	2007	2008	2009	2010	2011	Federal Standard	Definition	
C2-1 Percent of children who exits to adoption in less than 24 months	57.2	56.0	59.4	50.6	56.8	Greater than or equal to 36.6%	Exits to adoption in less than 24 months: Of all children who were discharged from foster care to a finalized adoption in the year shown, what percent was discharged in less than 24 months from the date of the latest removal from home?	
C2-2 Exits to adoption, median length of stay in months	21.9	22.4	21.5	23.7	22.2	Less than 27.3 months	Exits to adoption, median length of stay: Of all children who were discharged from foster care (FC) to a finalized adoption in the year shown, what was the median length of stay in FC (in months) from the date of latest removal from home to the date of discharge to adoption?	
C2-3 Percent of Children in care 17 + months adopted by end of the year	19.5	19.2	21.3	23.3	20.5	Greater than or equal to 20.7%	Children in care 17+ months, adopted by the end of the year: Of all children in foster care (FC) on the first day of the year shown who were in FC for 17 continuous months or longer (and who, by the last day of the year shown, were not discharged from FC with a discharge reason of live with relative, reunify, or guardianship), what percent was discharged from FC to a finalized adoption by the last day of the year shown?	
C2-4 Percent of children in care 17 + months achieving legal freedom within 6 months	3.2	2.3	4.1	2.3	1.5	Greater than or equal to 10.9%	Children in care 17+ months achieving legal freedom within 6 months: Of all children in foster care (FC) on the first day of the year shown who were in FC for 17 continuous months or longer, and were not legally free for adoption prior to that day, what percent became legally free for adoption during the first 6 months of the year shown? Legally free means that there was a parental rights termination date reported to AFCARS for both mother and father. This calculation excludes children who, by the end of the first 6 months of the year shown had discharged from FC to "reunification," "live with relative," or "guardianship."	
C2-5 Percent of children legally free adopted in less than 12 months	57.7	58.3	52.0	62.6	63.7	Greater than or equal to 53.7%	Legally free children adopted in less than 12 months: Of all children who became legally free for adoption in the 12 month period prior to the year shown (i.e., there was a parental rights termination date reported to AFCARS for both mother and father), what percent was discharged from foster care to a finalized adoption in less than 12 months of becoming legally free?	
			Not	e: Items wit	h a gray sha	dow are out of compliance		

### CFSR Data/ Composite 3 Trend For the Period of October 1, 2007 to September 30, 2011

					CFSR Trend I		
C3-1 Percent of children exits to permanency prior to 18th birthday for children in care for 24 + months	2007	19.9	20.3	25.0	21.5	Greater than or equal to 29.1%	Exits to permanency prior to 18th birthday for children in care for 24 + months. Of all children in foster care for 24 months or longer on the first day of the year shown, what percent was discharged to a permanent home prior to their 18th birthday and by the end of the fiscal year? A permanent home is defined as having a discharge reason of adoption, guardianship, or reunification (including living with relative).
C3-2 Percent of children exits to permanency for children with TPR	97	95.1	97.2	97.2	96.8	Greater than or equal to 98%	Exits to permanency for children with TPR: Of all children who were discharged from foster care in the year shown, and who were legally free for adoption at the time of discharge (i.e., there was a parental rights termination date reported to AFCARS for both mother and father), what percent was discharged to a permanent home prior to their 18th birthday? A permanent home is defined as having a discharge reason of adoption, guardianship, or reunification (including living with relative).
C3-3 Percent of children emancipated who were in FC for 3 Years +	32.4	30.2	27.0	25.3	26.5	Less than 37.5%	Children emancipated who were in foster care for 3 Years or More.  Of all children who, during the year shown, either (1) were discharged from foster care prior to age 18 with a discharge reason of emancipation, or (2) reached their 18th birthday while in foster care, what percent were in foster care for 3 years or longer?
			Note: Iter	ns with a gra	ay shadow a	re out of compliance	

## CFSR Data/ Composite 4 Trend For the Period of October 1, 2007 to September 30, 2011

Colorado CFSR Trend FFY07-10									
Composite 4 Measurement	2007	2008	2009	2010	2011	Federal Standard	Definition		
C4-1 Percent of children who had two or fewer placement settings for children in care for less than 12 months	85.9	87.5	86.4	88.1	87.8	Greater than or equal to 86.0%	Two or fewer placement settings for children in care for less than 12 months. Of all children served in foster care (FC) during the 12 month target period who were in FC for at least 8 days but less than 12 months, what percent had two or fewer placement settings?		
C4-2 Percent of children who had two or fewer placement settings for children in care for 12 - 24 months	63.4	64.8	66.7	60.1	66.6	Greater than or equal to 65.4%	Two or fewer placement settings for children in care for 12 to 24 months. Of all children served in foster care (FC) during the 12 month target period who were in FC for at least 12 months but less than 24 months, what percent had two or fewer placement settings?		
C4-3 Percent of children who had two or fewer placement settings for children in care for 24 + months	35.7	35.8	35.1	37.1	34.5	Greater than or equal to 41.8%	Two or fewer placement settings for children in care for 24+ months. Of all children served in foster care (FC) during the 12 month target period who were in FC for at least 24 months, what percent had two or fewer placement settings?		
		Note	Items with	a gray shade	ow are out o	f compliance			

Y.E.S. Academy Participant Information	
FFY11 Total Number of Clients	40
Total Namber of Chemis	40
Gender	
Male	19
Female	21
Age	
Age 20+	11
Age 19	16
Age 18	13
Ethnicity	
White	15
Black	16
Hispanic Heritage	7
Native American	4
Asian/ Pacific Islander	2
Unable to Determine	1
Special Needs	
Mental Illness	2
Special Education	0
Substance Abuse	3
Teen Parent	1
Developmental Delay	1
Visual/Hearing Impaired Sexual Offender	0
Adjudicated Delinquent	0
Physical Disability	0
Educational Level	
College	13
GED	1
High School	
Vocational Training	2
Placement Status at Closure	
Shelter	0
Living Independently	10
Returned Home	3
Transitional Housing Program	5
Runaway	0
Job Corp	0
Kinship Care	0
Remain In Foster Care	0 0
Department of Corrections  Hospitalization	0
1100pttalization	U

### **Child Welfare Other Initiatives SFY11**

Child Welfare Youth Participation in Service Initiatives SFY11						
Service Type	Client Count					
Education and Training Vouchers (ETV)	216					
Annual Celebration of Education	195					
College Connect	89					
Yes Academy	40					
Youth Leadership Team	20					

Specialized Services SFY11							
Type of Service	Client Count						
Core Services	24,122						
Colorado Heart Gallery	109						
Indian Child Welfare Act	972						

		Child	ren in Referrals by E	thnicity						
	State of Colorado July 1, 2009 - June 30, 2010									
Analysis	Childrer	Jul n in Referrals		2010 opulation	Eligible Children	Disparitiy Indicators (DI)				
Ethnicity	Children	Percent of (Total Minus Missing)	Number of Eligible Children	Percent of (Total Minus Missing)	Rates per 1000	Compared with White				
Black	8,359	9.1	56,155	4.6	148.9	2.34				
White	46,150	50.2	726,446	59	63.5	1				
Hispanic	33,193	36.1	366,752	29.8	90.5	1.42				
Asian	723	0.8	33,212	2.7	21.8	0.34				
American Indian /Alaskan Native	446	0.5	9,955	0.8	44.8	0.71				
Native Hawaiian /Other Pacific										
Islander	196	0.2	1,443	0.1	135.8	2.14				
Multiple Race	2,863	3.1	37,738	3.1	75.9	1.19				
Missing / Other	*		*							
Total	122,424		1,231,702		99.4					

<sup>\*</sup> Count too small to analyze

	Children in Assessments by Ethnicity State of Colorado July 1, 2009 - June 30, 2010								
Analysis	Child A	ssessments	Children i	in Referrals		Disparity Indicator (DI)			
Ethnicity	Children	Percent of (Total Minus Missing)	Number of Eligible Children	Percent of (Total Minus Missing)	Percent of Eligible Children	Compared with White			
Black	5,289	9.1	8,359	9.1	63.3	1.03			
White	28,251	48.5	46,150	50.2	61.2	1			
Hispanic	22,009	37.8	33,193	36.1	66.3	1.08			
Asian	475	0.8	723	0.8	65.7	1.07			
American Indian /Alaskan Native	324	0.6	446	0.5	72.6	1.19			
Native Hawaiian									
/Other Pacific Islander	138	0.2	196	0.2	70.4	1.15			
Multiple Race	1,780	3.1	2,863	3.1	62.2	1.02			
Missing / Other	11,741		30,494						
Total	70,007		122,424	-	57.2				

	Children in Substantiated Assessments by Ethnicity State of Colorado July 1, 2009 - June 30, 2010									
Analysis	Substantiat	ed Assessments	Child Ass	sessments		Disparity Indicators (DI)				
Ethnicity	Children	Percent of (Total Minus Missing)	Number of Eligible Children	Percent of (Total Minus Missing)	Percent of Eligible Children	Compared with White				
Black	1050	9.2	5289	9.1	19.9	1.05				
White	5329	46.7	28251	48.5	18.9	1				
Hispanic	4461	39.1	22009	37.8	20.3	1.07				
Asian	75	0.7	475	0.8	15.8	0.84				
American Indian /Alaskan Native	83	0.7	324	0.6	25.6	1.36				
Native Hawaiian /Other Pacific										
Islander	41	0.4	138	0.2	29.7	1.58				
Multiple Race	384	3.4	1780	3.1	21.6	1.14				
Missing / Other	159		11741							
Total	11582	-	70007	-	16.5	-				

	Children with a First Placement Type of Foster Care by Ethnicity State of Colorado July 1, 2009 - June 30, 2010									
Analysis		cement type oster Care		Placements Referral		Disparity Indicates (DI)				
Ethnicity	Children	Percent of (Total Minus Missing)	Number of Eligible Children	Percent of (Total Minus Missing)	Percent of Eligible Children	Compared with White				
Black	149	9.8	286	10	52.1	0.98				
White	674	44.3	1,264	44.3	53.3	1				
Hispanic	588	38.6	1,131	39.6	52	0.97				
Asian	13	0.9	14	0.5	92.9	1.74				
American Indian /Alaskan Native	13	0.9	21	0.7	61.9	1.16				
Native Hawaiian /Other Pacific				-						
Islander	*	*	*	*	*	0.94				
Multiple Race	85	5.6	135	4.7	63	1.18				
Missing / Other	*		*							
Total	1,527	-	2,859	-	53.4	-				

<sup>\*</sup> Count too small to analyze

	Children with the First Placement Type of Congregate Care by Ethnicity State of Colorado July 1, 2009 - June 30, 2010									
Analysis	Analysis First Placement Type Congregate All New Placements Since Referral									
Ethnicity	Children	Percent of (Total Minus Missing)	Number of Eligible Children	Percent of (Total Minus Missing)	Percent of Eligible Children	Compared with White				
Black	30	11.8	286	10	10.5	0.96				
White	138	54.1	1264	44.3	10.9	1				
Hispanic	73	28.6	1131	39.6	6.5	0.59				
Asian	*	*	*	*	*	0				
American Indian /Alaskan Native	*	*	*	*	*	0.87				
Native Hawaiian /Other Pacific										
Islander	*	*	*	*	*	0				
Multiple Race	12	4.7	135	4.7	8.9	0.81				
Missing / Other	*	-	*			-				
Total	257	-	2859		9	-				

	Children with the First Placement Type of Relative by Ethnicity State of Colorado July 1, 2009 - June 30, 2010									
Analysis	First Placemo	ent Type Relative	All New Placeme	ents Since Referral		Disparity Indices (DI)				
Ethnicity	Children	Percent of (Total Minus Missing)	Number of Eligible Children	Percent of (Total Minus Missing)	Percent of Eligible Children	Compared with White				
Black	99	9.9	286	10	34.6	1.05				
White	415	41.3	1,264	44.3	32.8	1				
Hispanic	448	44.6	1,131	39.6	39.6	1.21				
Asian	*	*	*	*	*	0.22				
American Indian /Alaskan Native	*	*	*	*	*	0.87				
Native Hawaiian /Other Pacific										
Islander	*	*	*	*	*	1.52				
Multiple Race	35	3.5	135	4.7	25.9	0.79				
Missing / Other	*	-	*							
Total	1,005	-	2,859	-	35.2	-				

<sup>\*</sup> Count too small to analyze

#### Colorado Disparities Resource Center A Colorado Department of Human Services / American Humane Association collaboration

	Children with the First Placement Type of Other by Ethnicity State of Colorado July 1. 2009 - June 30. 2010									
Analysis	First Placen	nent Type Other	All New Placem	ent Since Referral		Disparity Indices (DI)				
Ethnicity	Children	Percent of (Total Minus Missing)	Number of Eligible Children	Percent of (Total Minus Missing)	Percent of Eligible Children	Compared with White				
Black	*	*	*	*	*	0.71				
White	25	52.1	1,264	44.3	2	1				
Hispanic	17	35.4	1,131	39.6	1.5	0.76				
Asian	*	*	*	*	*	0				
American										
Indian										
/Alaskan										
Native	*	*	*	*	*	0				
Native										
Hawaiian										
/Other										
Pacific										
Islander	*	*	*	*	*	0				
Multiple										
Race	*	*	*	*	*	0.75				
Missing /										
Other	*		*							
Total	48		2,859		1.7					

<sup>\*</sup> Count too small to analyze

### Chapin Hall For the Period of January 1, 2006 to December 31, 2010

First Entrance, Number and Percent by Exit Types All ages Reunification													
Entry Year	N First Placement	Within 6 Months	%	Within 1 Year	%	Within 2 Year	%	Within 3 Year	%	Within 4 Year	%	Within 5 Year	%
2006	3647	1042	29%	1452	40%	1692	46%	1730	47%	1736	48%	1736	48%
2007	3354	884	26%	1297	39%	1579	47%	1617	48%	1618	48%		
2008	3533	956	27%	1367	39%	1590	45%	1613	46%				
2009	3179	825	26%	1170	37%	1311	41%						
2010	2938	660	22%	767	26%								

	First Entrance, Number and Percent by Exit Types All ages Relative												
Entry Year	N First Placement	Within 6 Months	%	Within 1 Year	%	Within 2 Year	%	Within 3 Year	%	Within 4 Year	%	Within 5 Year	%
2006	3,647	527	14%	702	19%	865	24%	875	24%	880	24%	880	24%
2007	3,354	437	13%	591	18%	708	21%	731	22%	738	22%		
2008	3,533	520	15%	779	22%	908	26%	929	26%				
2009	3,179	572	18%	755	24%	795	25%						
2010	2,938	468	16%	515	18%								

			F	irst Entranc	e, Number	and Percer Adoption	t by Exit T	ypes All ages	;				
Entry Year	N First Placement	Within 6 Months	%	Within 1 Year	%	Within 2 Year	%	Within 3 Year	%	Within 4 Year	%	Within 5 Year	%
2006	3,647	6	0%	52	1%	386	11%	601	16%	670	18%	690	19%
2007	3,354	3	0%	57	2%	407	12%	635	19%	671	20%		
2008	3,533	5	0%	64	2%	401	11%	531	15%				
2009	3,179	3	0%	48	2%	237	7%						
2010	2,938	5	0%	20	1%								

### Chapin Hall For the Period of January 1, 2006 to December 31, 2010

	First Entrance, Number and Percent by Exit Types All ages Run away												
Entry Year	N First Placement	Within 6 Months	%	Within 1 Year	%	Within 2 Year	%	Within 3 Year	%	Within 4 Year	%	Within 5 Year	%
2006	3,647	56	2%	74	2%	89	2%	94	2%	97	2%	100	2%
2007	3,354	54	2%	62	2%	72	2%	76	2%	78	2%		
2008	3,533	51	1%	67	2%	74	2%	74	2%				
2009	3,179	42	1%	53	2%	59	2%						
2010	2,938	25	1%	28	1%								

First Entrance, Number and Percent by Exit Types All ages Aged Out													
Entry Year	N First Placement	Within 6 Months	%	Within 1 Year	%	Within 2 Year	%	Within 3 Year	%	Within 4 Year	%	Within 5 Year	%
2006	3,647	5	0%	14	0%	29	1%	38	1%	52	1%	58	2%
2007	3,354	7	0%	16	0%	37	1%	45	1%	56	2%		
2008	3,533	9	0%	16	0%	27	1%	35					
2009	3,179	5	0%	9	0%	19	1%						
2010	2,938	3	0%	4	0%								

First Entrance, Number and Percent by Exit Types All ages Other													
Entry Year	N First Placement	Within 6 Months	%	Within 1 Year	%	Within 2 Year	%	Within 3 Year	%	Within 4 Year	%	Within 5 Year	%
2006	3,647	50	1%	65	2%	75	2%	77	2%	81	2%	83	2%
2007	3,354	29	1%	38	1%	51	2%	55	2%	57	2%		
2008	3,533	53	2%	72	2%	77	2%	82	2%				
2009	3,179	46	1%	61	2%	70	2%						
2010	2,938	40	1%	42	1%								

First Entrance, Number and Percent by Exit Types All ages Still in Care													
Entry Year	N First Placement	Within 6 Months	%	Within 1 Year	%	Within 2 Year	%	Within 3 Year	%	Within 4 Year	%	Within 5 Year	%
2006	3,647	1961	54%	1288	35%	511	14%	232	6%	131	4%	100	3%
2007	3,354	1940	58%	1293	39%	500	15%	195	6%	136	4%		
2008	3,533	1939	55%	1168	33%	456	13%	269	8%				
2009	3,179	1686	53%	1083	34%	688	22%						
2010	2,938	1737	59%	1562	53%								

# Chapin Hall For the Period of January 1, 2006 to December 31, 2010

	First Entries by Predominant Placement Type  Type of Placements											
Entry Year	All First	Foster	%	Relative	%	Congregat	%	Other	%	Mixed	%	
	Entries		,,,		,,,	е	,,		,,			
2006	3,647	1,825	50%	1,245	34%	297	8%	248	7%	32	1%	
2007	3,354	1,749	52%	1,115	33%	252	8%	207	6%	31	1%	
2008	3,533	1,742	49%	1,252	35%	279	8%	242	7%	18	1%	
2009	3,179	1,629	51%	1,089	34%	250	8%	193	6%	18	1%	
2010	2,938	1,593	54%	960	33%	227	8%	155	5%	3	0%	

	Number and Percent of Movements Observed										
Entry Year	All First Entries	No Moves	%	One Move	%	Two Moves	%	Three + Moves	%		
2006	3,647	1,841	50%	982	27%	455	12%	369	10%		
2007	3,354	1,659	49%	1,010	30%	355	11%	330	10%		
2008	3,533	1,810	51%	1,076	30%	371	11%	276	8%		
2009	3,179	1,771	56%	896	28%	345	11%	167	5%		
2010	2,938	1,962	67%	741	25%	175	6%	60	2%		

Numb	er and Per	cents of First	entran	ts by Entry	Year and E	xit Destinati	on fro	m First Spell	
Entry Year	All First Entries	Total Discharged as of 12/31/10	%	Reunify	%	Adoption	%	Relatives	%
2006	3,647	3,547	97%	1,736	48%	690	19%	880	24%
2007	3,354	3,218	96%	1,618	48%	671	20%	738	22%
2008	3,533	3,264	92%	1,613	46%	531	15%	929	26%
2009	3,179	2,491	78%	1,311	41%	237	7%	795	25%
2010	2,938	1,376	47%	767	26%	20	1%	515	18%

Numb	er and Per	cents of First (	entrar	nts by Entry Y	ear and Ex	it Destinatio	on fro	om First Spell	
Entry Year	All First Entries	Reach Majority	%	Runaway	%	Other	%	Still in First Spell as of 12/31/10	%
2006	3,647	58	2%	100	3%	83	2%	100	3%
2007	3,354	56	2%	78	2%	57	2%	136	4%
2008	3,533	35	1%	74	2%	82	2%	269	8%
2009	3,179	19	1%	59	2%	70	2%	688	22%
2010	2,938	4	0%	28	1%	42	1%	1,562	53%

DATA ELEMENT	DEFINITION	SOURCE
Child/Adolescent Population Ages 0-17	Number of children and adolescents under the age of 18 as projected by the State Demography Office, Dept. of Local	State Demography
	Affairs for the reporting period. Data reflect the most current projections as reported within 3 months of the end of the	Office
	reporting period.	
New Referrals	Number of families with new referral dates within the reporting period	Trails
Children in Open Assessments	Number of children, participating as a child, for whom the Date Accepted for Assessment falls within the reporting period	Trails
New Involvements	Number of children, participating as a child, for whom the Involvement Start Date falls within the reporting period	Trails
Open Involvements	Number of children, participating as a child, for whom Involvement Dates fall within the reporting period	Trails
OOH Open Involvements	Number of children for whom days of Out-of-Home service fall within the reporting period. Children are each counted once by service type and county.	Trails
Average Days per Year for OOH Open Involvements	Number of days for Out-of-Home services authorized for payment during the reporting period divided by number of OOH Open Involvements. Days are calculated only for:  • Expenditures, not state administrative adjustments or refunds.  • Child maintenance or room and board payments.	Trails & CFMS
Average Cost per Day for OOH	Total expenditures reflect reimbursable expenditures plus reimbursable state administrative adjustments minus refunds as reported prior to CFMS Close-out. The expenditure details by specific service category come from CFMS_ARCHIVE only.  CHRP payments have been allocated between foster home (CPA and county) and Other according to the percentage of placement types for CHRP children for the particular county.  Total OOH cost includes:  Child Welfare and CHRP Medicaid payments for Family Foster Home Care, Group Center Care, and Group Home Care placements with resources certified by a CPA  Child Welfare and CHRP Medicaid payments for Family Foster Home Care, Group Center Care, and Group Home Care placements with resources licensed by a county  Child Welfare and Medicaid treatment payments for RTC placements  Payments for RCCF and Other placements  Average cost per day is total cost of OOH services authorized for payment within the reporting period, divided by days of service.	*CFMS;
Program Services Cost	100% CW County Administration 80/20 CW County Administration (which includes RMS and EAMOE within the total calculation). Special Circumstances Child Care, Case Services for Foster Care	*CFMS
Number of New Adoptions	Number of adoptions finalized in the reporting period; includes adoptions that are Medicaid Only	Trails
Average Annual Adoption Subsidy Per Child	Average annual adoption subsidy per child; includes adoptions, which are Medicaid Only; includes case services for adoption.	*CFMS
Average Cost per Day for Adoptions	Total expenditures reflect reimbursable expenditures plus reimbursable state administrative adjustments minus refunds and includes Case Services for Adoption.	*CFMS

<sup>\*</sup>Includes the following CFMS Function Codes (please note the CFMS Reimbursable Expenditures on the Child Welfare Revenue Report):

Туре	Codes
Child Welfare County Administration 100%	Function Code 1220
Child Welfare County Administration 80/20	Function Codes 1200, 1210, 2875
Case Services for Foster Care	Function Codes – Series 1301 thru 1399 as relates to
	CW Foster Care
Special Circumstances Child Care	Function Codes 1205, 1206
Subsidized Adoption (includes Case Services	Function Codes 1250, 1251 and the 1300 series as
for Adoption)	relates to Adoption
Out of Home	Function Codes 1233,1234,1235,1237,1245, 1246, and
	1270 (Burials)