

Table A
Watershed Precipitation and Inflows
Great Plains Region
Data for the Month of June 2009

	Average Month's Precipitation	Monthly Precipitation	Percent of Average	Month's Inflow	Average Monthly Inflow	Percent of Average
	Inches	Inches		Acre-Feet	Acre-Feet	
<i>Upper Missouri Basin</i>						
Clark Canyon		2.25	0%	19500	27200	72%
Canyon Ferry		1.78	0%	650000	572700	113%
Gibson		2.97	0%	157200	170400	92%
Lake Elwell		1.70	0%	125200	167700	75%
<i>Milk River Basin</i>						
Sherburne		2.94	0%	26000	32300	80%
Fresno		1.63	0%	43300	43800	99% (1)
<i>Bighorn River Basin</i>						
Bull Lake		1.80	0%	30900	28700	108%
Boysen		1.84	0%	129700	124700	104%
Buffalo Bill		2.05	0%	246100	158900	155%
Bighorn		3.09	0%	268300	246800	109%
<i>Heart River Basin</i>						
Dickinson		2.28	0%	391	2206	18%
Lake Tschida		2.34	0%	6082	9385	65%
<i>Cheyenne River Basin</i>						
Angostura		11.32	0%	2634	17171	15% (2)
Belle Fourche		9.03	0%	9665	14929	65% (3)
Deerfield		3.55	0%	1534	1320	116%
Keyhole		5.71	0%	-648	4806	NA (4)
Pactola		3.70	0%	7263	6315	115%
<i>Grand River Basin</i>						
Shadehill		5.43	0%	13417	10563	127% (5)
<i>James River Basin</i>						
Jamestown		2.21	0%	34663	6666	520%
<i>CBT Project</i>						
Green Mountain		1.78	0%	114100	67200	170%
Willow Creek		1.80	0%	33400	22400	149%
Lake Granby		1.80	0%	81400	55800	146%
Lake Estes		2.58	0%	20700	15200	136% (6)
<i>Fryingpan-Arkansas Proj</i>						
Ruedi		1.84	0%	38400	29900	128%
Turquoise		1.40	0%	11500	6300	183%
Twin Lakes		0.96	0%	24000	13100	183%
Pueblo		1.94	0%	106500	63200	169%
<i>North Platte River Basin</i>						
Seminole		1.58	0%	336100	226200	149%
Pathfinder		2.08	0%	11100	31000	36%
Glendo		2.04	0%	60400	64100	94% (7)
Guernsey		2.54	0%	10300	10700	96% (8)

Table A Continued
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	Inches	Inches		Acre-Feet	Acre-Feet	
<i>Republican River Basin</i>						
Bonny		3.04	0%	1140	2800	41%
Swanson Lake		3.19	0%	6070	10000	61%
Enders		2.97	0%	795	3000	27%
Hugh Butler Lake		2.80	0%	1298	1900	68%
Harry Strunk Lake		3.22	0%	4252	5200	82%
Keith Sebelius Lake		4.10	0%	1032	1100	94%
Harlan County Lake		3.69	0%	12803	28200	45%
Lovewell		3.91	0%	5505	6800	81% (9)
<i>Solomon River Basin</i>						
Kirwin		3.95	0%	5281	5500	96%
Webster		3.77	0%	4362	6100	72%
Glen Elder		3.63	0%	13995	27700	51%
<i>Smoky Hill River Basin</i>						
Cedar Bluff		3.06	0%	2049	5800	35%
<i>Niobrara River Basin</i>						
Box Butte		3.01	0%	1192	1700	70%
Merritt		3.29	0%	14287	15800	90%
<i>Lower Platte River Basin</i>						
Calamus		3.80	0%	24520	26900	91%
Davis Creek		3.37	0%	12618	11900	106% (10)
<i>Arkansas River Basin</i>						
Cheney		4.65	0%	40649	24726	164%
Norman		6.81	0%	20087	16281	123%
Sanford (Meredith)		2.75	0%	2142	10647	20%
<i>Red River Basin</i>						
Altus		5.53	0%	12388	28864	43%
Arbuckle		6.92	0%	26102	13846	189%
McGee Creek		7.88	0%	57593	22117	260%
Mountain Park		5.53	0%	6939	12816	54%
<i>Nueces River Basin</i>						
Choke Canyon		2.94	0%	9075	15414	59%
<i>Colorado River Basin</i>						
Twin Buttes		2.88	0%	1243	4579	27%
Nasworthy		3.43	0%	1459	4873	30%
<i>Washita River Basin</i>						
Foss		4.74	0%	1676	18968	9%
Fort Cobb		6.44	0%	10326	11494	90%

- (1) Includes diversions from the St Marys River
- (2) Angostura's precipitation includes sum of Oelrichs, SD, Hot Springs, SD, New Castle, WY & Red Bird, WY
- (3) Belle Fourche's precipitation includes sum of Newell, SD, Spearfish, SD and Sundance, WY
- (4) Keyhole's precipitation includes sum of Gillette and Sundance, WY
- (5) Shadehill's precipitation includes sum of Camp Crook and Lemmon, SD
- (6) Includes water only from Big Thompson River
- (7) River gain between Alcova and Glendo Reservoirs
- (8) River gain between Glendo and Guernsey Reservoirs
- (9) Includes diversion from the Upper Courtland Canal
- (10) Includes diversions from the North Loup and Calamus Rivers