



The following Tables

T1 and T3 A,B,C

Are the Most Current  
Versions Available

As of

August 7, 2006

Table 1: Annual Virgin and Computed Water Supply, Allocations, and Computed Beneficial Consumptive Uses by State, Main Stem, and Sub-Basin

2005 Basin	Virgin Water Supply	Computed Water Supply	Allocations				Computed Beneficial Consumptive Use			
			Colorado	Kansas	Nebraska	Unallocated	Colorado	Kansas	Nebraska	Nebraska
North Fork	44,800	44,800	10,040	0	11,020	23,740	17,530	20	4,290	
Arikaree	2,370	2,370	1,860	120	400	-10	810	160	250	
Buffalo	6,050	6,050	0	0	2,000	4,050	310	0	3,510	
Rock	9,360	9,360	0	0	3,740	5,620	60	0	3,830	
South Fork	26,050	27,550	12,230	11,080	390	3,850	18,660	7,520	1,370	
Frenchman	110,950	110,950	0	0	59,470	51,480	40	0	86,800	
Driftwood	3,400	3,400	0	230	560	2,610	0	10	1,480	
Red Willow	16,360	14,560	0	0	2,800	11,760	0	0	8,800	
Medicine	39,990	34,390	0	0	3,130	31,260	0	0	21,320	
Beaver	4,560	4,560	910	1,770	1,850	30	0	1,660	2,730	
Sappa	-310	-310	0	-130	-130	-50	0	-1,180	790	
Prairie Dog	11,720	11,620	0	5,310	880	5,430	0	8,180	40	
Main Stem	116,560	90,960	0	46,480	44,480	0	-1,950	27,940	117,480	
Total All Basins	391,860	360,260	25,040	64,860	130,590	139,770	35,460	44,310	252,690	
Main Stem Including Unallocated		230,730	0	117,900	112,830					
Total	391,860	360,260	25,040	136,280	198,940	0	35,460	44,310	252,690	

**Table 3A: Colorado's Five-Year Average Allocation and CBCU**

Year	Allocation	Computed Beneficial Consumptive Use	Imported Water Supply Credit	Allocation - (CBCU - IWS Credit)
2003	21,420	33,470	NA	(12,050)
2004	21,540	33,670	NA	(12,130)
2005	25,040	35,460	NA	(10,420)
2006			NA	
2007			NA	
Average	22,670	34,200		(11,530)

Sum (34,600)

**Table 3B: Kansas's Five-Year Average Allocation and CBCU**

Year	Allocation	Computed Beneficial Consumptive Use	Imported Water Supply Credit	Allocation - (CBCU - IWS Credit)
2003	167,780	48,910	NA	118,870
2004	137,450	38,120	NA	99,330
2005	136,280	44,310	NA	91,970
2006			NA	
2007			NA	
Average	147,170	43,780		103,390

Sum 310,170

**Table 3C: Nebraska's Five-Year Average Allocation and CBCU**

Year	Allocation	Computed Beneficial Consumptive Use	Imported Water Supply Credit	Allocation - (CBCU - IWS Credit)
2003	227,580	262,780	9,780	(25,420)
2004	205,630	252,650	10,380	(36,640)
2005	198,940	252,690	11,965	(41,785)
2006				
2007				
Average	210,720	256,040	10,710	(34,620)

*(103,845)*  
*104,385*  
*Δ 540*

**The following 4 Tables are populated  
with data to illustrate the potential impact  
to Nebraska**

**Relating to:**

**Non-Federal Reservoir Evaporation  
And  
Negative Stream Flow Depletions  
Which  
Are Under Discussion**

**They are for illustrative Purposes only  
and do Not Reflect Final Numbers  
As of 8-7-2006**

RRCA  
Draft Compact Accounting

Results if Non-Federal Reservoir Evaporation were counted for Whole Basin without regard to FSS language:

Table 1: Annual Virgin and Computed Water Supply, Allocations, and Computed Beneficial Consumptive Uses by State, Main Stem, and Sub-Basin

2005 Basin	Virgin Water Supply	Computed Water Supply	Allocations				Computed Beneficial Consumptive Use		
			Colorado	Kansas	Nebraska	Unallocated	Colorado	Kansas	Nebraska
North Fork	44,800	44,800	10,040	0	11,020	23,740	17,530	20	4,290
Arikaree	2,370	2,370	1,860	120	400	-10	810	160	250
Buffalo	6,050	6,050	0	0	2,000	4,050	310	0	3,510
Fork	9,360	9,360	0	0	3,740	5,620	60	0	3,830
South Fork	26,050	27,550	12,230	11,080	390	3,850	18,660	7,520	1,370
Frenchman	110,950	110,950	0	0	59,470	51,480	40	0	86,800
Driftwood	3,400	3,400	0	230	560	2,610	0	10	1,480
Red Willow	16,360	14,560	0	0	2,800	11,760	0	0	8,800
Medicine	39,990	34,390	0	0	3,130	31,260	0	0	21,320
Beaver	4,560	4,560	910	1,770	1,850	30	0	1,660	2,730
Sappa	-310	-310	0	-130	-130	-50	0	-1,180	790
Prairie Dog	11,720	11,620	0	5,310	880	5,430	0	8,180	40
Main Stem	117,610	92,010	0	47,020	44,990	0	-1,950	27,940	118,530
Total All Basins	392,910	361,310	25,040	65,400	131,100	139,770	35,460	44,310	253,740
Main Stem Including Unallocated		231,780	0	118,440	113,340				
Total	392,910	361,310	25,040	136,820	199,450	0	35,460	44,310	253,740

\* Nebraska does not consider this to be the proper computation, so this table is provided for comparative purposes only.

Results if Non-Federal Reservoir Evaporation were counted for Whole Basin without regard to FSS language:\*

**Table 3A: Colorado's Five-Year Average Allocation and CBCU**

Year	Allocation	Computed Beneficial Consumptive Use	Imported Water Supply Credit	Allocation - (CBCU - IWS Credit)
2003	21,420	33,470	NA	(12,050)
2004	21,540	33,670	NA	(12,130)
2005	25,040	35,460	NA	(10,420)
2006			NA	
2007			NA	
Average	22,670	34,200		(11,530)

Sum (34,600)

**Table 3B: Kansas's Five-Year Average Allocation and CBCU**

Year	Allocation	Computed Beneficial Consumptive Use	Imported Water Supply Credit	Allocation - (CBCU - IWS Credit)
2003	167,780	48,910	NA	118,870
2004	137,450	38,120	NA	99,330
2005	136,820	44,310	NA	92,510
2006			NA	
2007			NA	
Average	147,350	43,780		103,570

Sum 310,710

**Table 3C: Nebraska's Five-Year Average Allocation and CBCU**

Year	Allocation	Computed Beneficial Consumptive Use	Imported Water Supply Credit	Allocation - (CBCU - IWS Credit)
2003	227,580	262,780	9,780	(25,420)
2004	205,630	252,650	10,380	(36,640)
2005	199,450	253,740	11,965	(42,325)
2006				
2007				
Average	210,890	256,390	10,710	(34,800)

Sum (104,385)

\* Nebraska does not consider this to be the proper computation, so this table is provided for comparative purposes only.

42,325  
41,795  

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540 AF

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Results if Negative Stream Flow Depletion on Sappa Creek in Kansas was Zeroed Out - for illustration purposes only

Table 1: Annual Virgin and Computed Water Supply, Allocations, and Computed Beneficial Consumptive Uses by State, Main Stem, and Sub-Basin

2005 Basin	Virgin Water Supply	Computed Water Supply	Allocations				Computed Beneficial Consumptive Use			
			Colorado	Kansas	Nebraska	Unallocated	Colorado	Kansas	Nebraska	Nebraska
North Fork	44,800	44,800	10,040	0	11,020	23,740	17,530	20	4,290	
Arikaree	2,370	2,370	1,860	120	400	-10	810	160	250	
Buffalo	6,050	6,050	0	0	2,000	4,050	310	0	3,510	
Rock	9,360	9,360	0	0	3,740	5,620	60	0	3,830	
South Fork	26,050	27,550	12,230	11,080	390	3,850	18,660	7,520	1,370	
Frenchman	110,950	110,950	0	0	59,470	51,480	40	0	86,800	
Driftwood	3,400	3,400	0	230	560	2,610	0	10	1,480	
Red Willow	16,360	14,560	0	0	2,800	11,760	0	0	8,800	
Medicine	39,990	34,390	0	0	3,130	31,260	0	0	21,320	
Beaver	4,560	4,560	910	1,770	1,850	30	0	1,660	2,730	
Sappa	1,150	1,150	0	470	470	210	0	280	790	
Prairie Dog	11,720	11,620	0	5,310	880	5,430	0	8,180	40	
Main Stem	116,560	90,960	0	46,480	44,480	0	-1,950	27,940	117,480	
Total All Basins	393,320	361,720	25,040	65,460	131,190	140,030	35,460	45,770	252,690	
Main Stem Including Unallocated		230,990	0	118,040	112,950					
Total	393,320	361,720	25,040	137,020	199,660	0	35,460	45,770	252,690	



Results if Negative Stream Flow Depletion on Sappa Creek in Kansas was Zeroed Out - for illustration purposes only.

**Table 3A: Colorado's Five-Year Average Allocation and CBCU**

Year	Allocation	Computed Beneficial Consumptive Use	Imported Water Supply Credit	Allocation - (CBCU - IWS Credit)
2003	21,420	33,470	NA	(12,050)
2004	21,540	33,670	NA	(12,130)
2005	25,040	35,460	NA	(10,420)
2006			NA	
2007			NA	
Average	22,670	34,200		(11,530)
Sum				(34,600)

**Table 3B: Kansas's Five-Year Average Allocation and CBCU**

Year	Allocation	Computed Beneficial Consumptive Use	Imported Water Supply Credit	Allocation - (CBCU - IWS Credit)
2003	167,780	48,910	NA	118,870
2004	137,450	38,120	NA	99,330
2005	137,020	45,770	NA	91,250
2006			NA	
2007			NA	
Average	147,420	44,270		103,150
Sum				309,450

**Table 3C: Nebraska's Five-Year Average Allocation and CBCU**

Year	Allocation	Computed Beneficial Consumptive Use	Imported Water Supply Credit	Allocation - (CBCU - IWS Credit)
2003	227,580	262,780	9,780	(25,420)
2004	205,630	252,650	10,380	(36,640)
2005	199,660	252,690	11,965	(41,065)
2006				
2007				
Average	210,960	256,040	10,710	(34,380)
Sum				(103,125)