

2005 Data are NOT final - These preliminary estimates are not approved and are subject to change

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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	40,110	40,110	8,980	0	9,870	21,260	17,320	20	4,100
Arikaree	2,180	2,180	1,710	110	370	-10	560	170	250
Buffalo	6,570	6,570	0	0	2,170	4,400	310	0	3,460
Rock	8,540	8,540	0	0	3,420	5,120	60	0	3,810
South Fork	25,140	26,940	11,960	10,830	380	3,770	18,120	7,490	1,330
Frenchman	107,990	107,690	0	0	57,720	49,970	40	0	87,600
Driftwood	2,820	2,820	0	190	460	2,170	0	10	1,490
Red Willow	15,980	13,780	0	0	2,650	11,130	0	0	8,380
Medicine	39,870	34,270	0	0	3,120	31,150	0	0	21,140
Beaver	2,940	2,940	590	1,140	1,190	20	0	930	1,710
Sappa	210	210	0	90	90	30	0	-480	660
Prairie Dog	8,140	8,240	0	3,770	630	3,840	0	4,810	20
Main Stem	115,420	83,320	0	42,580	40,740	0	-2,250	26,380	107,700
Total All Basins	375,910	337,610	23,240	58,710	122,810	132,850	34,160	39,330	241,650
Main Stem Including Unallocated		216,170	0	110,470	105,700				
Total	375,910	337,610	23,240	126,600	187,770	0	34,160	39,330	241,650

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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			NA	
2006			NA	
2007			NA	
Average	21,480	33,570	N/A	-12,090

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

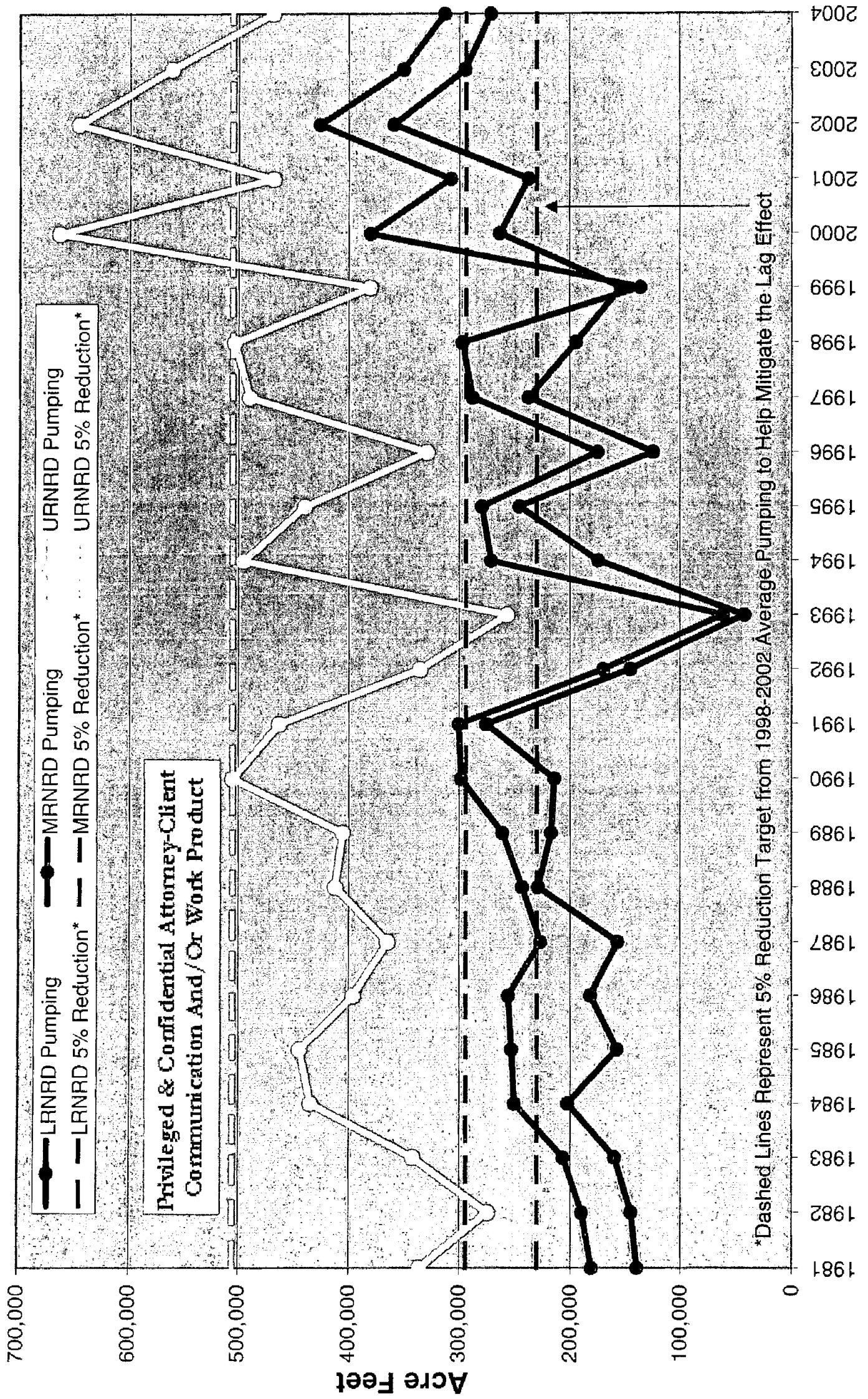
Year	Allocation	Computed Beneficial Consumptive Use	Imported Water Supply Credit	Allocation - (CBCU - IWS Credit)
2003	167,780	48,910	NA	118,870
2004	126,600	39,330	NA	87,270
2005			NA	
2006			NA	
2007			NA	
Average	147,190	44,120	N/A	103,070

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	187,770	241,650	11,430	-42,450
2006				
2007				
Average	206,990	252,360	10,530	-34,840

Data for 2005 and average values for Nebraska are an early estimate that are not approved and are subject to change.

Groundwater Pumping and Targets by NRD in the Republican River Basin



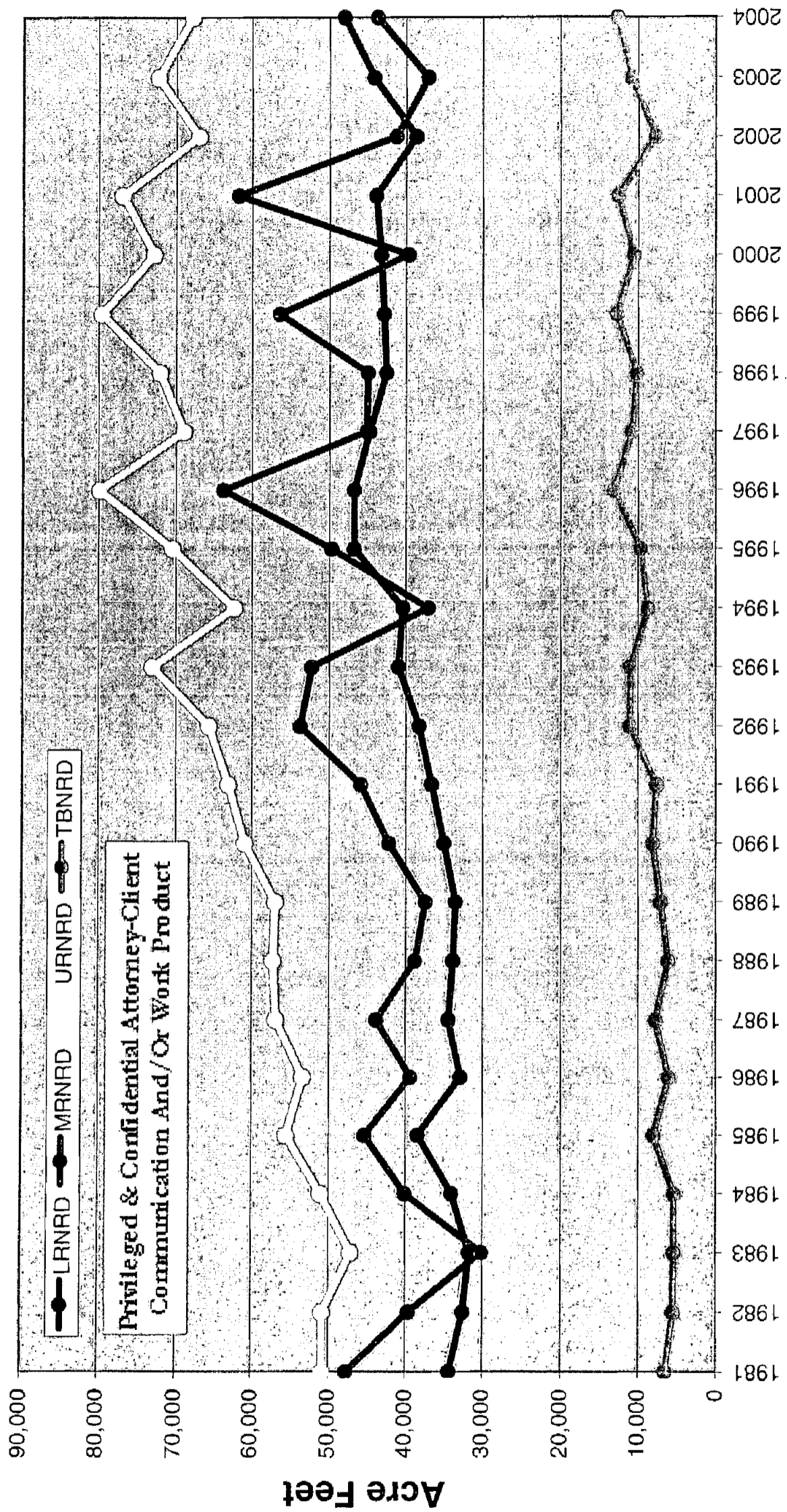
Republican River Compact Data 1995-2004



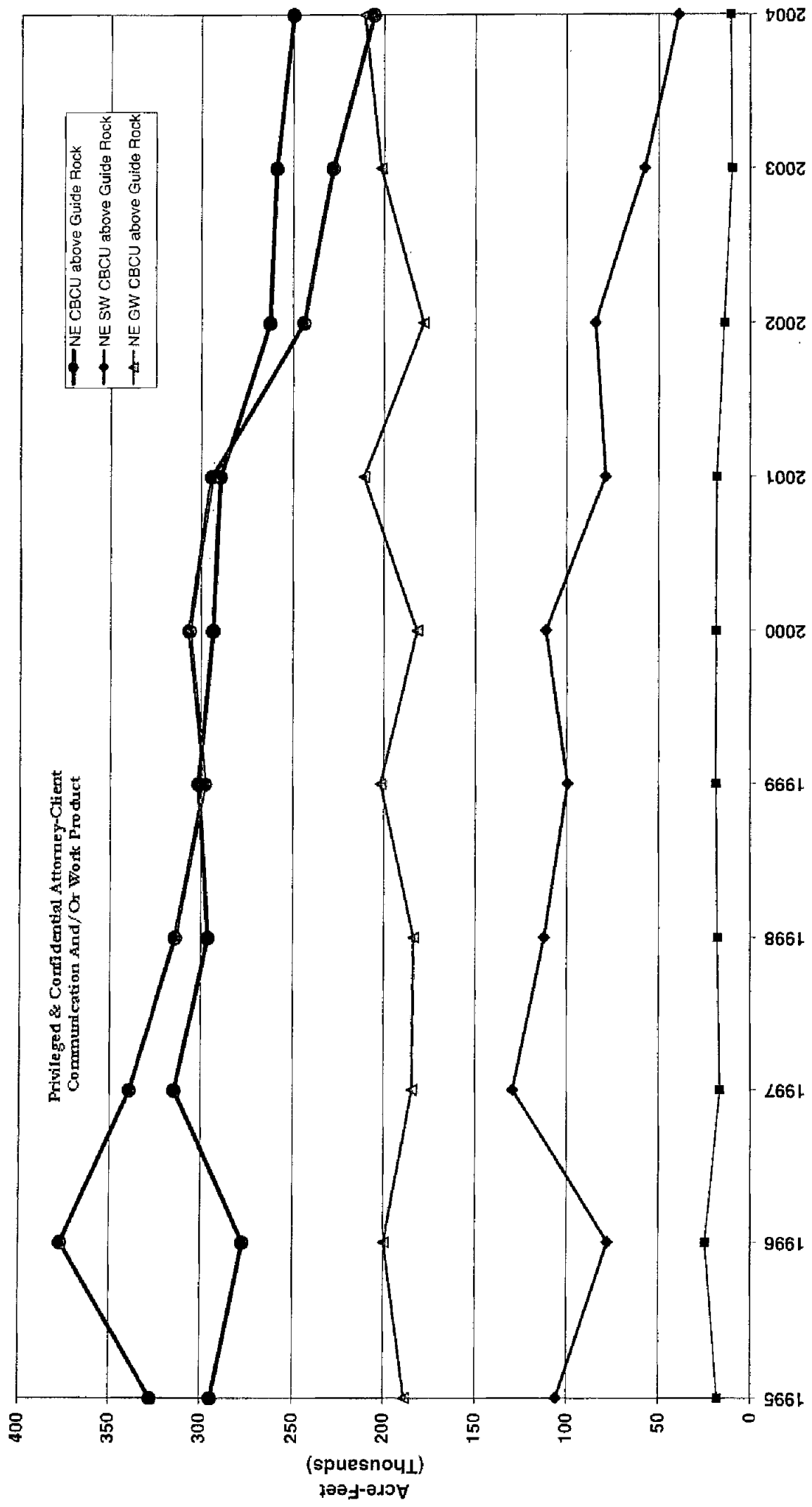
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Materials Below were prepared for reference by DNR staff and legal counsel. These were not distributed at the October 18, 2005 Meeting in Cambridge, NE.

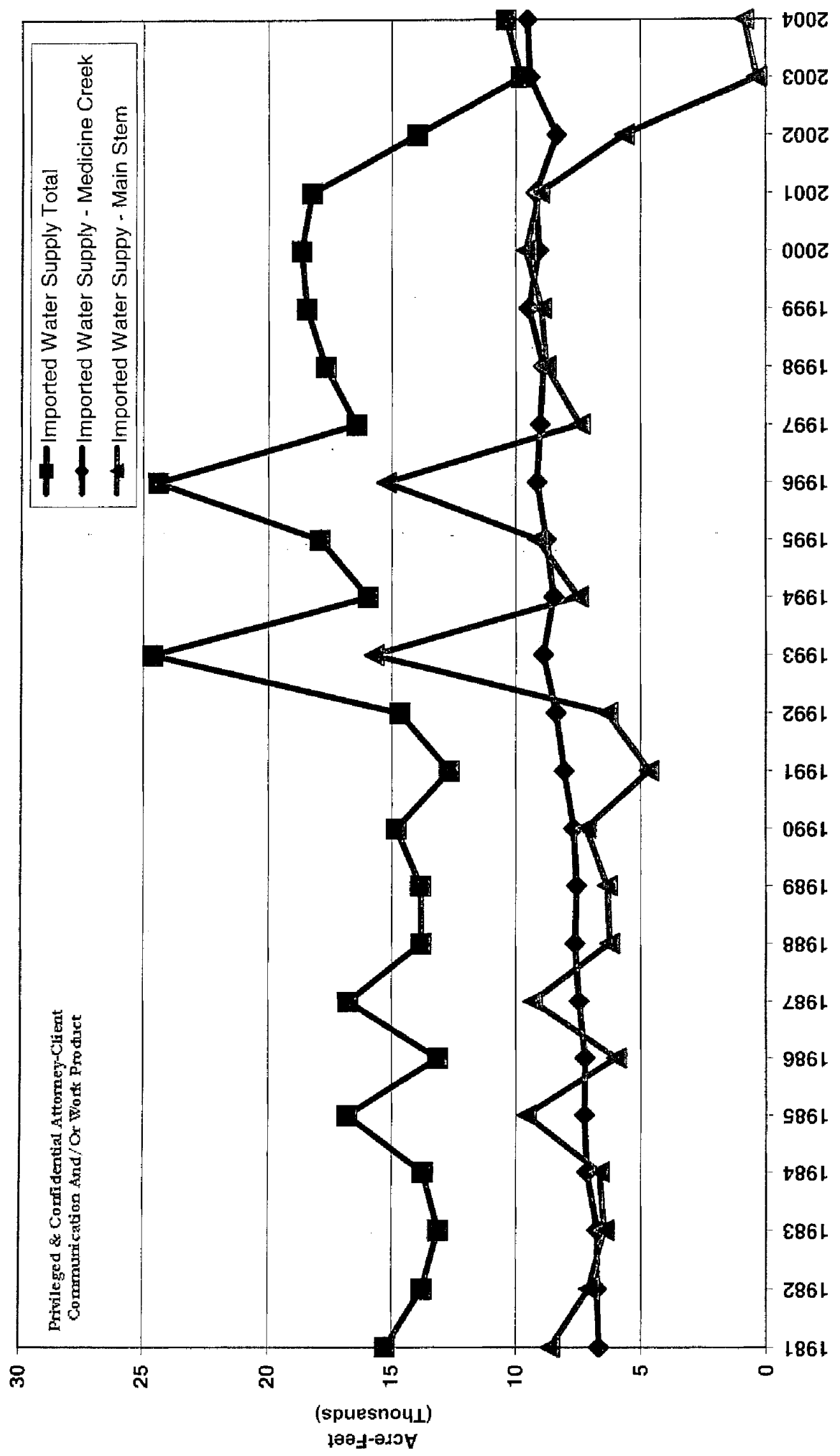
Ground Water Depletions to Stream by NRD



Republican River Compact Data Above Guide Rock 1995-2004



Republican River Compact Data 1981-2004



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NE Pumping -vs- Stream Impacts

