Table B Great Plains Region Reservoir Storage Month of May - Water Year 2026						
	End of Month Storage	Average End of Month Storage	Percent of Average	Percent of Normal Full Capacity	Space to Fill	End of Month Storage 2025
	Acre-Feet	Acre-Feet			Acre-Feet	Acre-Feet
Upper Missouri River Basin						
Clark Canyon	91700	127600	72%	53%	82700	141400
Canyon Ferry	1591000	1591000	100%	84%	300900	1700200
Lake Elwell	888200	816500	109%	96%	37400	748900
Sun River Project						
Gibson	96000	89300	108%	100%	500	76700
Willow Creek	23400	28100	83%	73%	8400	20200
Pishkun	45400	45700	99%	97%	1300	40300
Milk River Basin						
Sherburne	58800	38000	155%	89%	7300	61200
Fresno	35600	66600	53%	38%	57300	27400
Nelson	45200	63800	71%	56%	33800	59300
Bighorn River Basin						
Bull Lake	70600	95000	74%	46%	81900	65700
Boysen	521500	547600	95%	70%	220100	546100
Buffalo Bill	481300	460600	104%	74%	165300	465600
Bighorn	814500	818000	100%	80%	206100	892800
Heart River Basin						
Dickinson	7100	7219	98%	82%	1500	8500
Lake Tschida	60500	68526	88%	90%	6600	67800
Cheyenne River Basin						
Angostura	71600	97217	74%	57%	51400	90800
Belle Fourche	143400	114801	125%	83%	29500	160100
Deerfield	14800	14028	106%	95%	900	14700
Keyhole	107500	84862	127%	56%	81200	118200
Pactola	46500	46921	99%	83%	9500	48500
Grand River Basin						
Shadehill	101600	102840	99%	85%	18600	98400
James River Basin						
Jamestown	30100	41801	72%	119%	-4700	30700
Colorado-Big Thompson Project						
Green Mountain	53900	95312	56%	35%	99700	76000
Lake Granby	357400	398083	90%	66%	182400	434100
Horsetooth	148100	126570	117%	94%	8600	147600
Carter Lake	94100	99705	94%	84%	18100	107200
Fryingpan-Arkansas Project						
Ruedi	70200	77696	90%	69%	32200	77400
Turquoise	93100	77614	120%	72%	36300	84500
Twin Lakes	91400	106883	86%	65%	49600	119500
Pueblo	199500	201344	99%	78%	57400	226000
North Platte River Basin						
Seminoe	381200	643900	59%	37%	636100	457600
Pathfinder	322900	700700	46%	30%	747100	551100
Glendo	395900	473300	84%	77%	121600	418600
Guernsey	19800	29700	67%	43%	25800	28700

Table B Continued Great Plains Region Reservoir Storage Month of May - Water Year 2026						
	End of Month Storage	Average End of Month Storage	Percent of Average	Percent of Normal Full Capacity	Space to Fill	End of Month Storage 2025
	Acre-Feet	Acre-Feet			Acre-Feet	Acre-Feet
Republican River Basin						
Bonny	0	30536	0%	0%	36500	0
Swanson	56800	91631	62%	51%	55400	61300
Enders	8700	29367	30%	20%	34200	8400
Hugh Butler Lake	15800	29379	54%	44%	20400	15100
Harry Strunk Lake	33100	37532	88%	96%	1500	34700
Keith Sebelius Lake	12500	15420	81%	36%	22000	15100
Harlan County Lake	215400	297682	72%	69%	98700	236700
Lovewell	31800	43507	73%	89%	3900	39000
Solomon River Basin						
Kirwin	32500	64599	50%	33%	65700	46500
Webster	10800	45618	24%	14%	65400	13300
Glen Elder	166200	45618	71%	76%	53200	156600
Smoky Hill River Basin						
Cedar Bluff	56600	104583	54%	33%	115900	63800
Niobrara River Basin						
Box Butte	12700	17846	71%	44%	16500	15700
Merritt	65300	72059	91%	98%	1400	66000
Lower Platte River Basin						
Calamus	121100	125262	97%	95%	6300	120800
Davis Creek	30600	23320	131%	98%	600	25800
Arkansas River Basin						
Cheney	191700	146171	131%	126%	-39900	123100
Norman	101100	92667	109%	95%	4800	130900
Sanford	257900	185097	139%	35%	484000	252700
Red River Basin						
Altus	33700	76454	44%	25%	99100	93800
Arbuckle	75100	61289	123%	120%	-12500	75900
McGee Creek	105200	109299	96%	97%	2800	141000
Mountain Park	70400	65771	107%	79%	18600	97200
Nueces River Basin						
Choke Canyon	54400	379448	14%	8%	640100	94000
Colorado River Basin						
Twin Buttes	21600	55316	39%	12%	156300	6200
Nasworthy	9400	8600	109%	86%	1500	9400
Washita River Basin						
Foss	158700	130940	121%	96%	6800	156400
Fort Cobb	70400	72051	98%	97%	2200	70900