

Table 1 Status of Major Water Storage Reservoirs as of April 1, 2003 – Oldman River Basin

Reservoirs	Current Live Storage			Remarks	April 1, 2002 Live Storage	
	Volume in dam ³	Volume in acre-feet	Volume as % of Capacity		dam ³	acre-feet
Kehe Lake *	84,800	68,800	89	above-normal	79,700	64,700
Waterton Reservoir	93,000	75,400	55	below-normal	78,900	64,000
St. Mary Reservoir	306,000	248,000	77	above-normal	48,100	39,000
Ridge Reservoir	101,000	81,700	79	above-normal	21,300	17,300
Total	500,000	405,000	72	above-normal	148,000	120,000
Chin Reservoir	177,000	144,000	93	above-normal	22,400	18,200
Forty Mile Reservoir	86,400	70,000	100	above-normal	9,250	7,500
Total	263,400	214,000	96	above-normal	31,700	25,700
Oldman Reservoir	417,000	338,000	84	above-normal	91,200	73,900

* - November values (measurements ended for season)