Table 2 - Status of Major Water Storage Reservoirs as of February 1, 2003 - Bow River Basin

Reservoirs	Current Live Storage			Remarks	February 1, 2002 Live Storage	
	Volume in dam^3	Volume in acre-feet	Volume as a % of Capacity		dam^3	acre-feet
Lake Minnewanka	120,000	97,700	54	below-normal	97,200	78,800
Spray Lake	74,300	60,300	42	normal	57,100	46,300
Upper Kananaskis Lake	28,600	23,200	28	normal	52,300	42,400
Lower Kananaskis Lake	43,000	34,900	68	normal	23,600	19,200
Total	266,000	216,000	47	normal	230,000	187,000
Lake McGregor *	308,000	250,000	84	above-normal	182,000	148,000
Travers Reservoir *	75,900	61,500	73	above-normal	52,600	42,700
Total	384,000	311,000	82	above-normal	235,000	190,000
Lake Newell *	165,000	134,000	93	above-normal	159,000	129,000
Crawling Valley Reservoir *	105,000	84,900	93	above-normal	97,600	79,200
Total	269,000	218,000	93	above-normal	256,000	208,000

* - October/November values (measurements ended for season)