

Summary - permitted capacities of major reservoirs in the South Platte Subbasin						
<u>Structure number</u>	<u>Permit number</u>	<u>Reservoir name</u>	<u>Active capacity acre-feet</u>	<u>Inactive capacity acre-feet</u>	<u>Enlargement capacity acre-feet</u>	<u>Total capacity acre-feet</u>
1	P261R	Cheyenne No. 2 Reservoir (Granite Springs Reservoir)				7,367.00
2	P1317R	Crystal Lake Reservoir				3,618.00
	P3684R	Crystal Lake Reservoir, Enl.			894.70	4,512.70
3	P928R	One Mile Reservoir				127.16
	P1060R	One Mile Reservoir,Enl.			2,120.00	2,247.16
4	P4152R	Upper Van Tassell Reservoir				1,867.90
5	P3984R	W.H.R. Reservoir				674.29
	P4402R	W.H.R. Reservoir, Enl.			203.75	878.04
6	P4032R	W.H.R. No. 2 Reservoir				794.65
	P4640R	W.H.R. No. 2 Reservoir, 1st Enl.			82.70	877.35
7	P994R	Polaris Reservoir				440.00
	P1476R	Polaris Reservoir			607.62	1,047.62

Source: Wyoming State Engineer's Office.