

Problem 9

Pan Evaporation and Water Budget for Ralston Creek Lake

	[a] 2 pts E (ac-ft)	[b] 2 pts Q_i (ac-ft)	[c] 2 pts Q_o (ac-ft)	[d] 1 pt P (ac-ft)	[e] 2 pts ΔS (ac-ft)
Jun-85	8.488	17.593	14.876	4.767	-1.003
Jul-85	9.375	7.379	15.372	6.400	-10.968
Aug-85	6.725	10.116	15.372	4.717	-7.265

[f] 2 pts

Minimum lake storage is ac-ft