Runoff (left)		
© 175- <b>±</b> 150-	driest melt months: OND	trough water for 182 years, $\Delta_{max}$ =-16%
	trough water for 192 years,	-120 -100 -80
<b>o o o o o o o o o o</b>	$\Delta_{max}$ =-19% glaciers: n=23424 glaciated area: 27207 km <sup>2</sup> 0 2150 2250 2350 2450	2050 2150 2250 2350 2450
175- 150-	YSYK-KOL SON	trough water for 270 years, $\triangle_{max}$ =-53%
125 - 100 - 75 -		- 120 - 100
25 - f	trough water for 168 years, $\Delta_{max}$ =-24%	- 80 n=246 234 km <sup>2</sup> - 60 2050 2150 2250 2350 2450
175-	TARIM SON	RHONE
150- 125- 100-		- - - - 120 - 100
25_ f	trough water for 247 years, $\Delta_{max}$ =-46%	trough water for 222 years
	0 2150 2250 2350 2450 ARAL SEA	2050 2150 2250 2350 2450 Year
175- 150-	Man Man Man Market Mark	
125- 100- 75-		Scenarios —— 1.5 Stabilisation
50- 25-	trough water for 378 years, $\Delta_{max}$ =-31%	<ul><li>3.0 Stabilisation</li><li>3.0 → 1.5 Overshoot</li></ul>