Sheet 2: Evapotranspiration (0.01 km3/month)

Period: 2008-01 Basin: Example0



		ET	Т			ET	Т	
94.6	Non- manage- able 4.1	Prote Land 4.1			Forests Shrubland Natural grasslands Natural water bodies Wetlands Glaciers Other	3.4 0.7 0.0 0.0 0.0 0.0 0.0	0.9 0.2 0.0 0.0 0.0 0.0	
Total evapotranspiration	Manage- able 2.3	Utiliz Land 2.3			Forests Shrubland Natural grassland Natural water bodies Wetlands Other	1.5 0.4 0.0 0.4 0.0 0.0	0.4 0.1 0.0 0.2 0.0 0.0	
Total evapor	Managed 88.2	Modif Land 39.0			Rainfed crops Forest plantations Settlements Other	29.3 9.7 0.0 0.0	9.6 2.7 0.0 NaN	
		Managed Water Use		Con- ventional	Irrigated crops Managed water bodies Residential Industry Other	35.7 4.7 8.8 0.0 0.0	11.9 3.6 4.6 0.0 0.0	
		49.2	20.2	Non- conventional	Indoor domestic Indoor industry Greenhouses Livestock & husbandry Power and Energy Other	0.0 0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0 0.0 0.0	

60.3	Interception 2.52	Non- Beneficial	61.5	
Evaporation	35.3 IIO S			
	Water 5.1	Beneficial Agriculture Environment	23.5 2.8	
	Transpiration 8:	Economy Energy Leisure	5.2 0.0 1.6	