4 Euphratis A = 261100 km², Parg = 300 mm/yr, & -101- 8 mg 911 m3/5 Em 10°/0 Mg 911 m3/5 = 911 Y 31536 = 110.03 mm/yn 261100 km² 261100 Mm = 300-110.03 = 189.97 mm/yn % mm (0.1 x 300 + 0.1 x 110.03). 100 = 21.58% 189.97 A 663,000 km2, Pary = 1460 mm/yn, Ep = 151, Pary 13200, Eq 5.1 My = 13200 m3/3 : 13200 x 31536 = 627 87 mm/y 663000 663000 MET 1460-627.87 = 832.13 mm/yn % my (0.13 x 1460 + 0.05 x 627.87). 100 - 30.09 % 832.13