

Fig. 12-85 Calculated Drawdown of the Nossob Aquifer, Case 2 (100 years after)

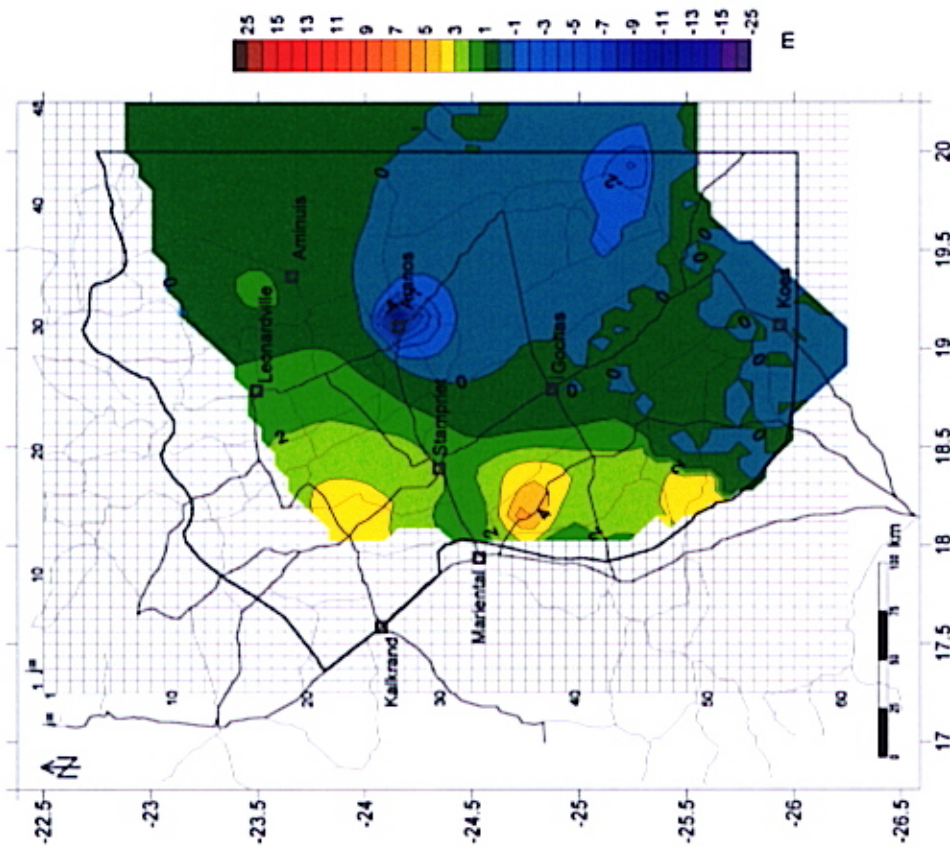


Fig. 12-84 Calculated Drawdown of the Nossob Aquifer, Case 1 (100 years after)

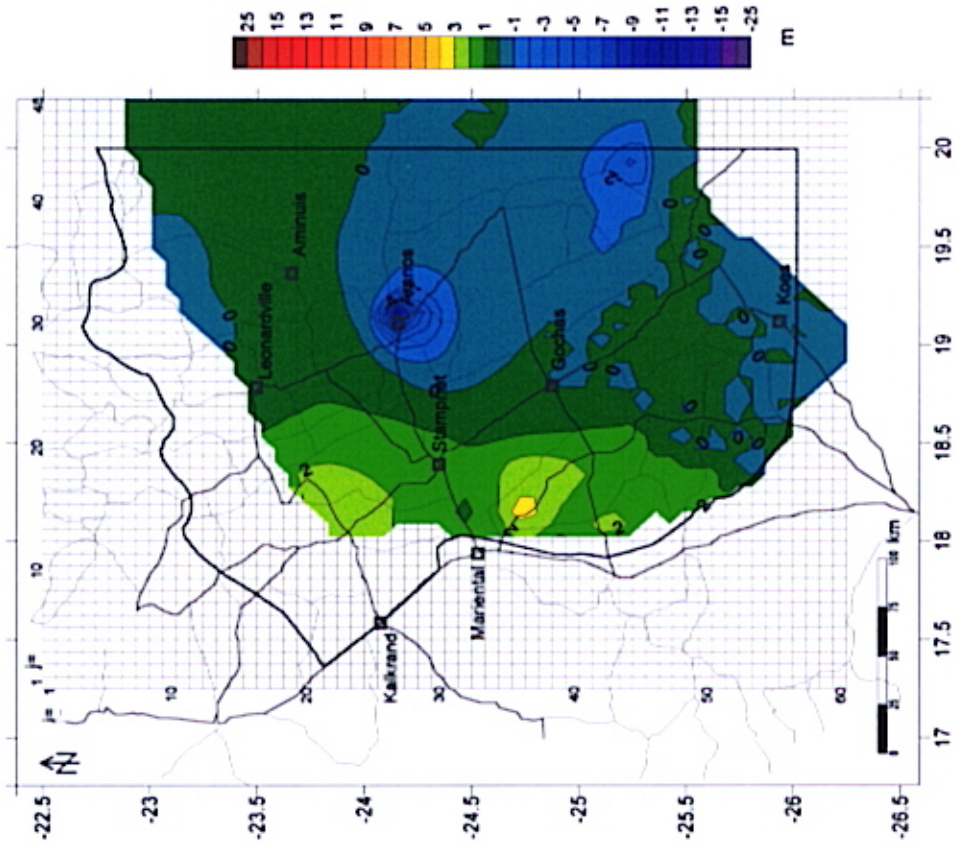


Fig. 12-87 Calculated Drawdown of the Nossob Aquifer, Case 4 (100 years after)

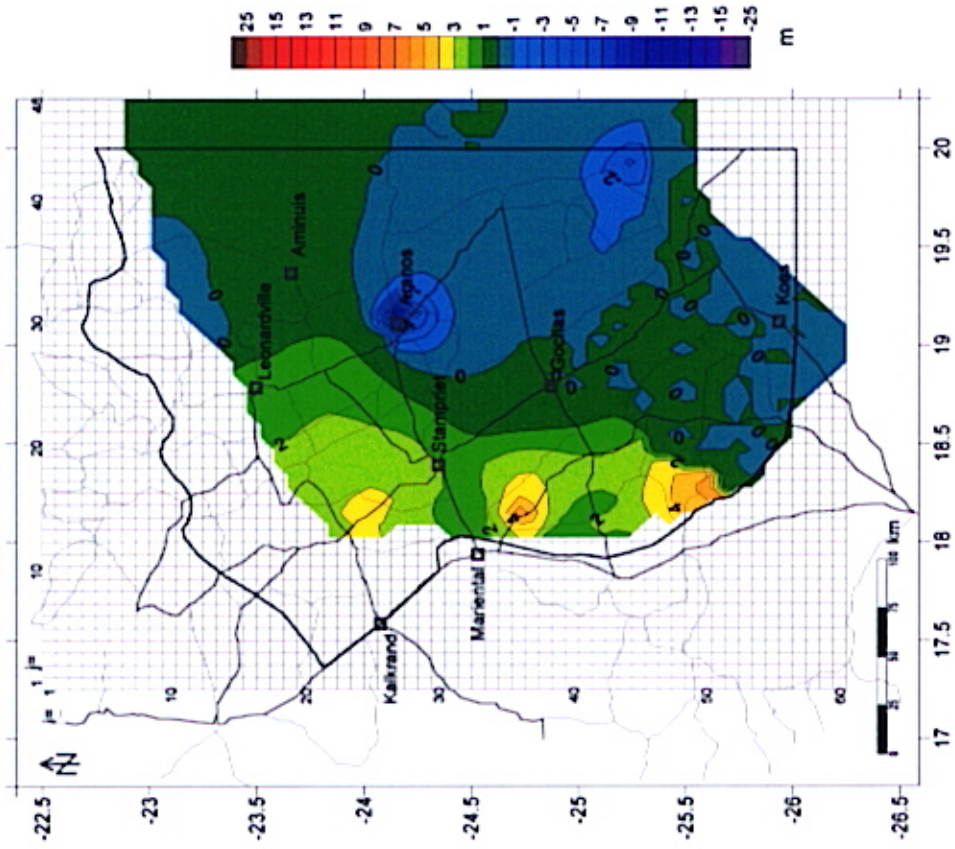


Fig. 12-86 Calculated Drawdown of the Nossob Aquifer, Case 3 (100 years after)

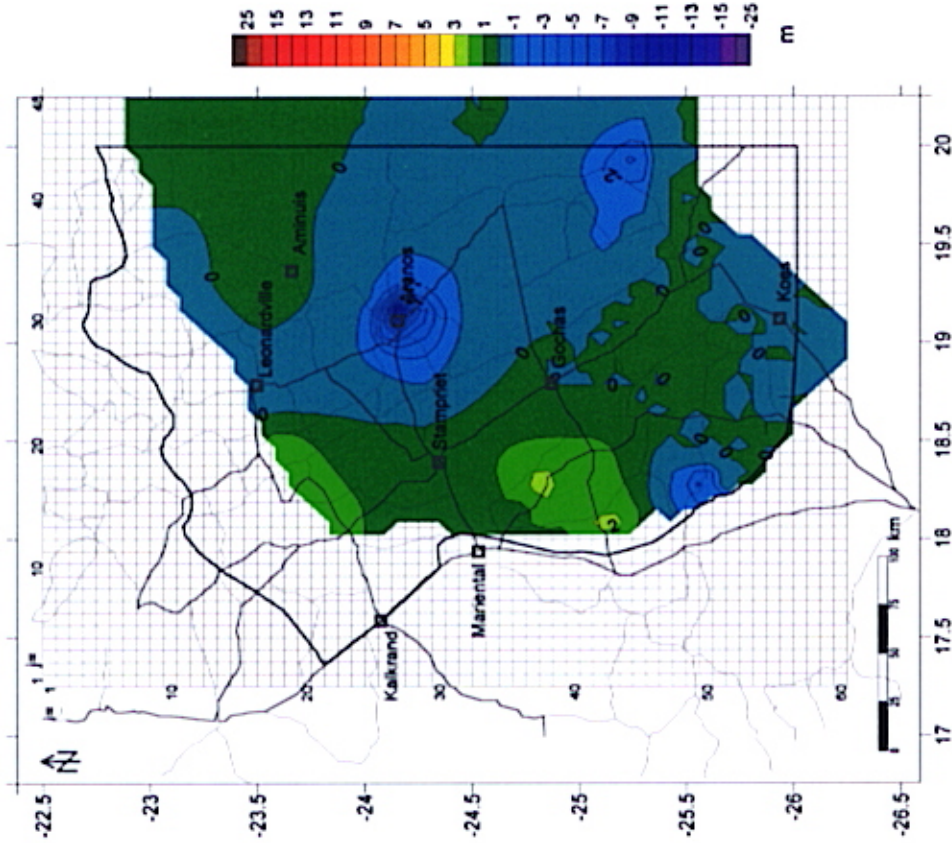


Fig. 12-89 Calculated Drawdown of the Nossob Aquifer, Case 6 (100 years after)

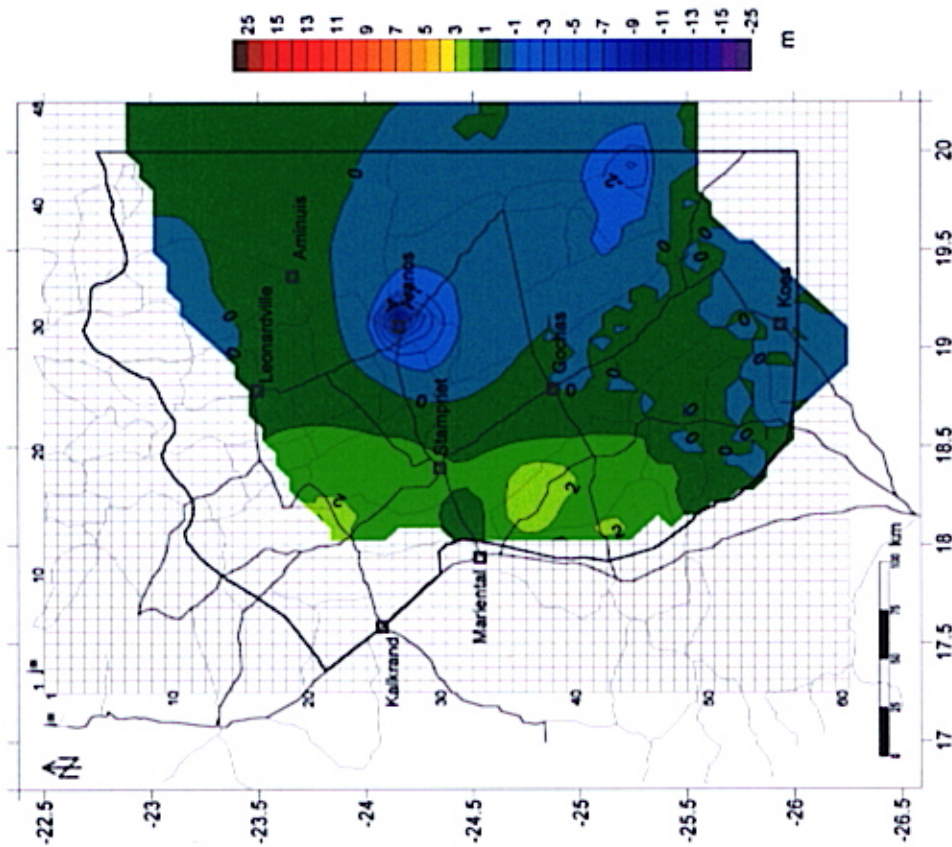


Fig. 12-88 Calculated Drawdown of the Nossob Aquifer, Case 5 (100 years after)

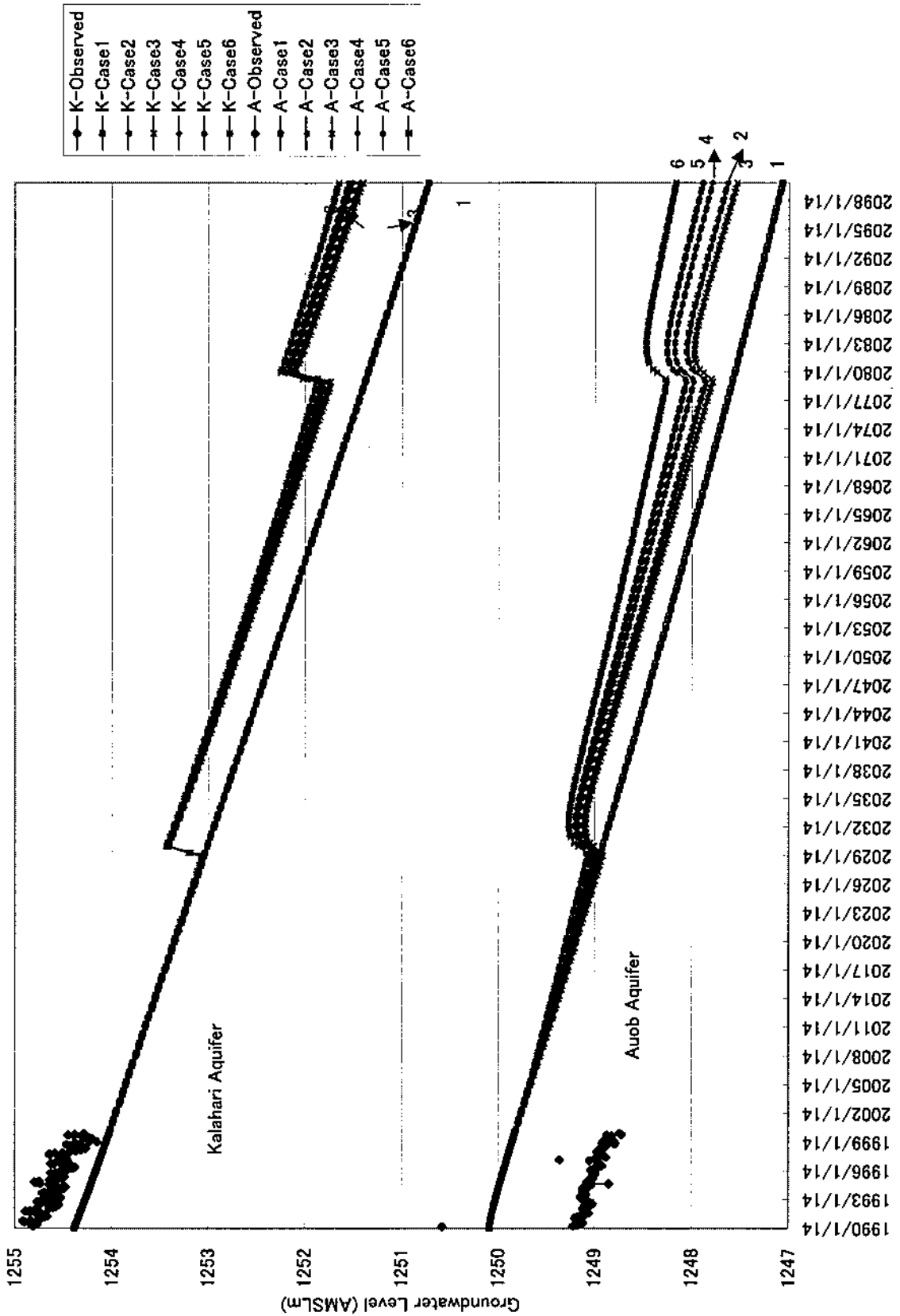


Fig. 12-90 Variation of Groundwater Level of the Kalahari and Auob Aquifer at Olifantswater

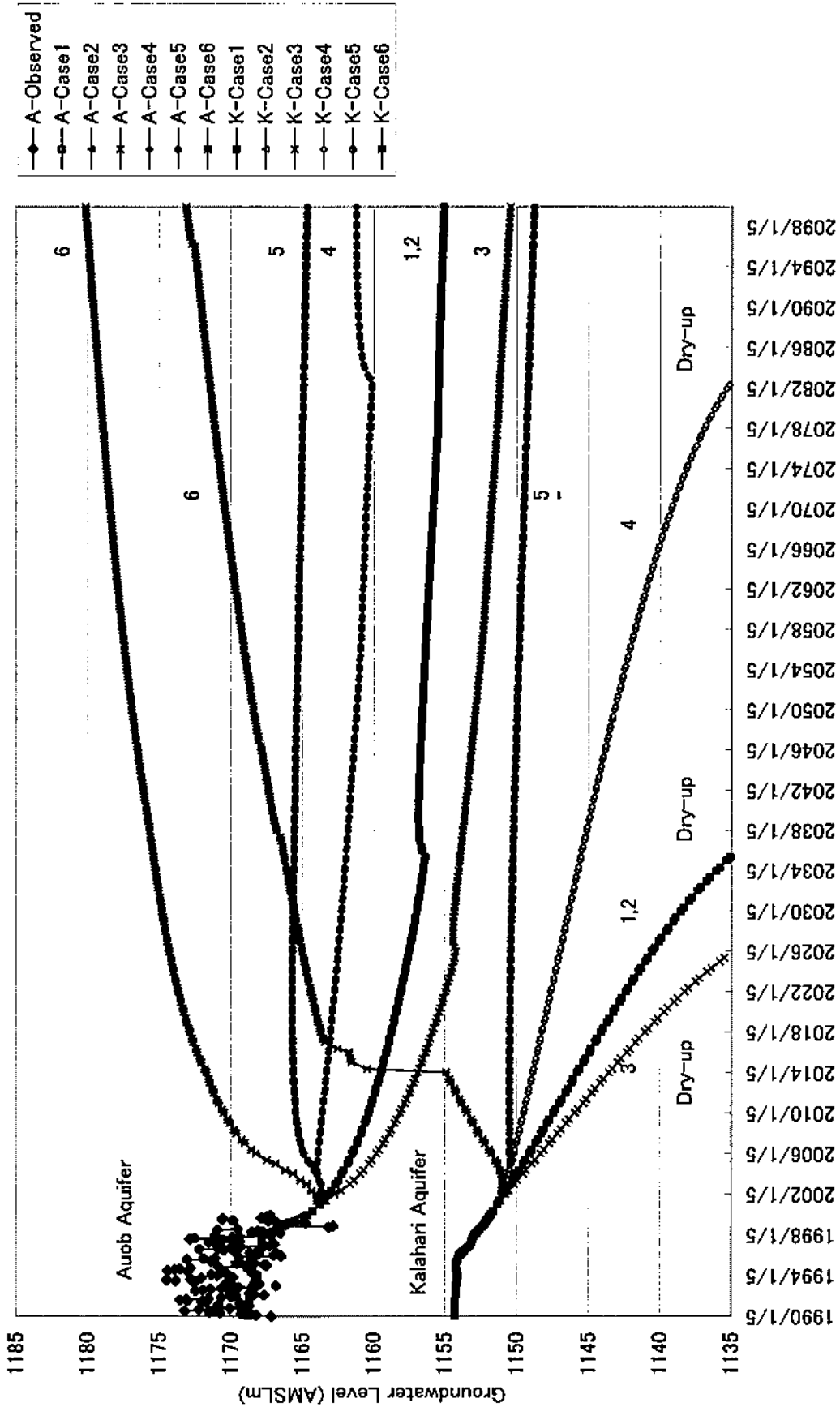


Fig. 12-91 Variation of Groundwater Level of the Kalahari and Auob Aquifer at Spes Bona

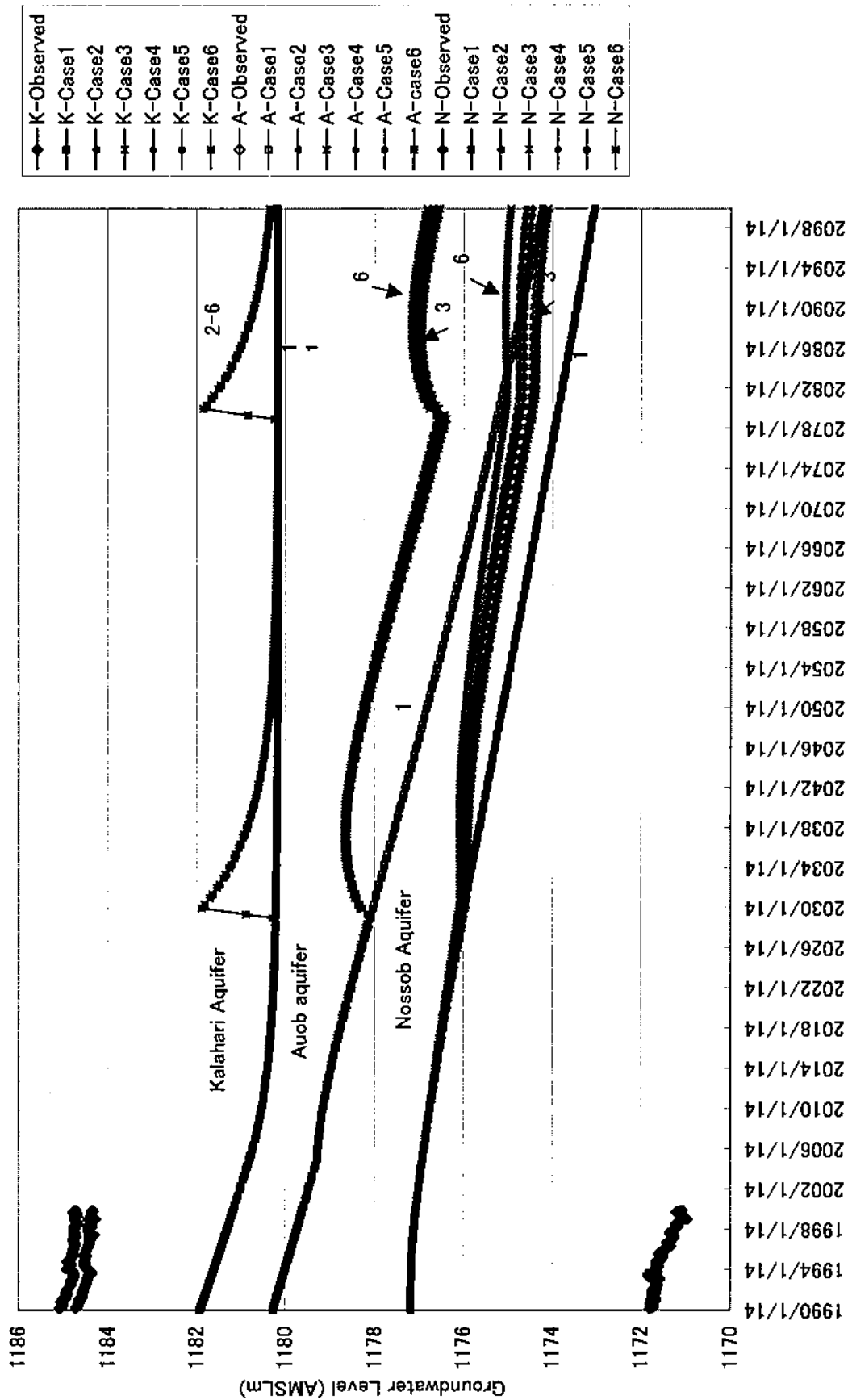


Fig. 12-92 Variation of Groundwater Level of the Kalahari, Auob and Nossob Aquifer at Tugela

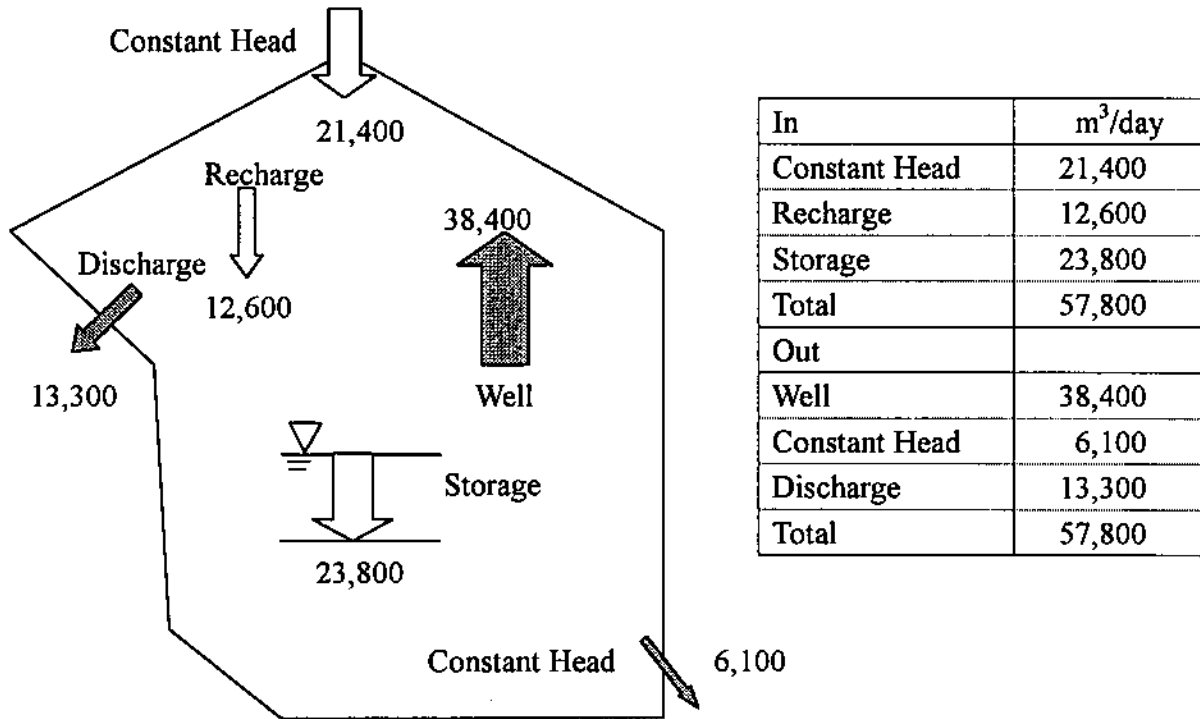


Fig. 12-93 Water Budget of Case-1 after 10 Years

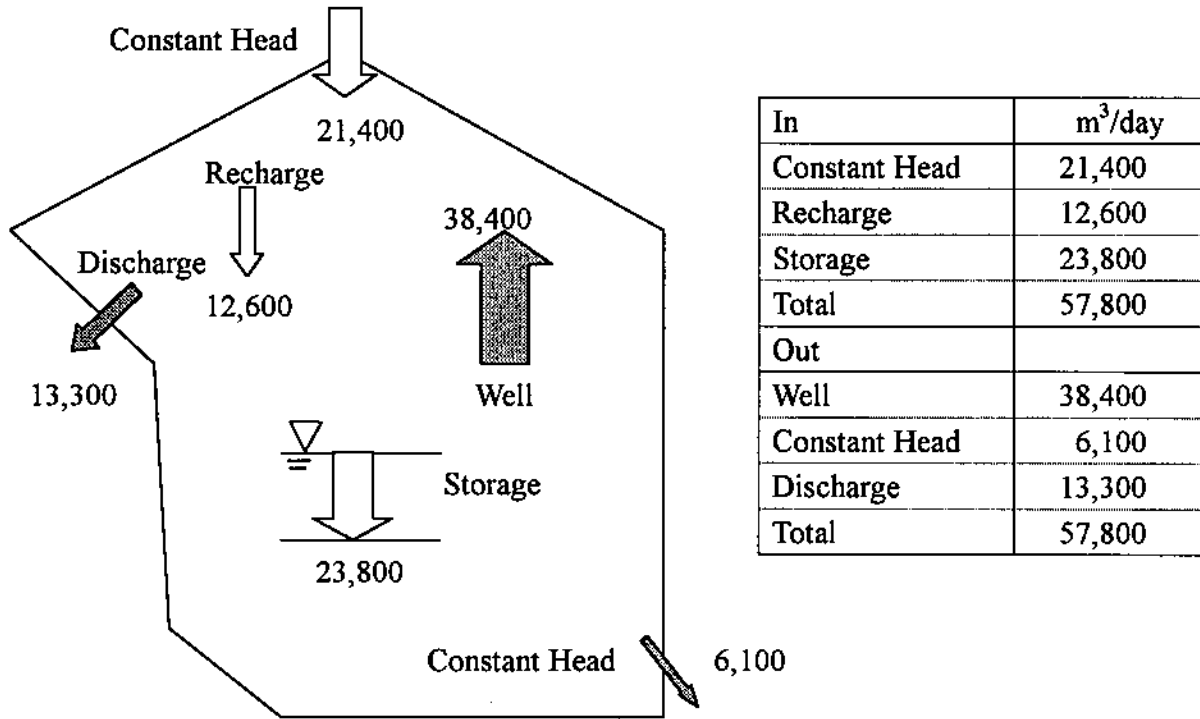


Fig. 12-94 Water Budget of Case-2 after 10 Years

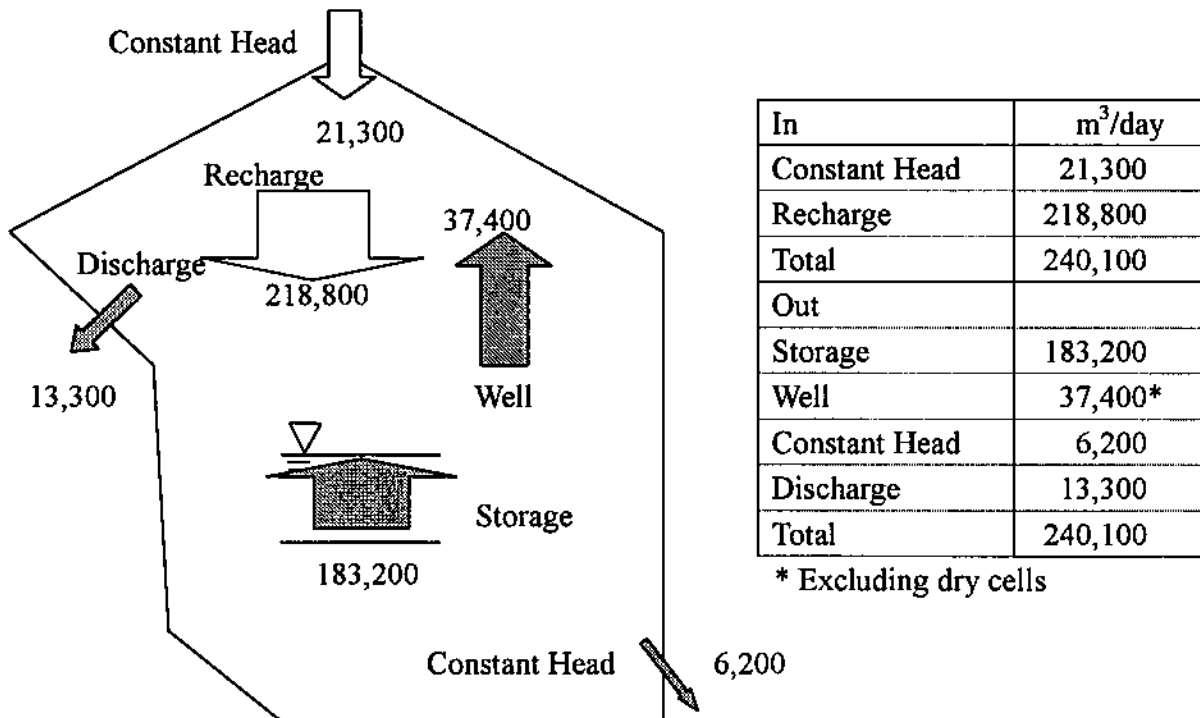


Fig. 12-95 Water Budget of Case-2 after 30 Years



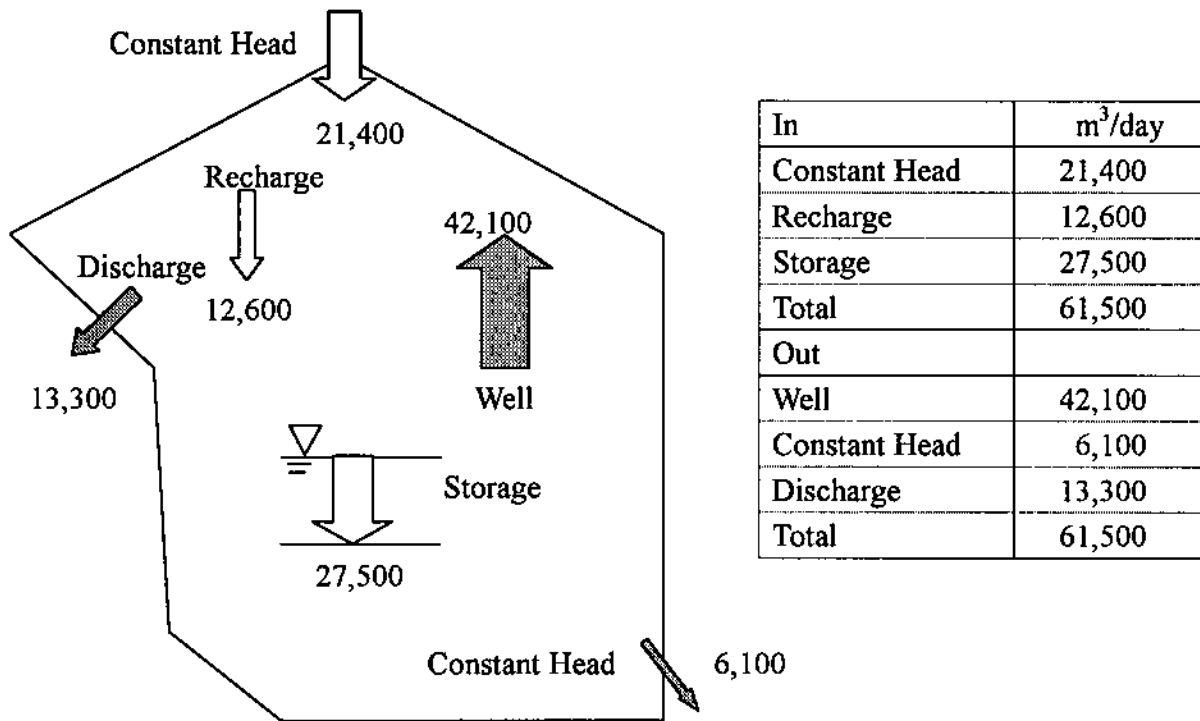


Fig. 12-96 Water Budget of Case-3 after 10 Years

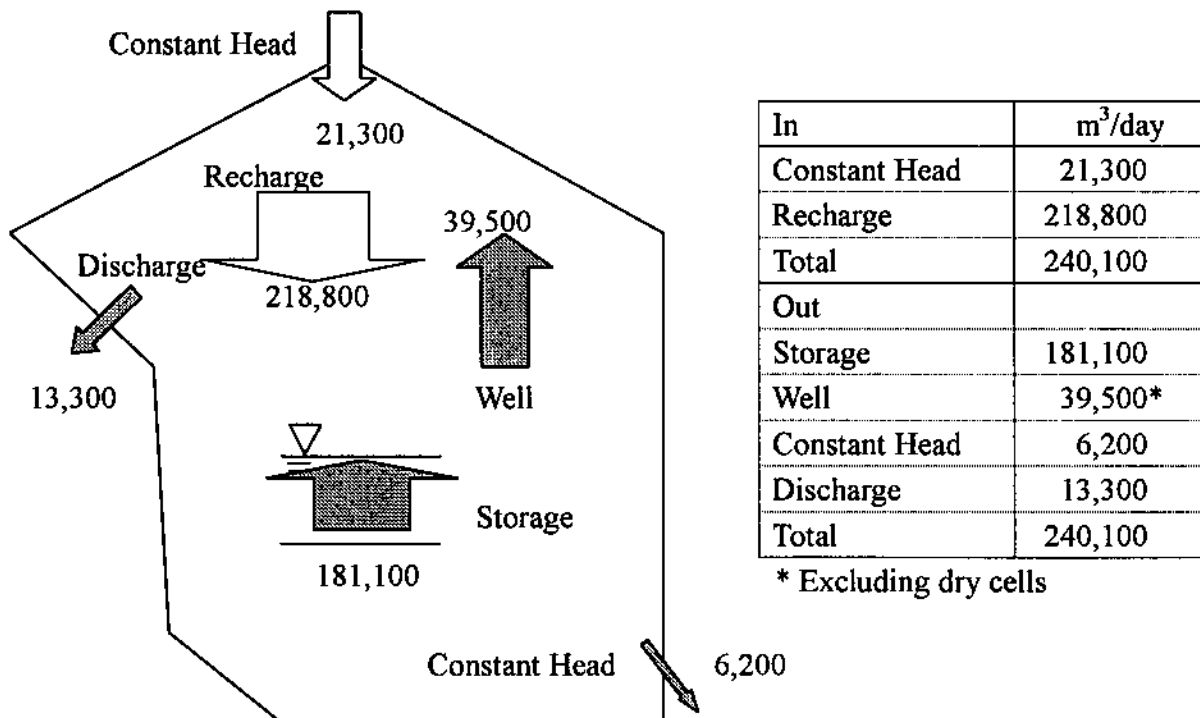


Fig. 12-97 Water Budget of Case-4 after 30 Years

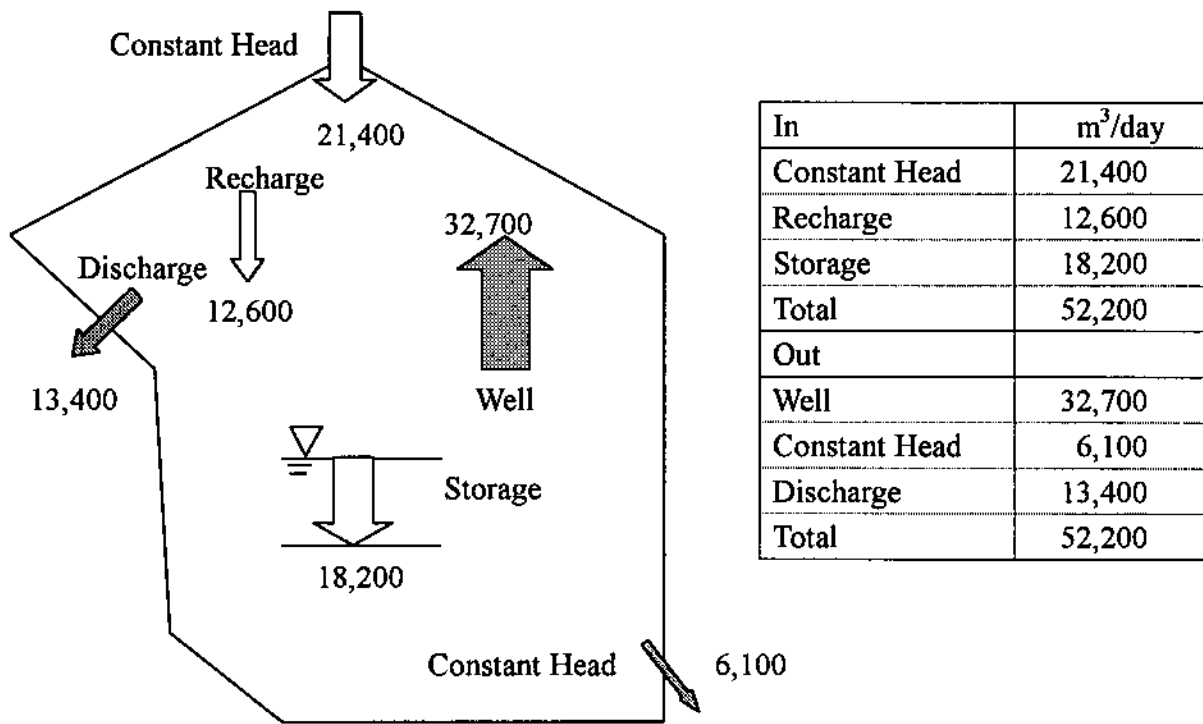


Fig. 12-98 Water Budget of Case-4 after 10 Years

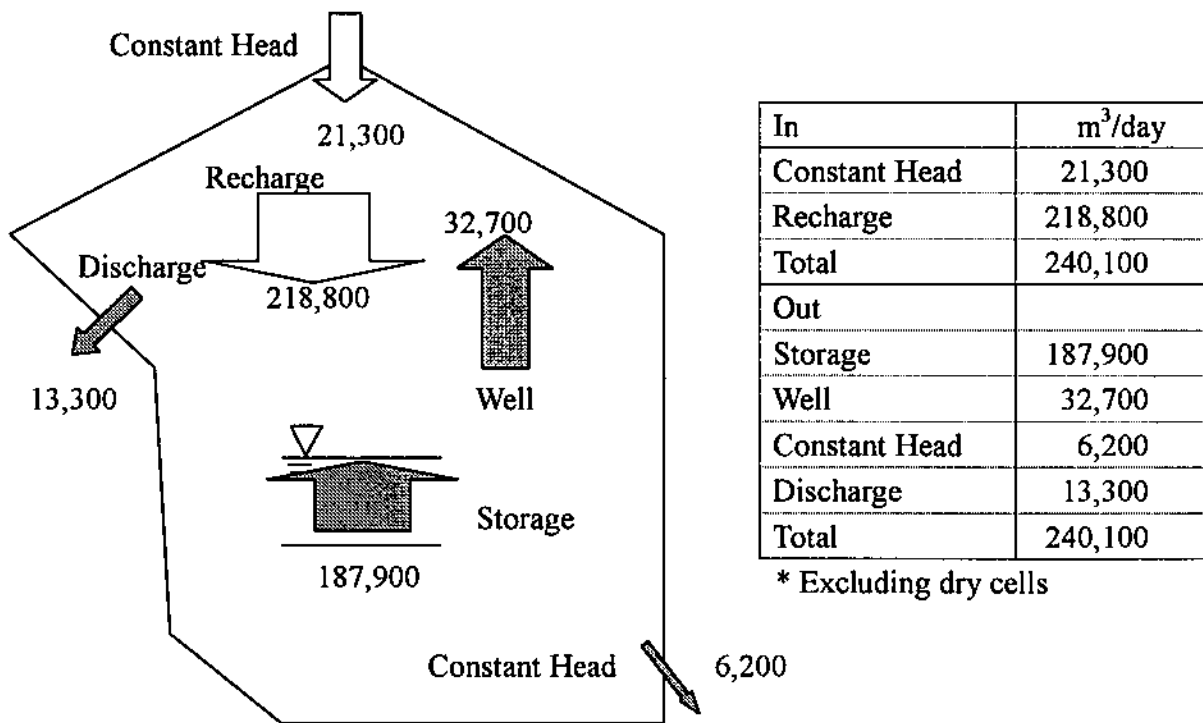


Fig. 12-99 Water Budget of Case-4 after 30 Years

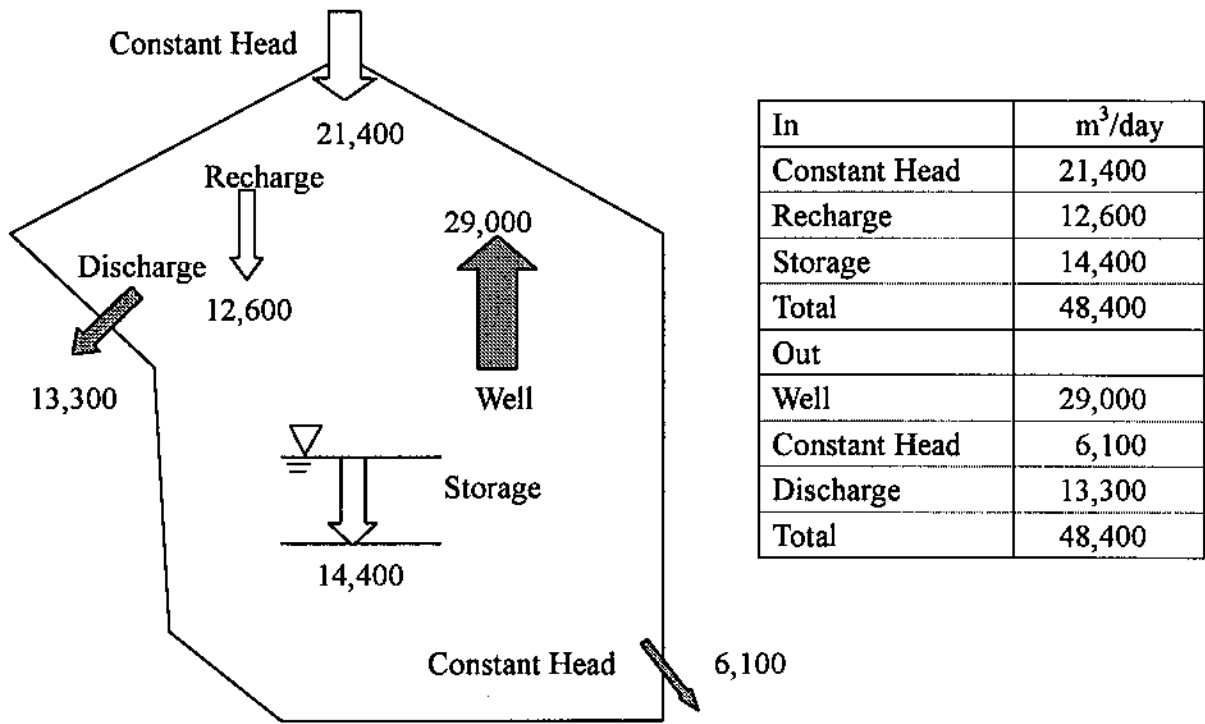


Fig. 12-100 Water Budget of Case-5 after 10 Years

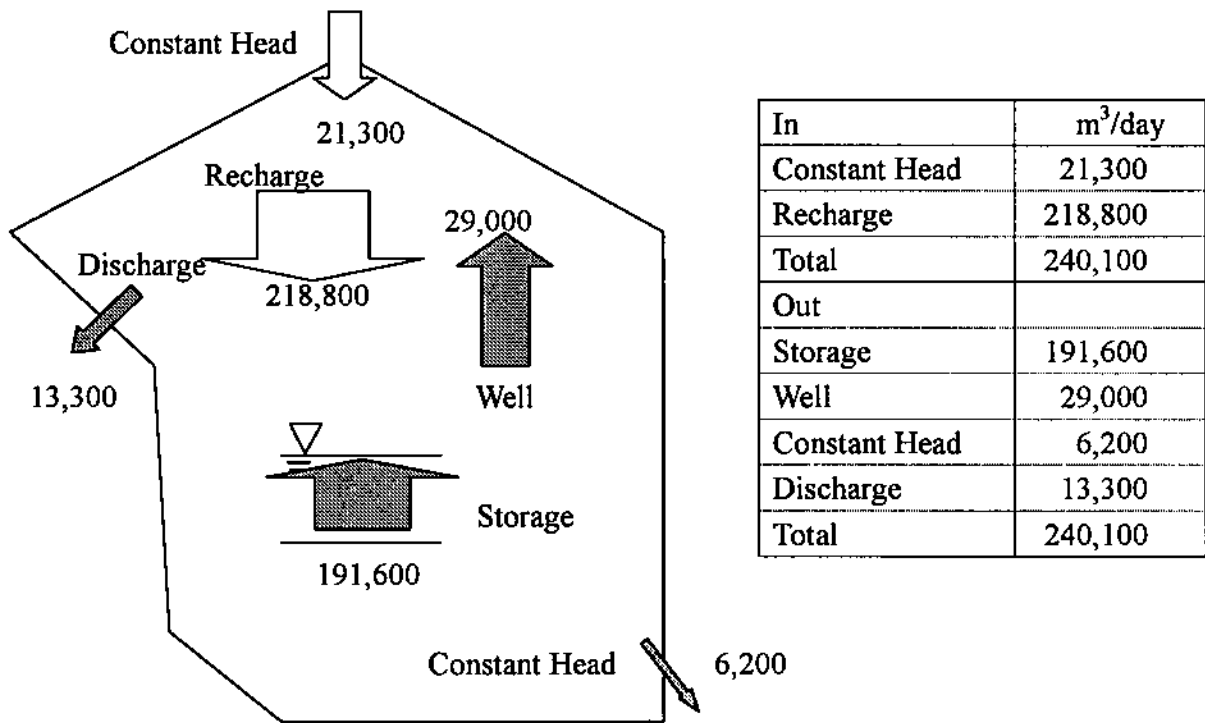


Fig. 12-101 Water Budget of Case-5 after 30 Years

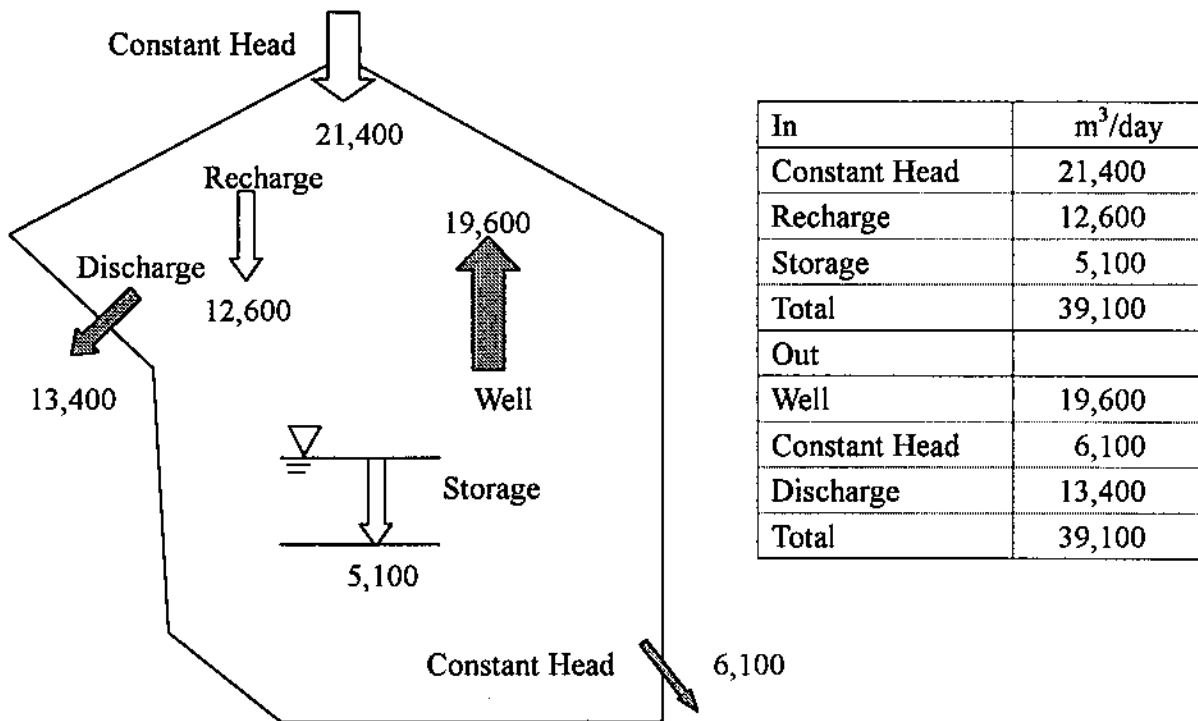


Fig. 12-102 Water Budget of Case-6 after 10 Years

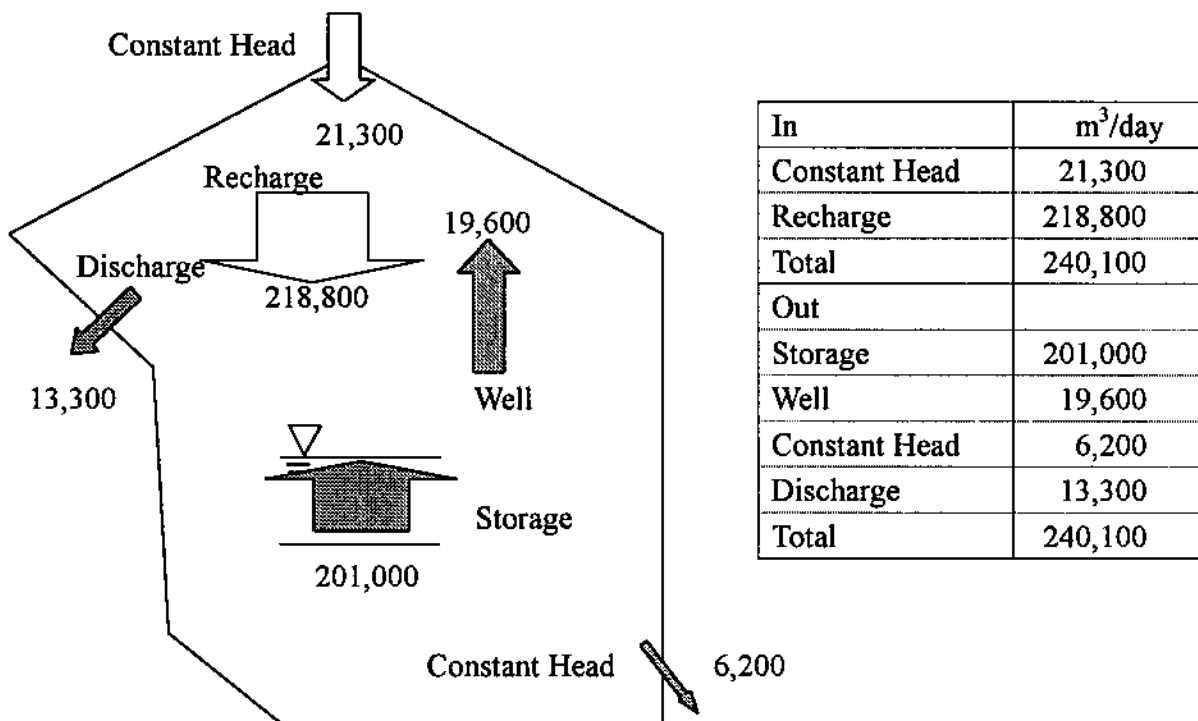


Fig. 12-103 Water Budget of Case-6 after 30 Years