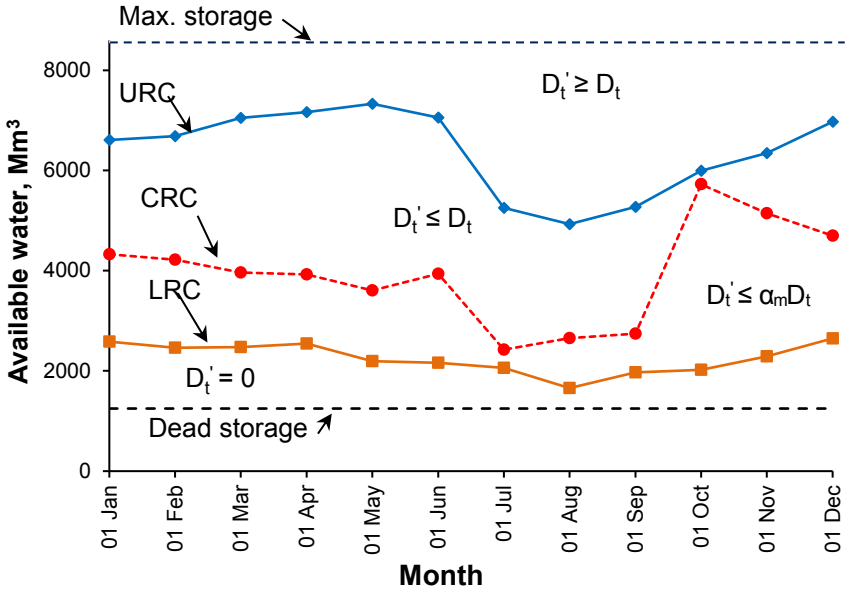
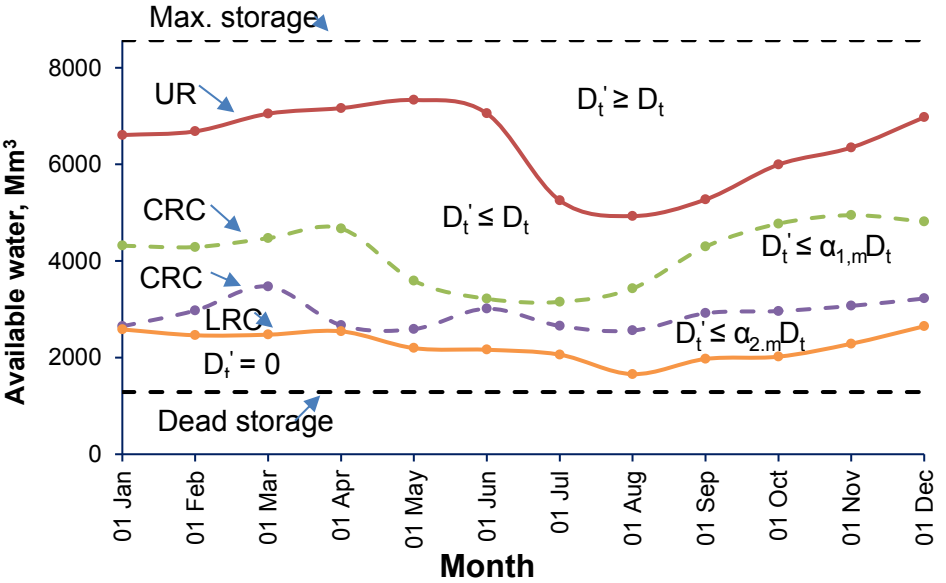

Max. storage
URC
CRC
LRC
$D_t' \geq D_t$
$D_t' \leq D_t$
$D_t' \leq \alpha_m D_t$
$D_t' = 0$
Dead storage
Available water, Mm³
8000
6000
4000
2000
0
01 Jan
01 Feb
01 Mar
01 Apr
01 May
01 Jun
01 Jul
01 Aug
01 Sep
01 Oct
01 Nov
01 Dec
Month

(a)


Max. storage
UR
CRC
CRC
LRC
$D_t' \geq D_t$
$D_t' \leq D_t$
$D_t' \leq \alpha_{1,m} D_t$
$D_t' \leq \alpha_{2,m} D_t$
$D_t' = 0$
Dead storage
Available water, Mm³
8000
6000
4000
2000
0
01 Jan
01 Feb
01 Mar
01 Apr
01 May
01 Jun
01 Jul
01 Aug
01 Sep
01 Oct
01 Nov
01 Dec
Month

(b)