

Station: Chiang Saen

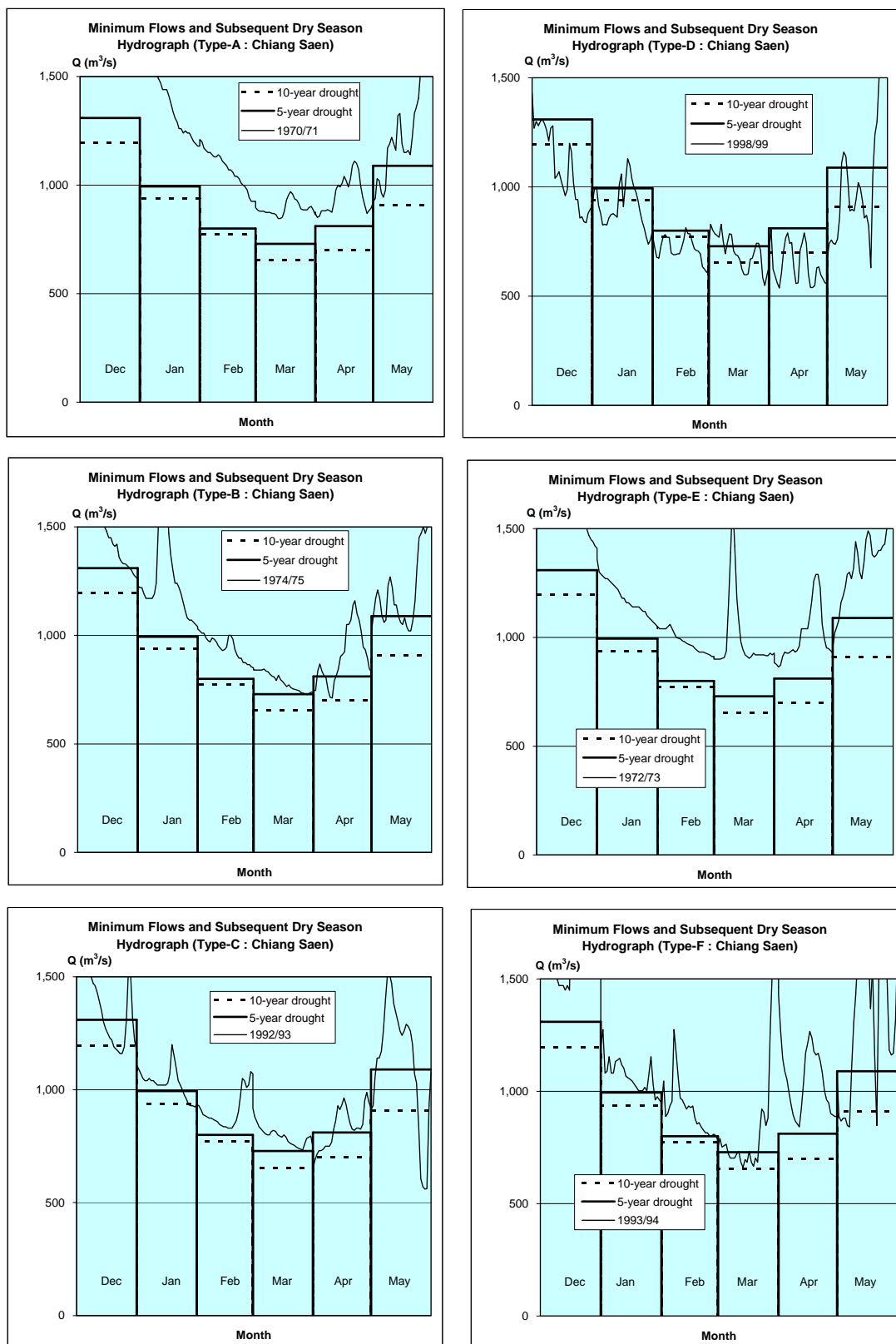


Fig. 6.30 Comparison of Minimum Monthly Flows and Dry Season Hydrographs of Selected Flow Regimes (1/12)

### Station: Luang Prabang

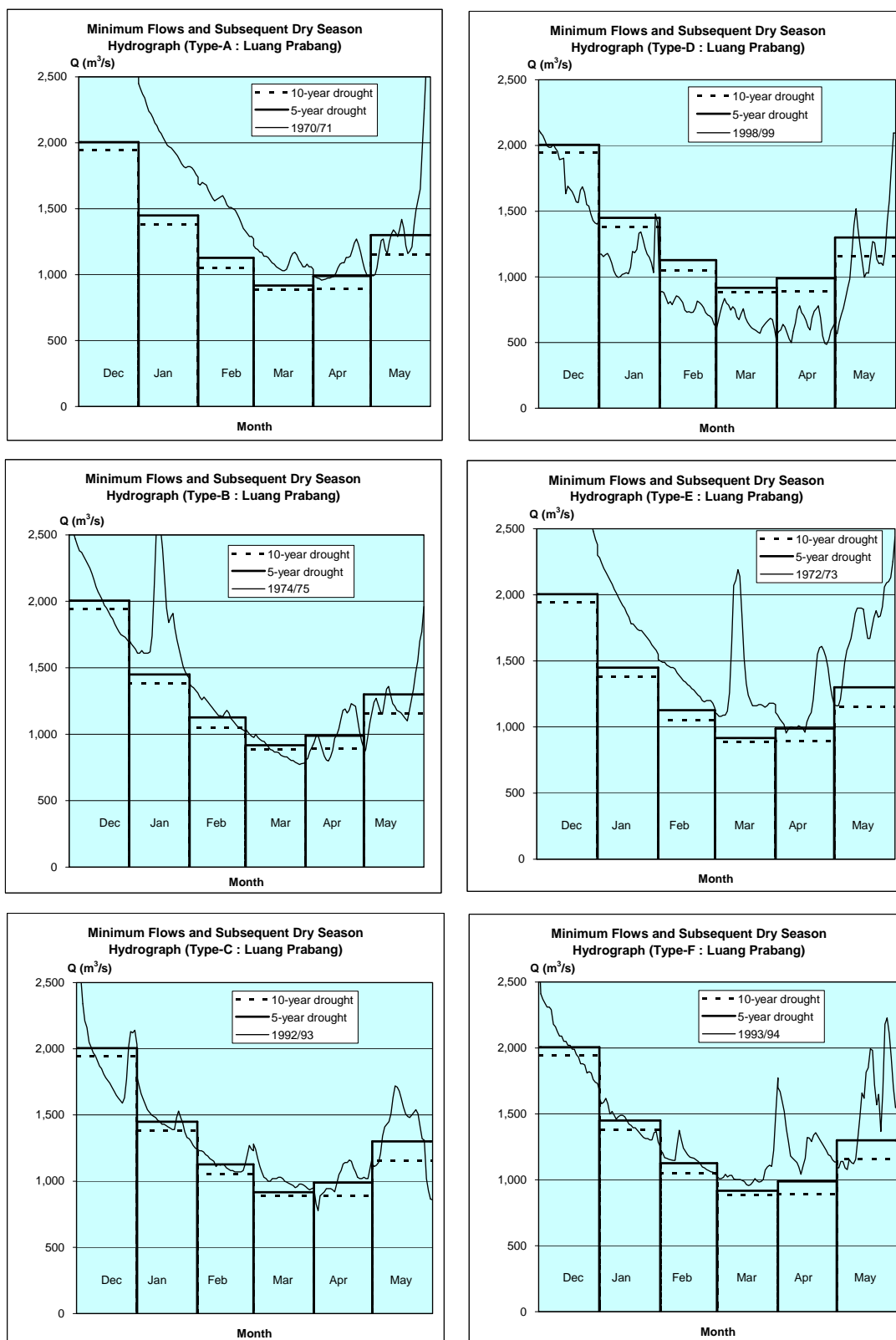


Fig. 6.30 Comparison of Minimum Monthly Flows and Dry Season Hydrographs of Selected Flow Regimes (2/12)

### Station: Chiang Khan

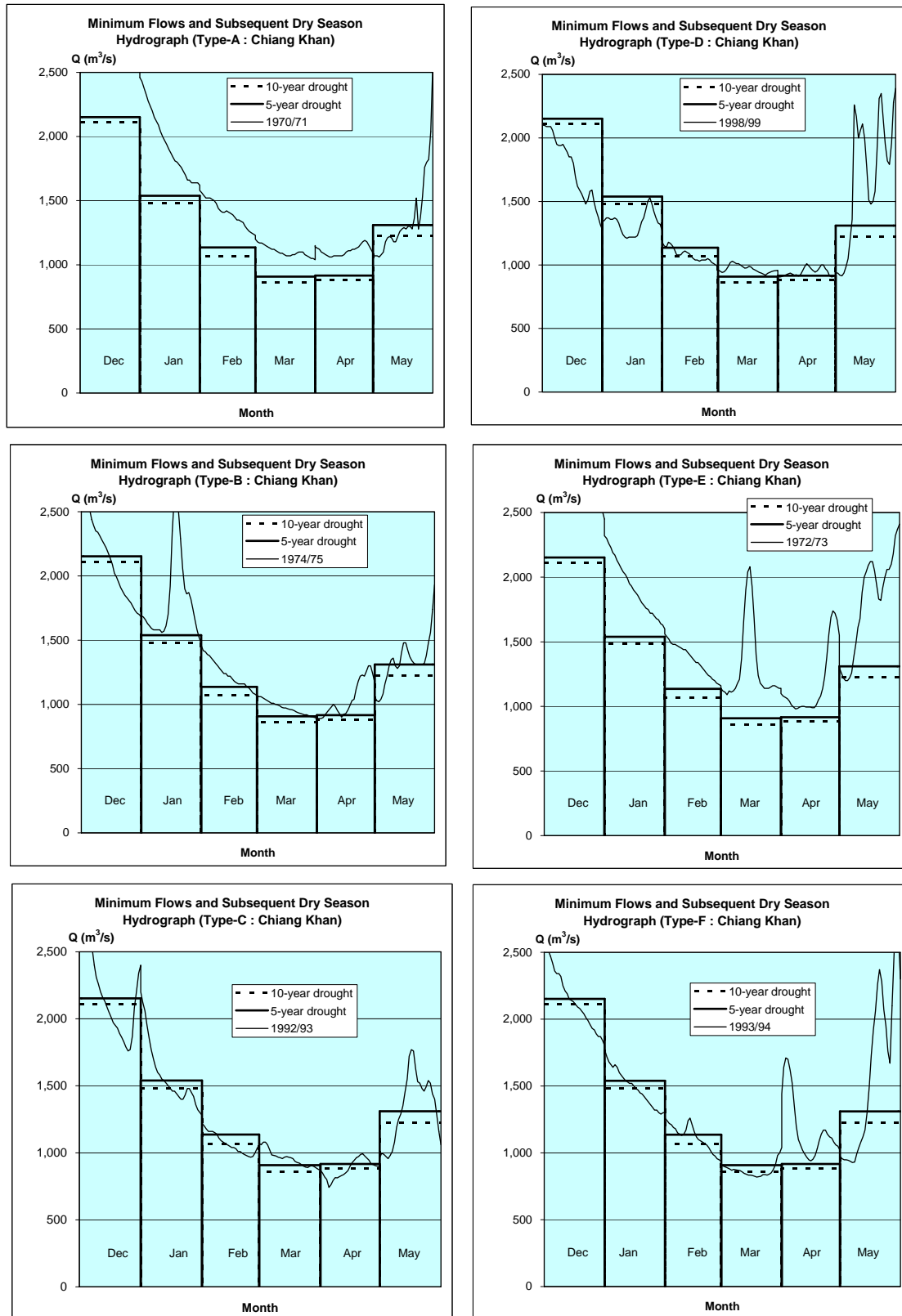


Fig. 6.30 Comparison of Minimum Monthly Flows and Dry Season Hydrographs of Selected Flow Regimes (3/12)

Station: Vientiane

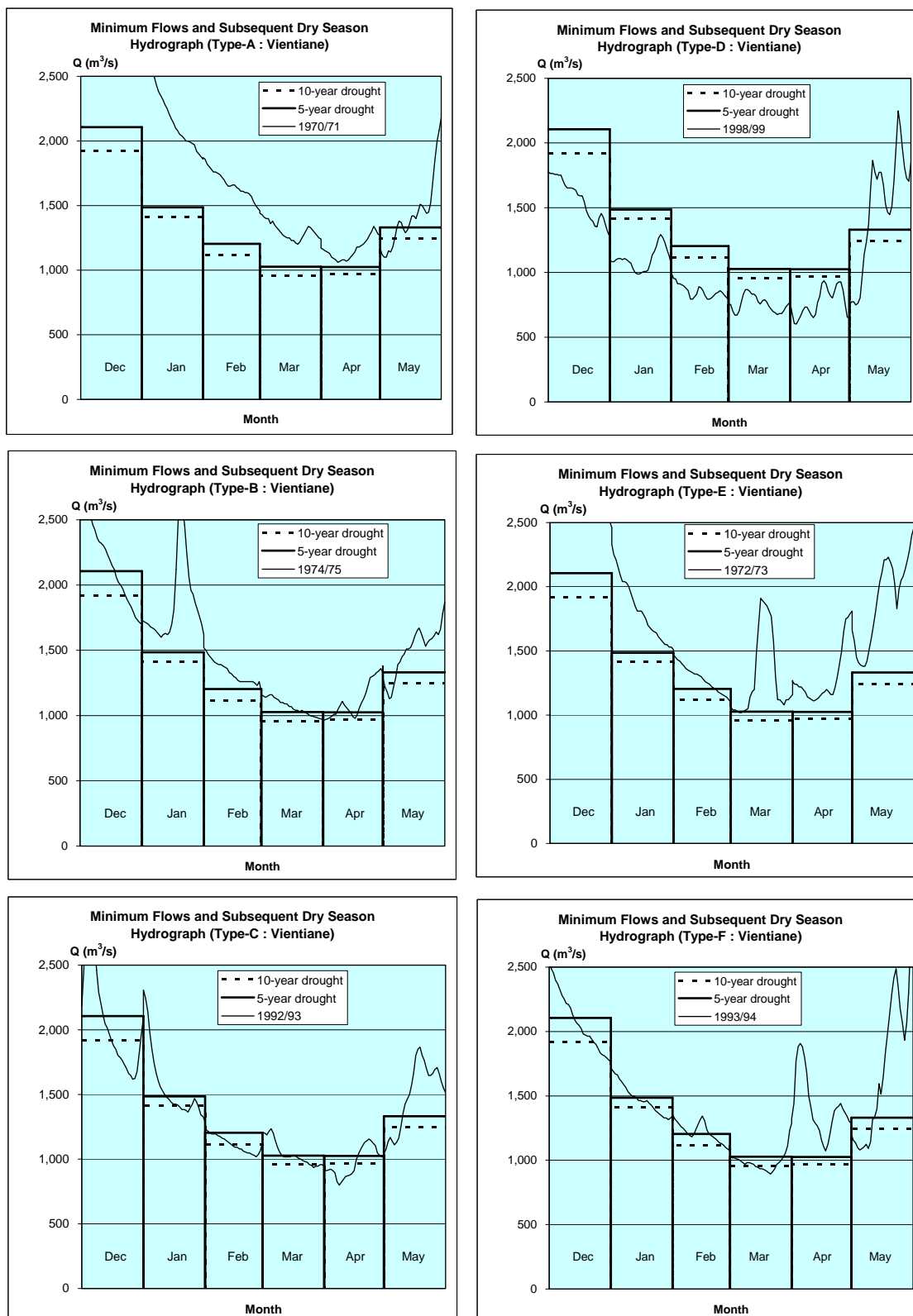


Fig. 6.30 Comparison of Minimum Monthly Flows and Dry Season Hydrographs of Selected Flow Regimes (4/12)

Station: Nong Khai

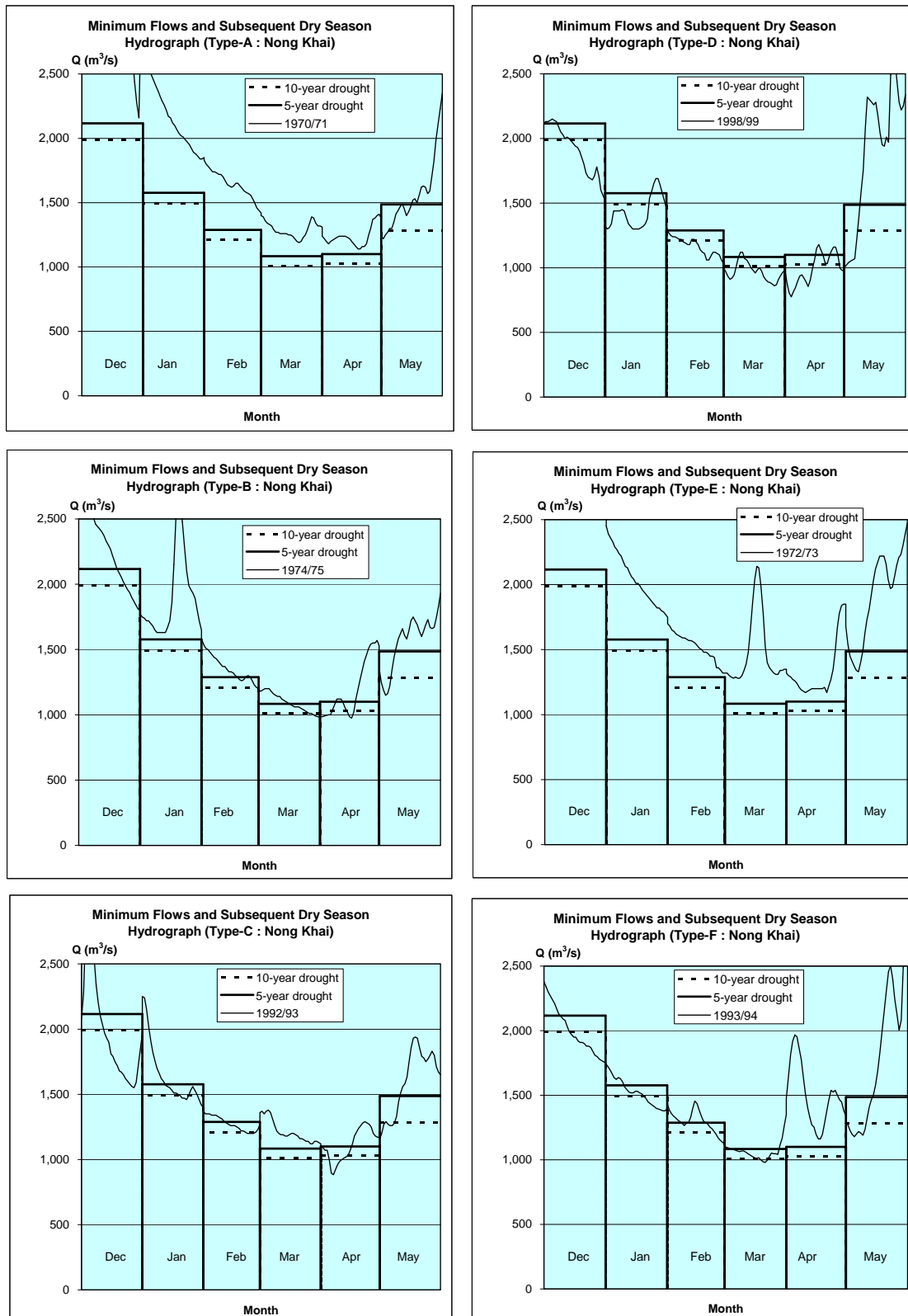


Fig. 6.30 Comparison of Minimum Monthly Flows and Dry Season Hydrographs of Selected Flow Regimes (5/12)

Station: Nakhon Phanom

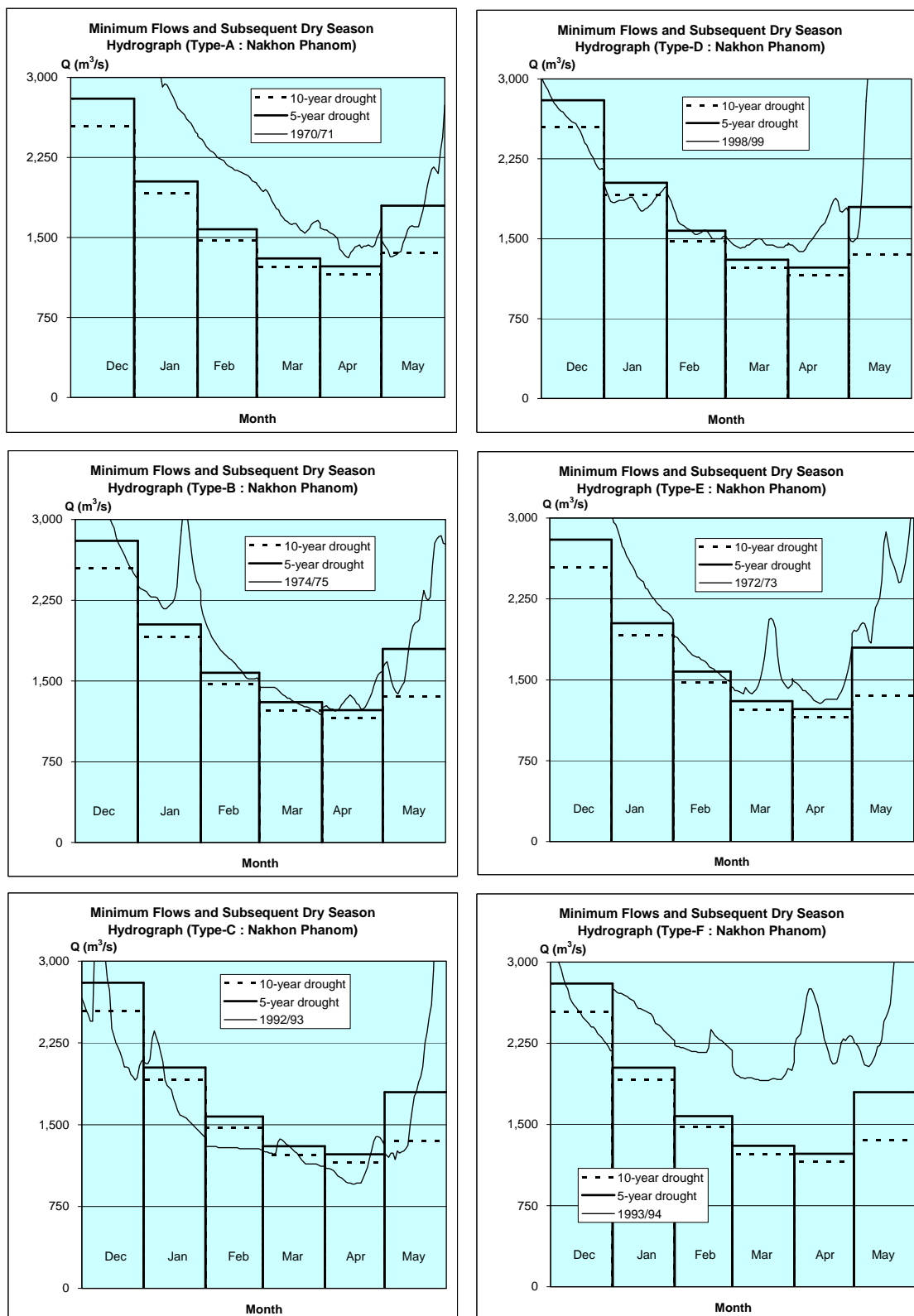


Fig. 6.30 Comparison of Minimum Monthly Flows and Dry Season Hydrographs of Selected Flow Regimes (6/12)

Station: Mukdahan

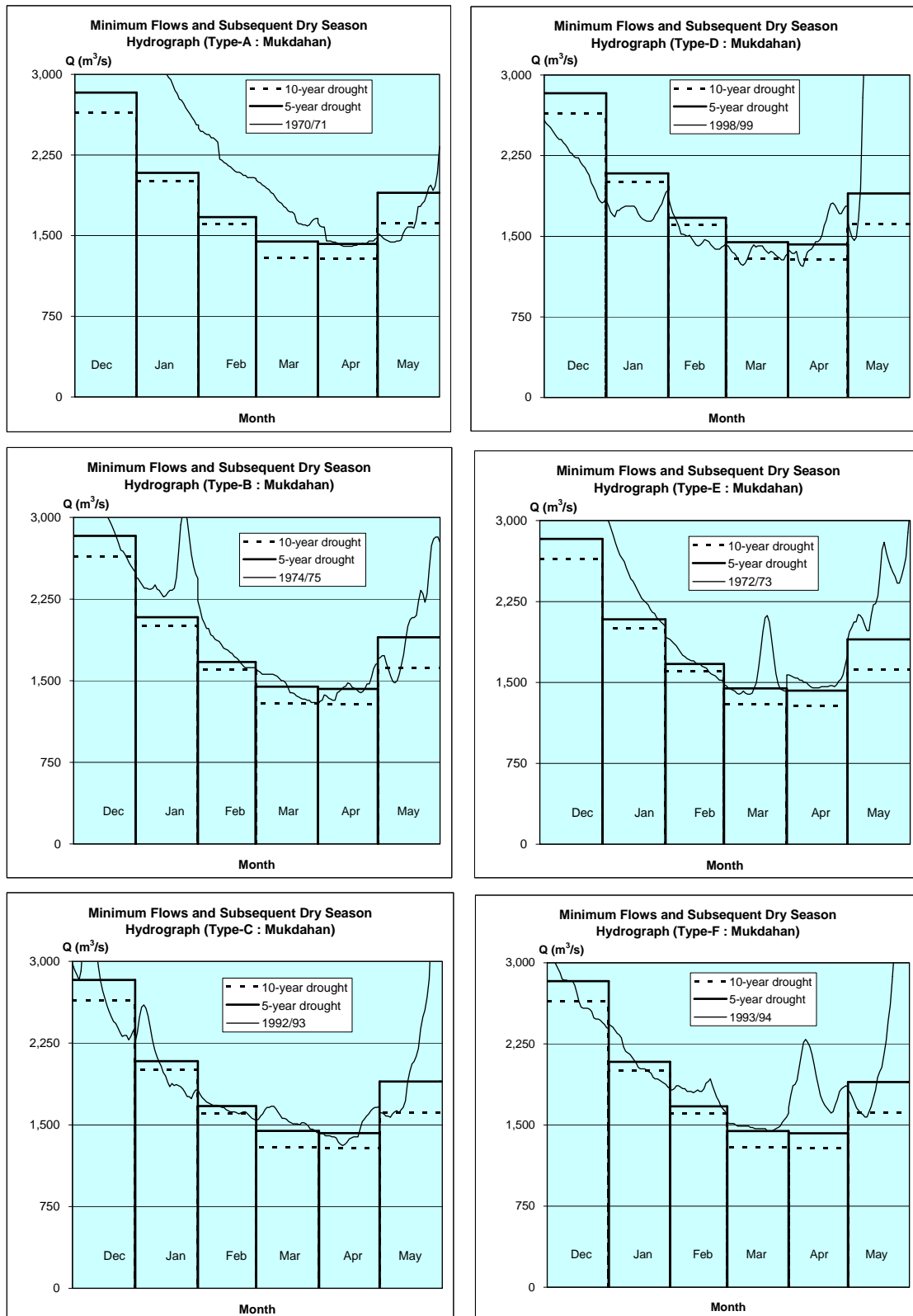


Fig. 6.30 Comparison of Minimum Monthly Flows and Dry Season Hydrographs of Selected Flow Regimes (7/12)

Station: Pakse

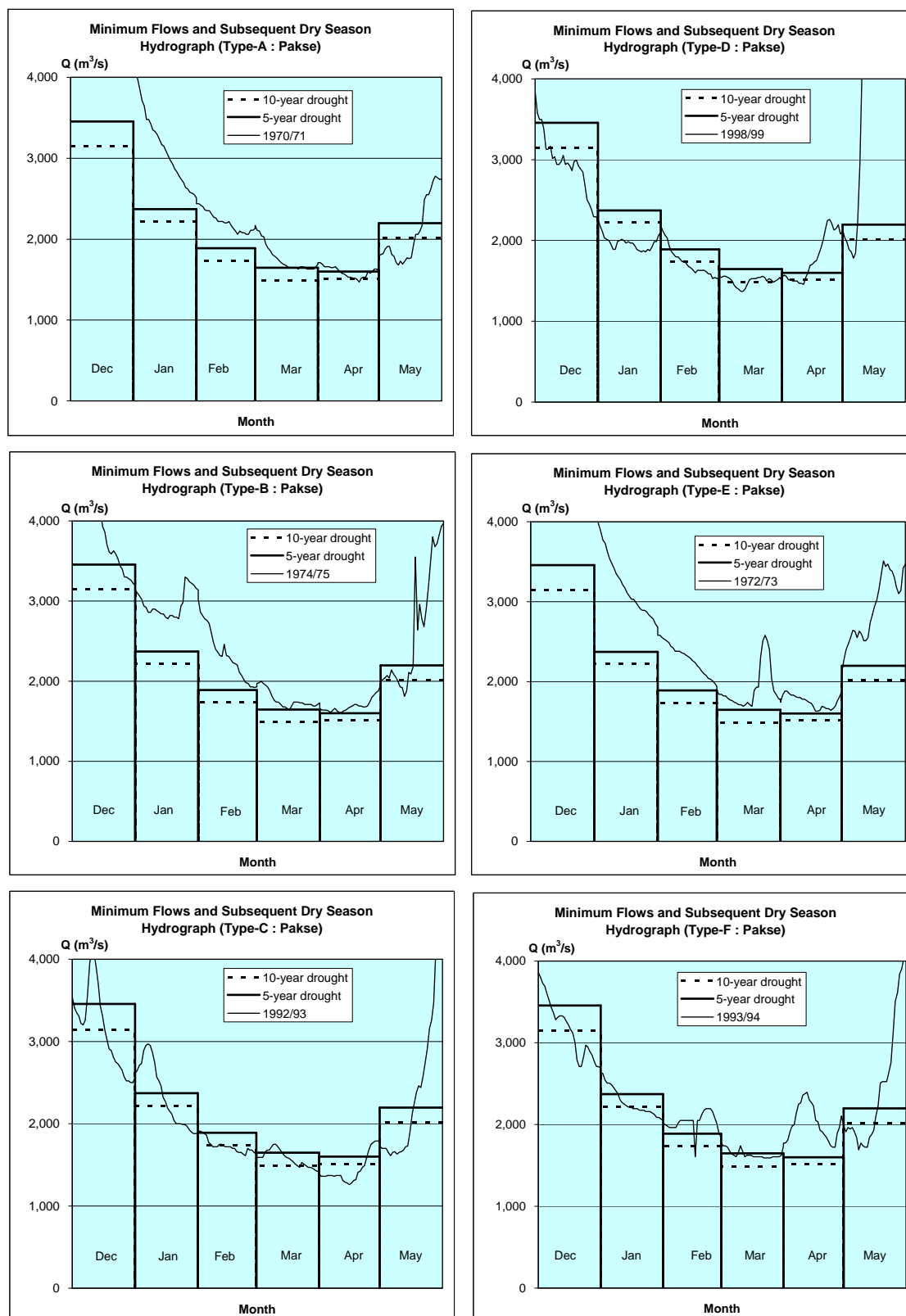


Fig. 6.30 Comparison of Minimum Monthly Flows and Dry Season Hydrographs of Selected Flow Regimes (9/12)



Station: Tan Chau

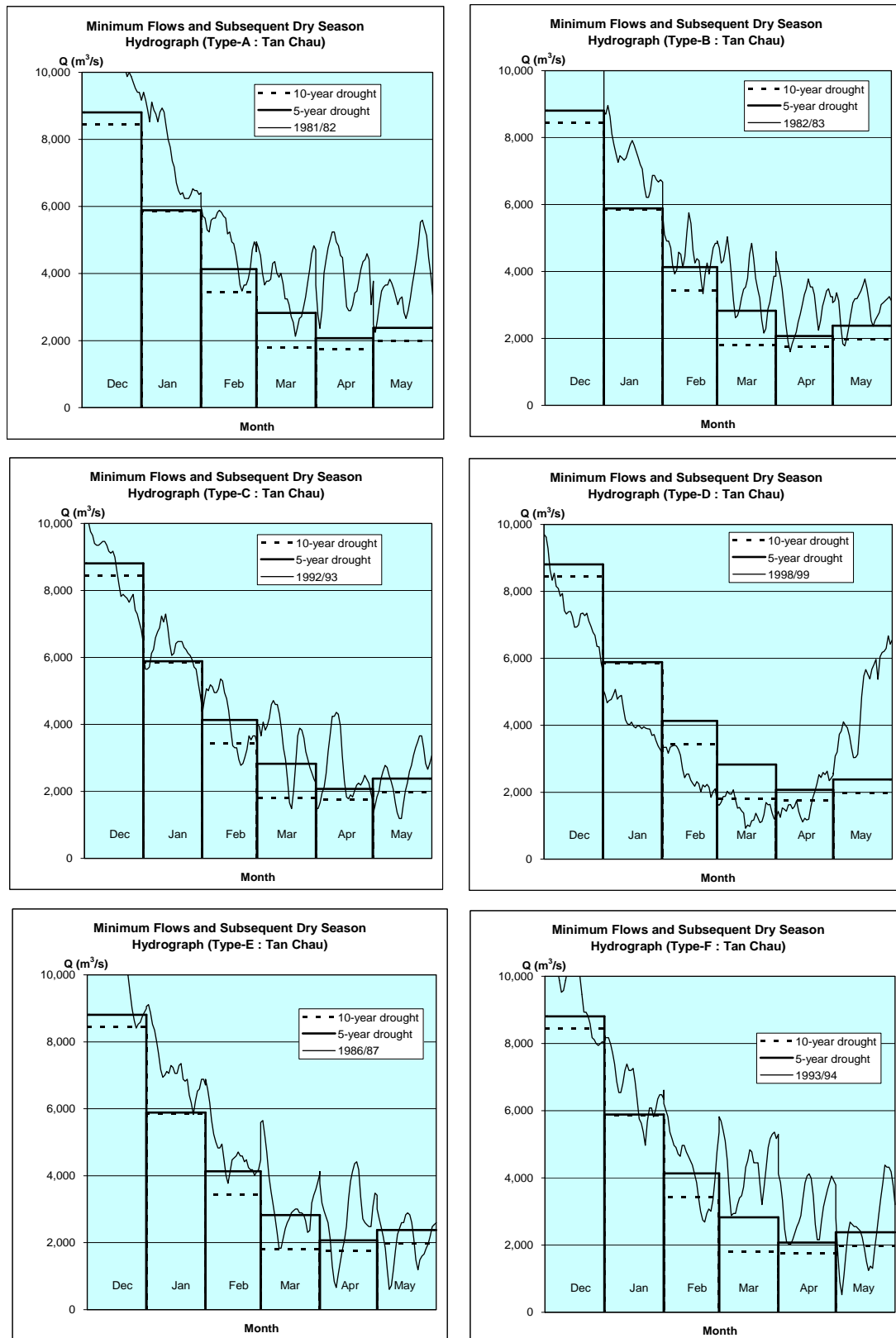


Fig. 6.30 Comparison of Minimum Monthly Flows and Dry Season Hydrographs of Selected Flow Regimes (10/12)

Station: Chau Doc

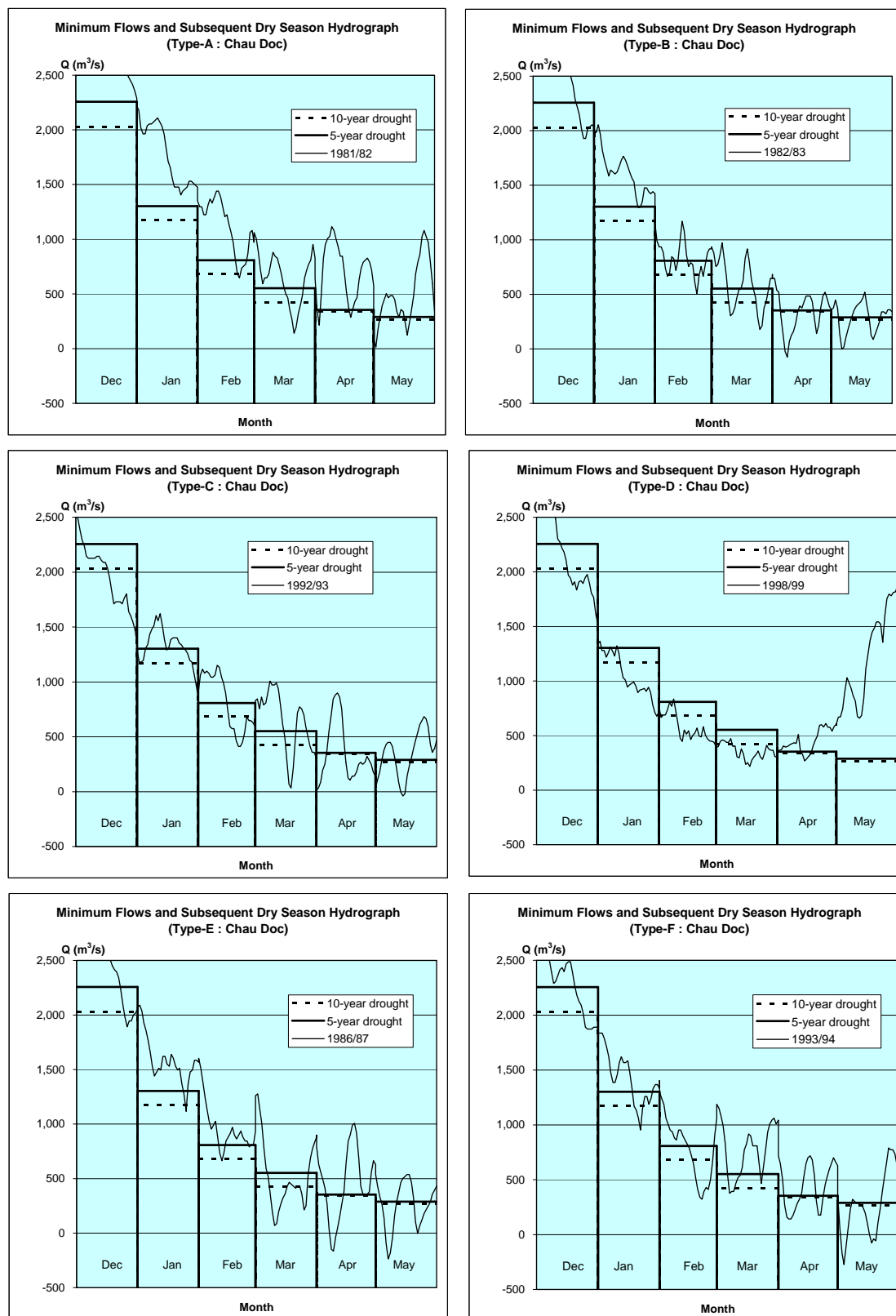


Fig. 6.30 Comparison of Minimum Monthly Flows and Dry Season Hydrographs of Selected Flow Regimes (11/12)

Station: Tan Chau + Chau Doc

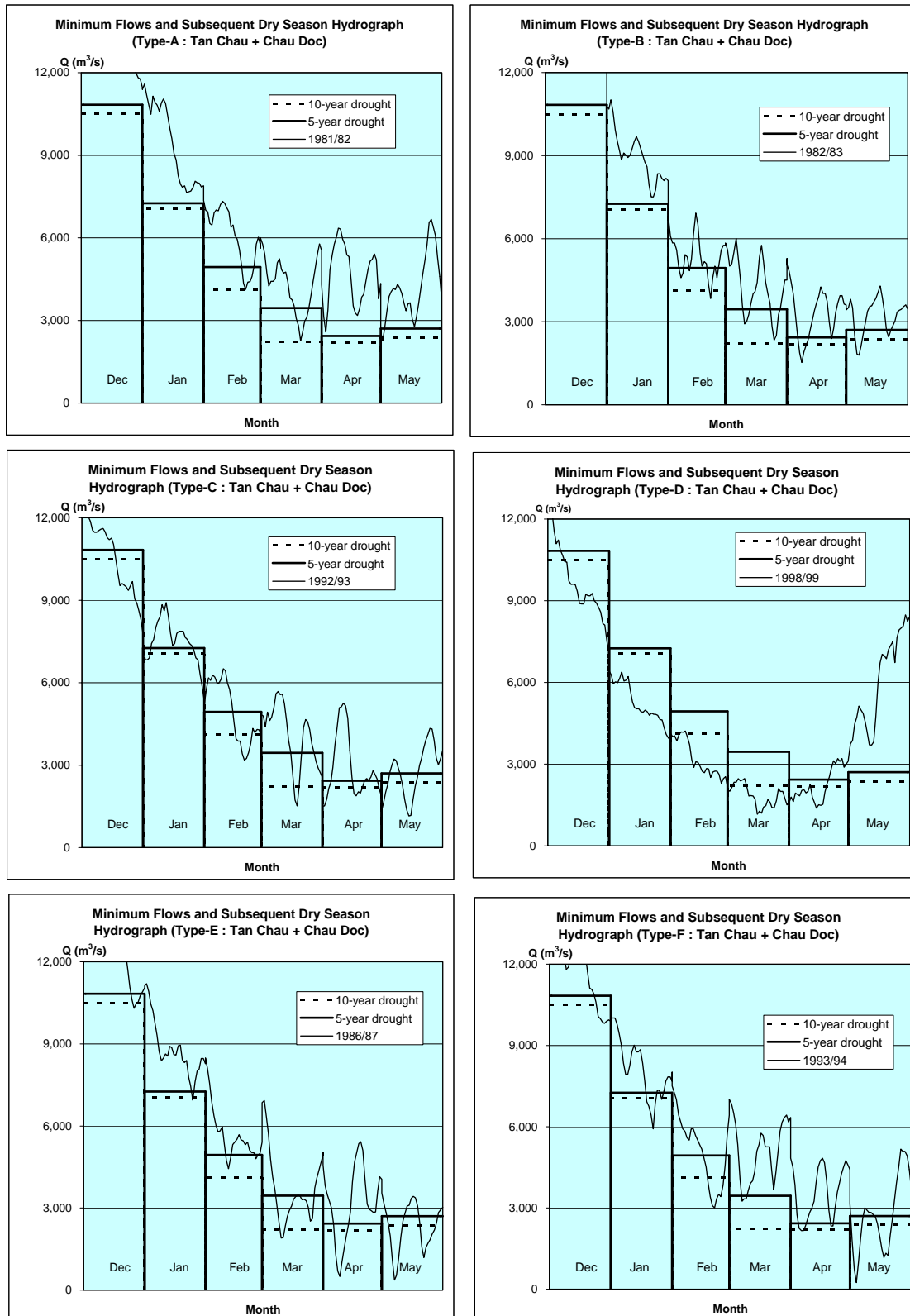


Fig. 6.30 Comparison of Minimum Monthly Flows and Dry Season Hydrographs of Selected Flow Regimes (12/12)

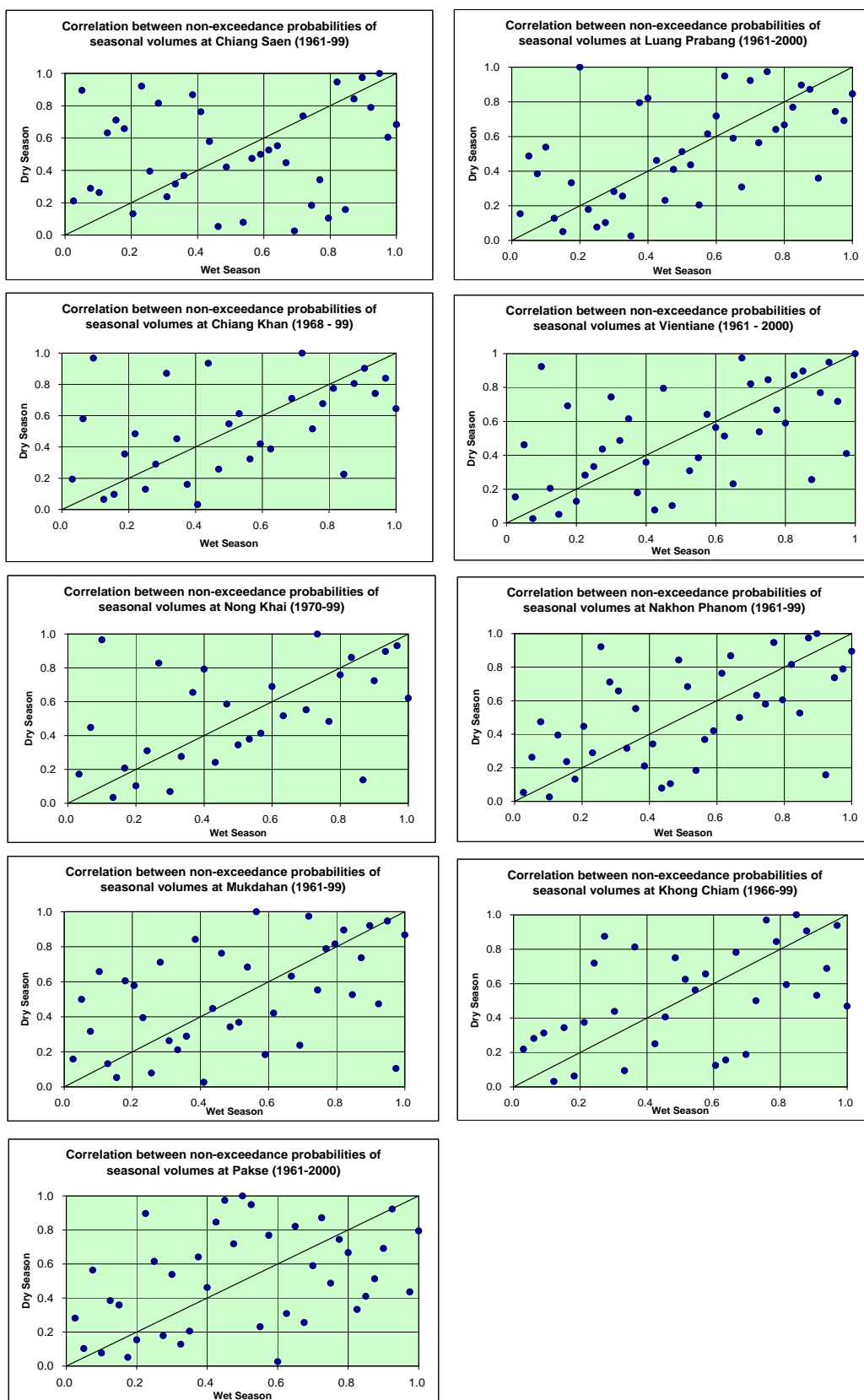


Fig. 6.32 Correlation between Non-exceedance Probabilities of Seasonal Volumes(Wet and Dry Seasons) of Flow Regime

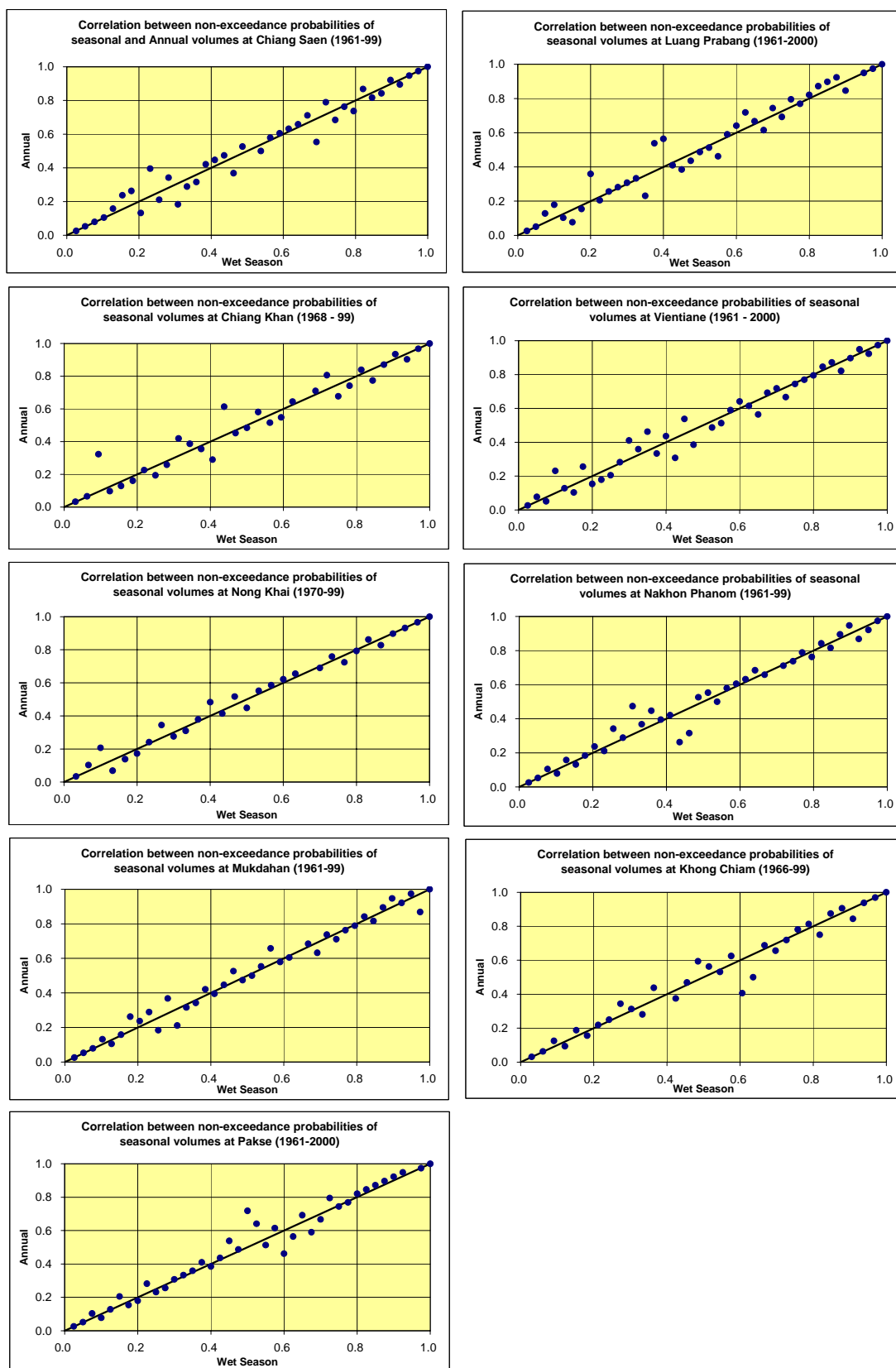


Fig. 6.33 Correlation between Non-exceedance Probabilities of Seasonal (Wet Season) and Annual Volume of Flow Regime

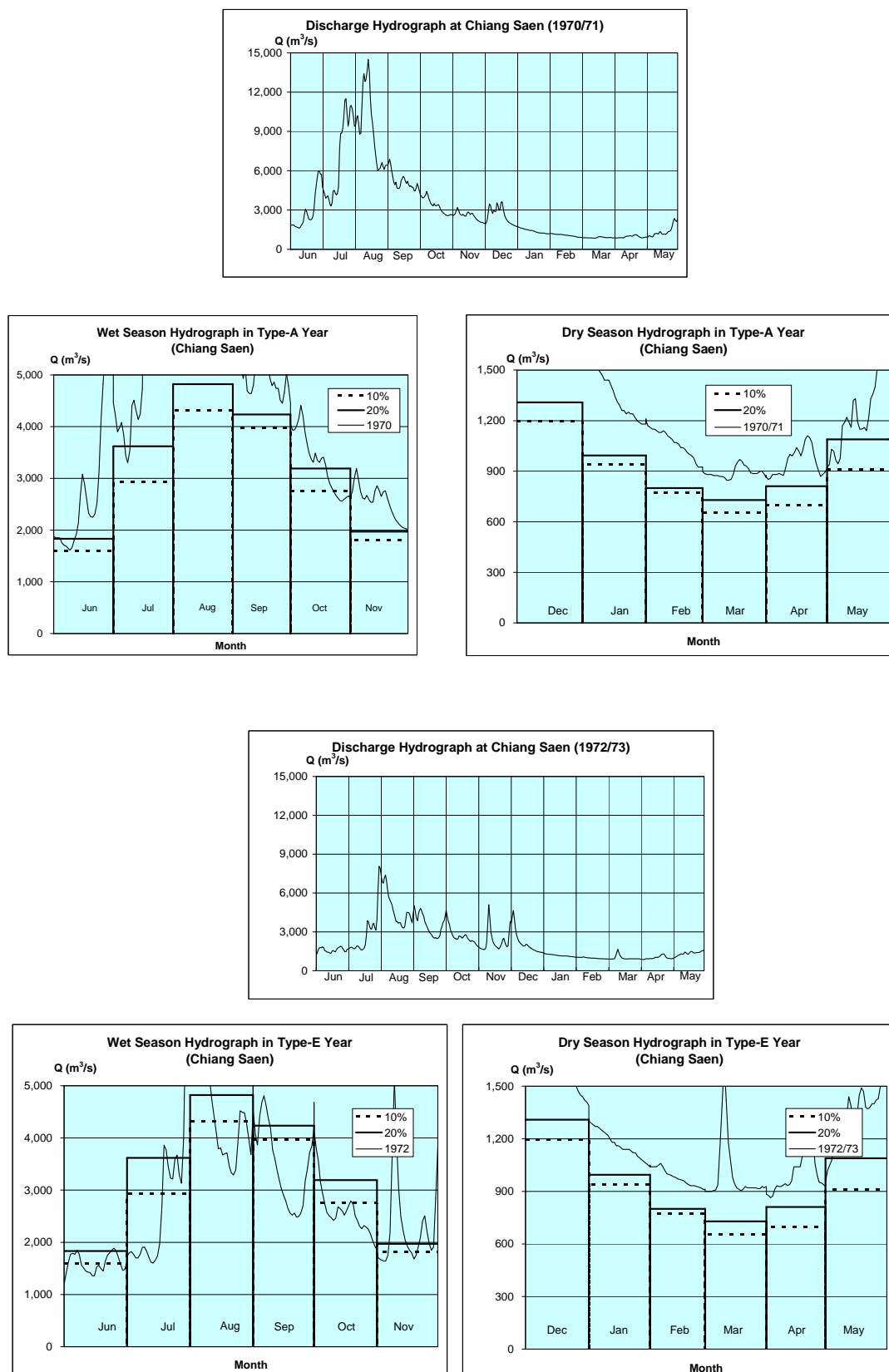


Fig. 6.35 Comparison of Annual Flow Regime to Drought Discharges at Chiang Saen (1/3)

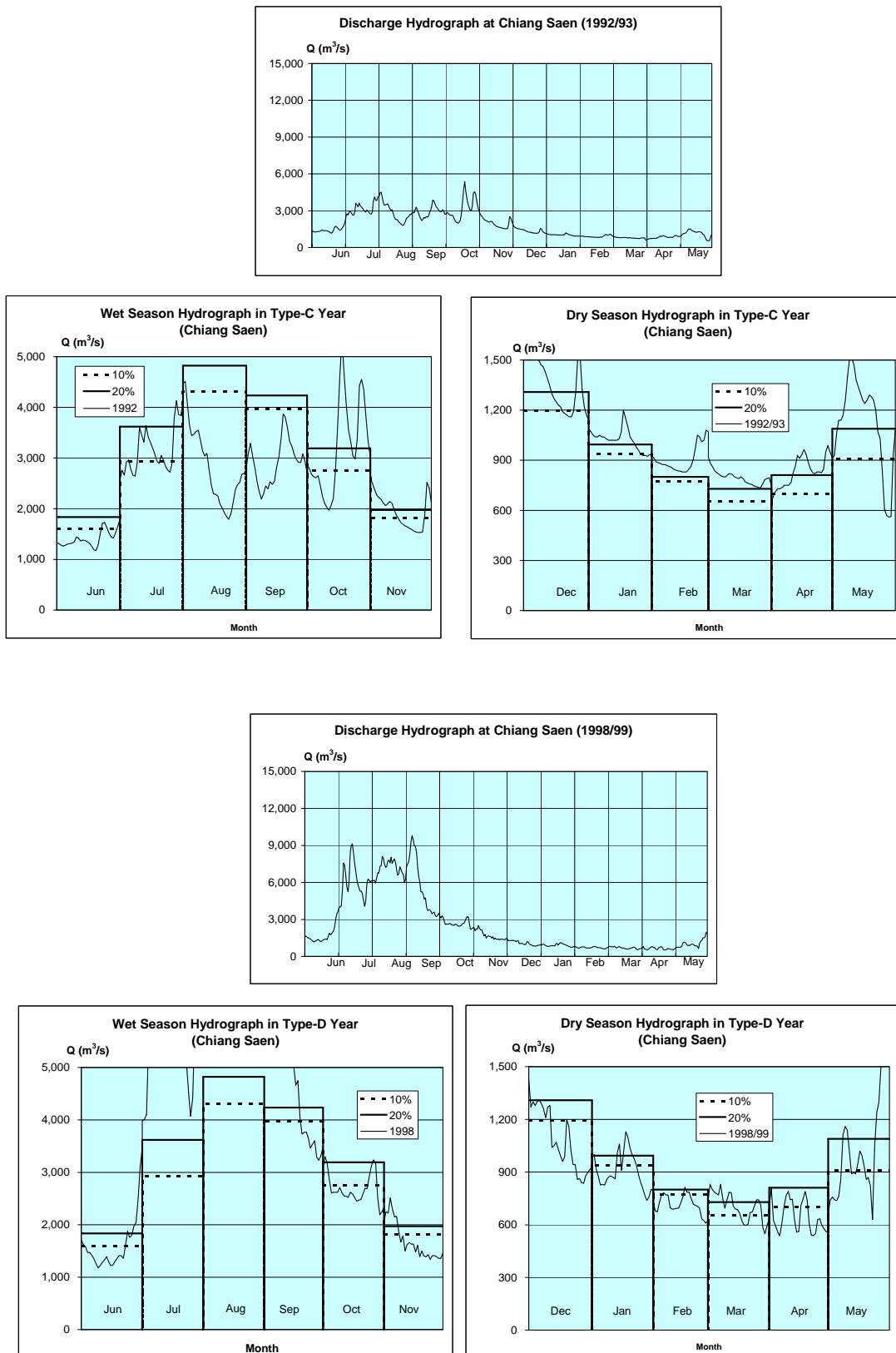


Fig. 6.35 Comparison of Annual Flow Regime to Drought Discharges at Chiang Saen (2/3)



Fig. 6.35 Comparison of Annual Flow Regime to Drought Discharges at Chiang Saen (3/3)



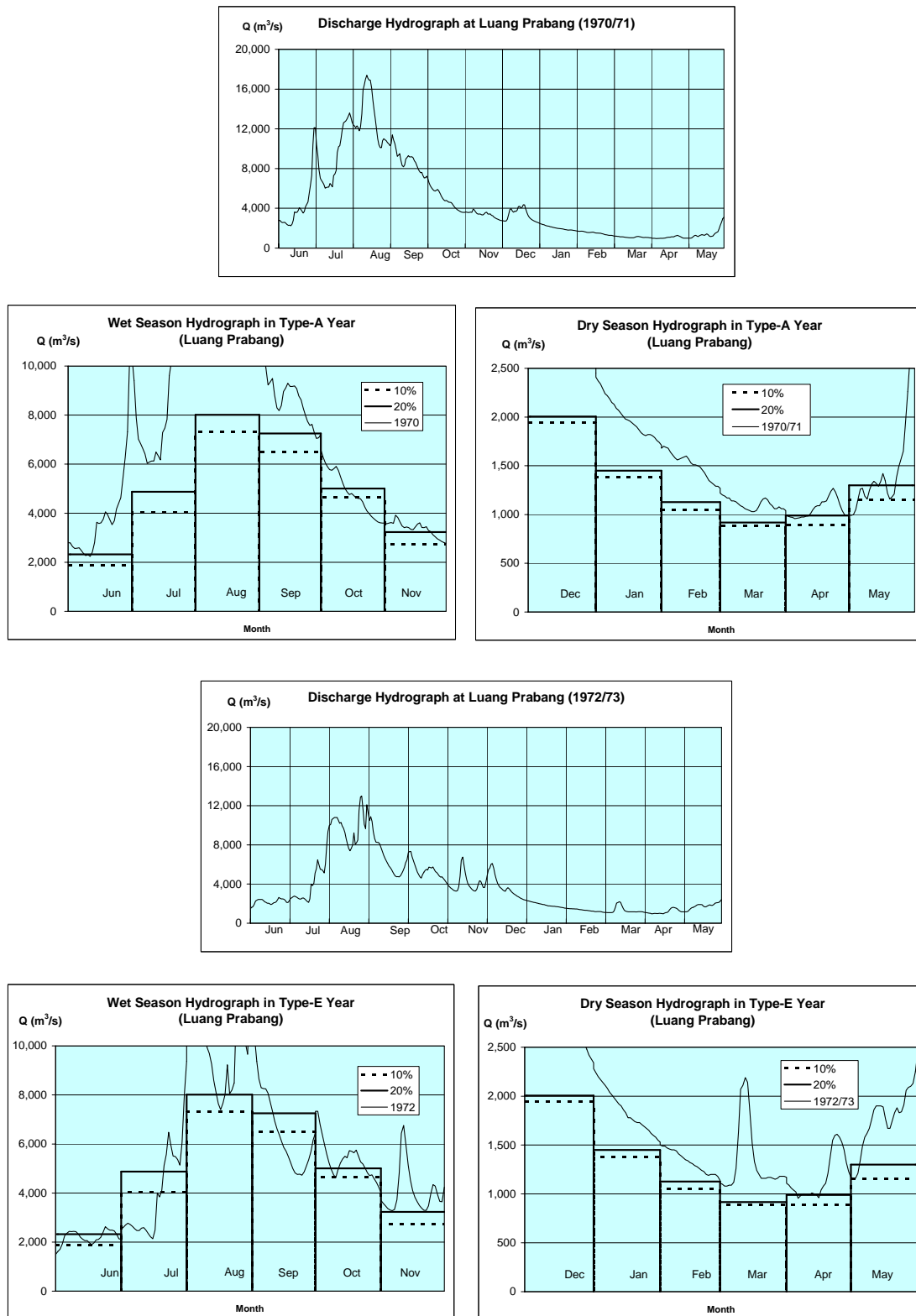


Fig. 6.36 Comparison of Annual Flow Regime to Drought Discharges at Luang Prabang (1/3)



Fig. 6.36 Comparison of Annual Flow Regime to Drought Discharges at Luang Prabang (2/3)

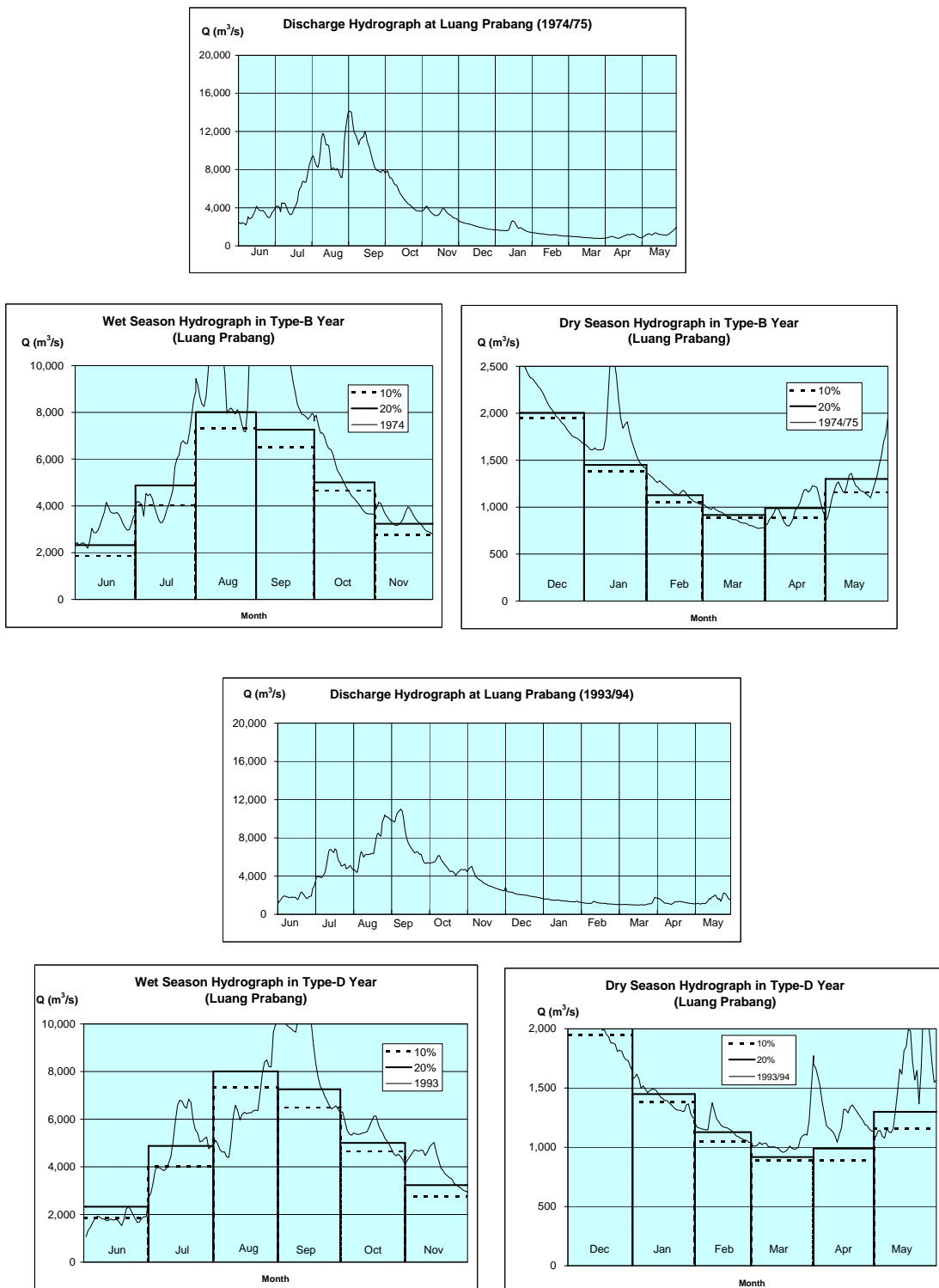


Fig. 6.36 Comparison of Annual Flow Regime to Drought Discharges at Luang Prabang (3/3)

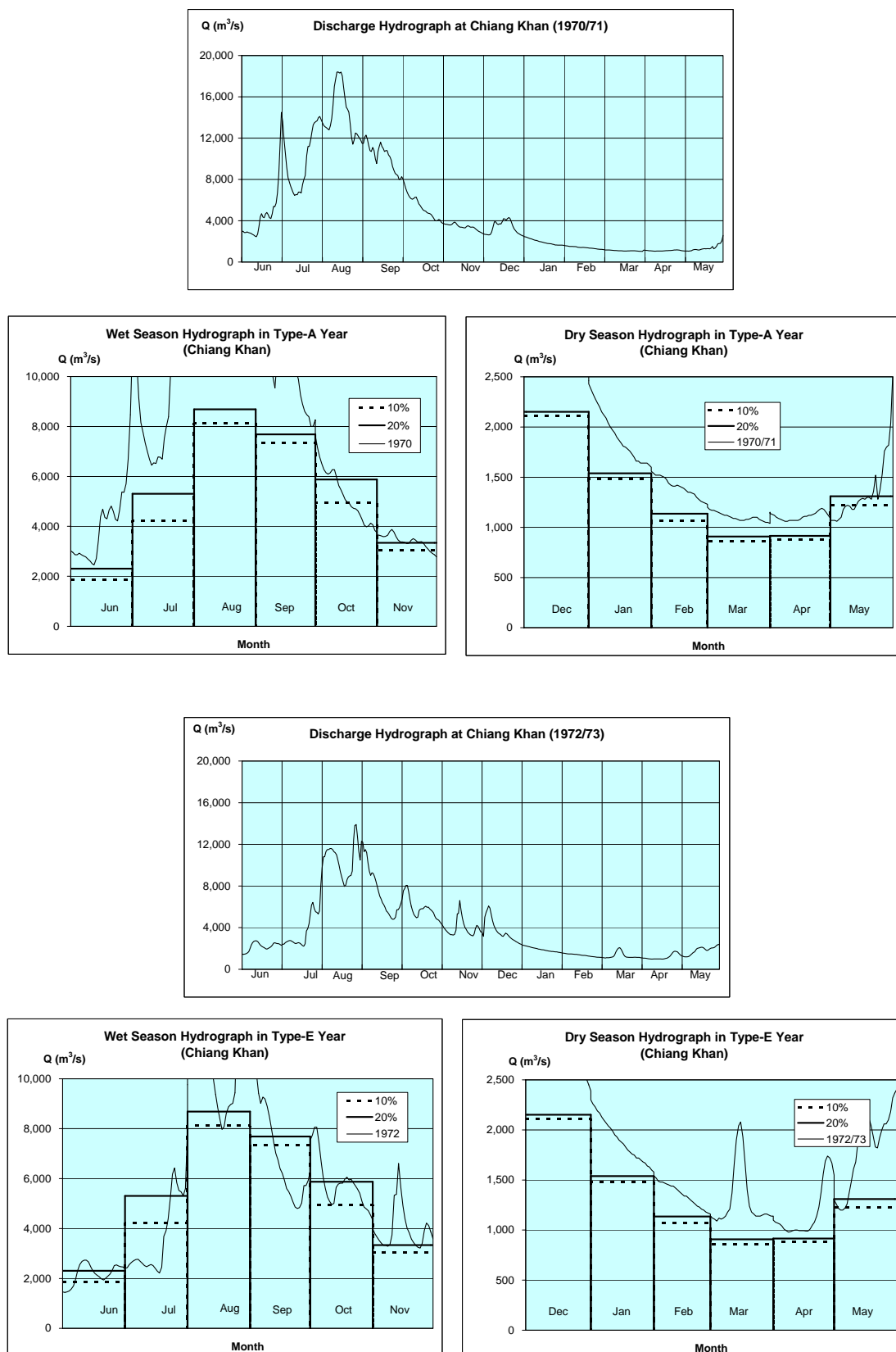


Fig. 6.37 Comparison of Annual Flow Regime to Drought Discharges at Chiang Khan (1/3)



Fig. 6.37 Comparison of Annual Flow Regime to Drought Discharges at Chiang Khan (2/3)

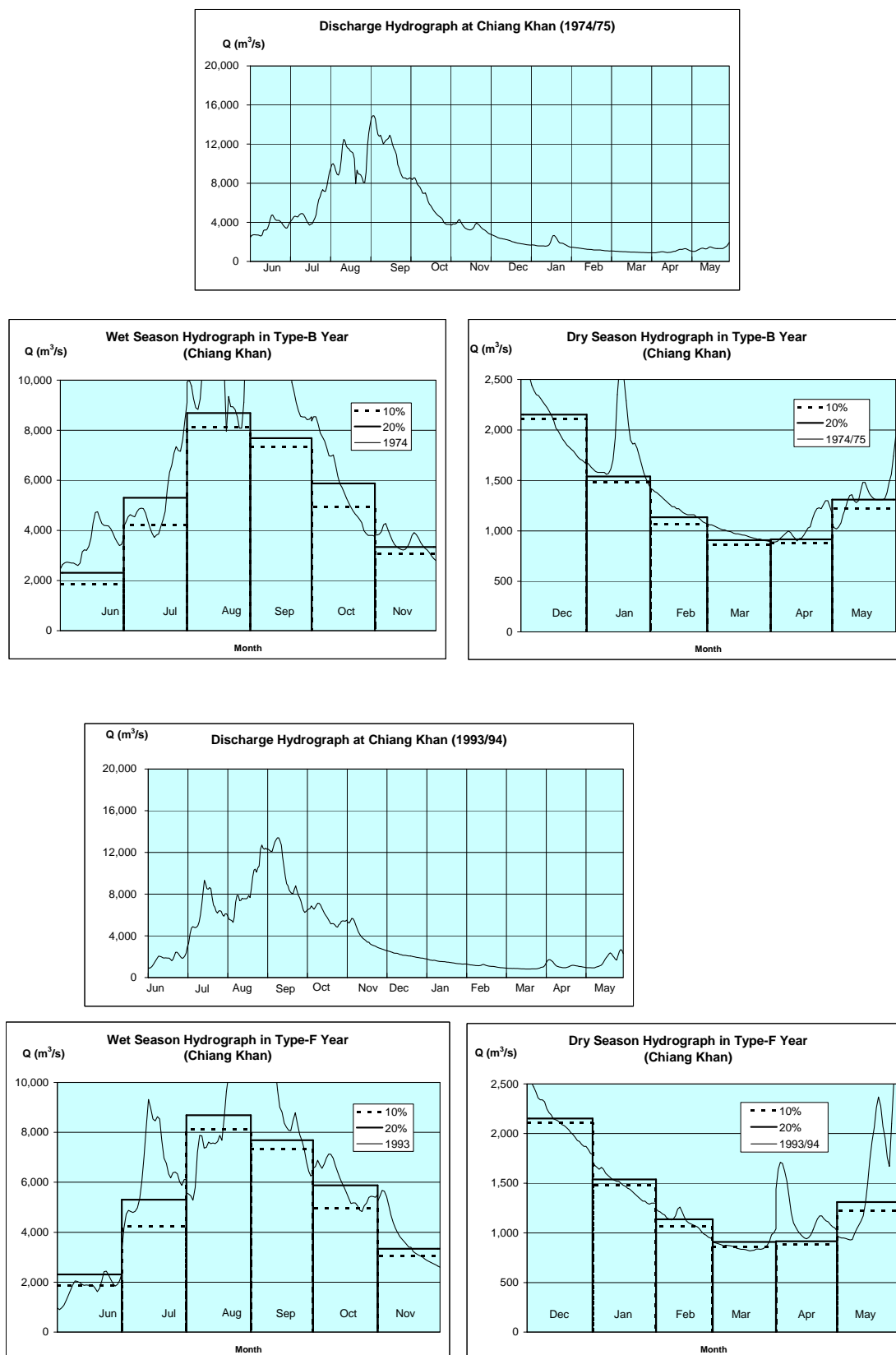


Fig. 6.37 Comparison of Annual Flow Regime to Drought Discharges at Chiang Khan (3/3)



Fig. 6.38 Comparison of Annual Flow Regime to Drought Discharges at Vientiane (1/3)

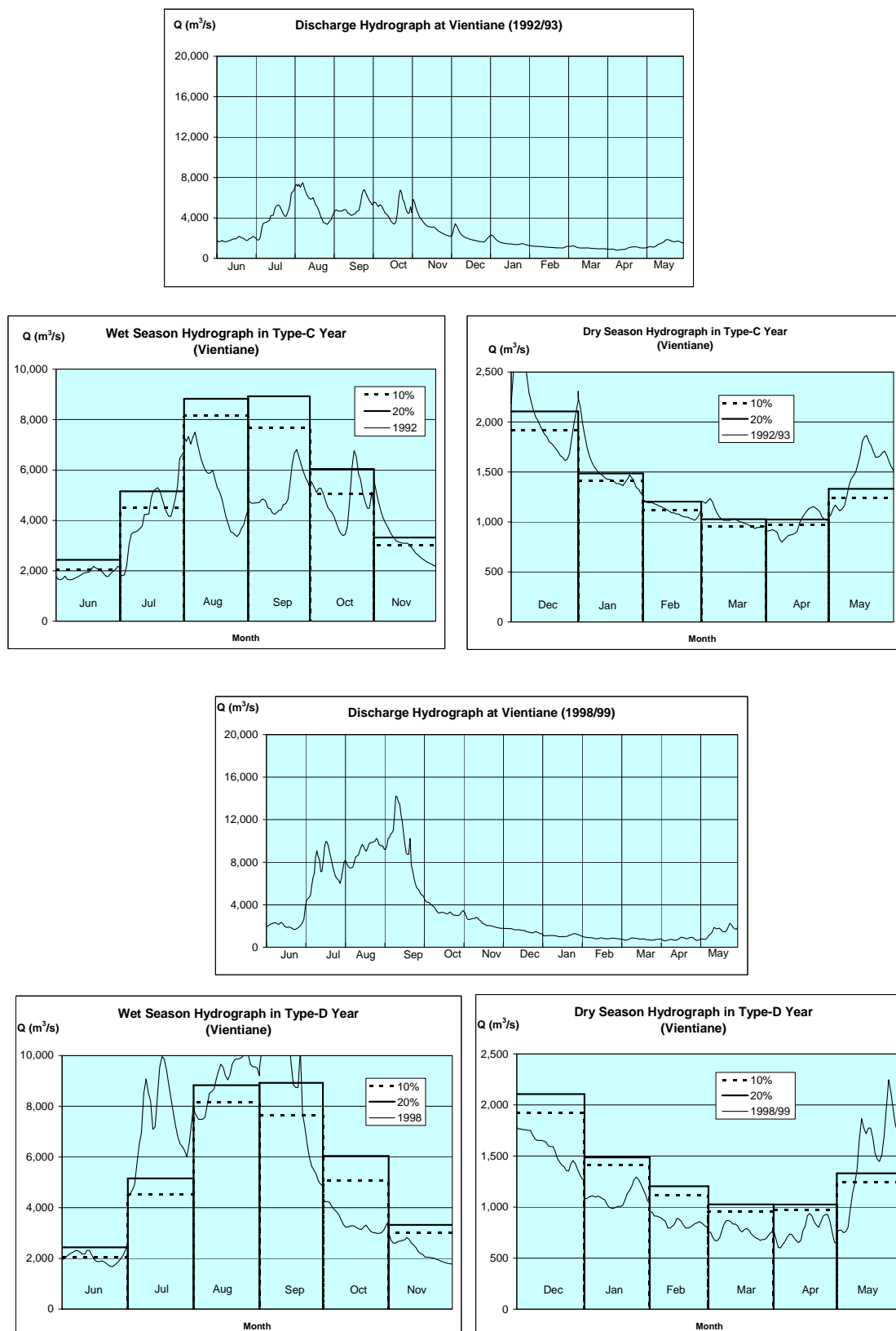


Fig. 6.38 Comparison of Annual Flow Regime to Drought Discharges at Vientiane (2/3)



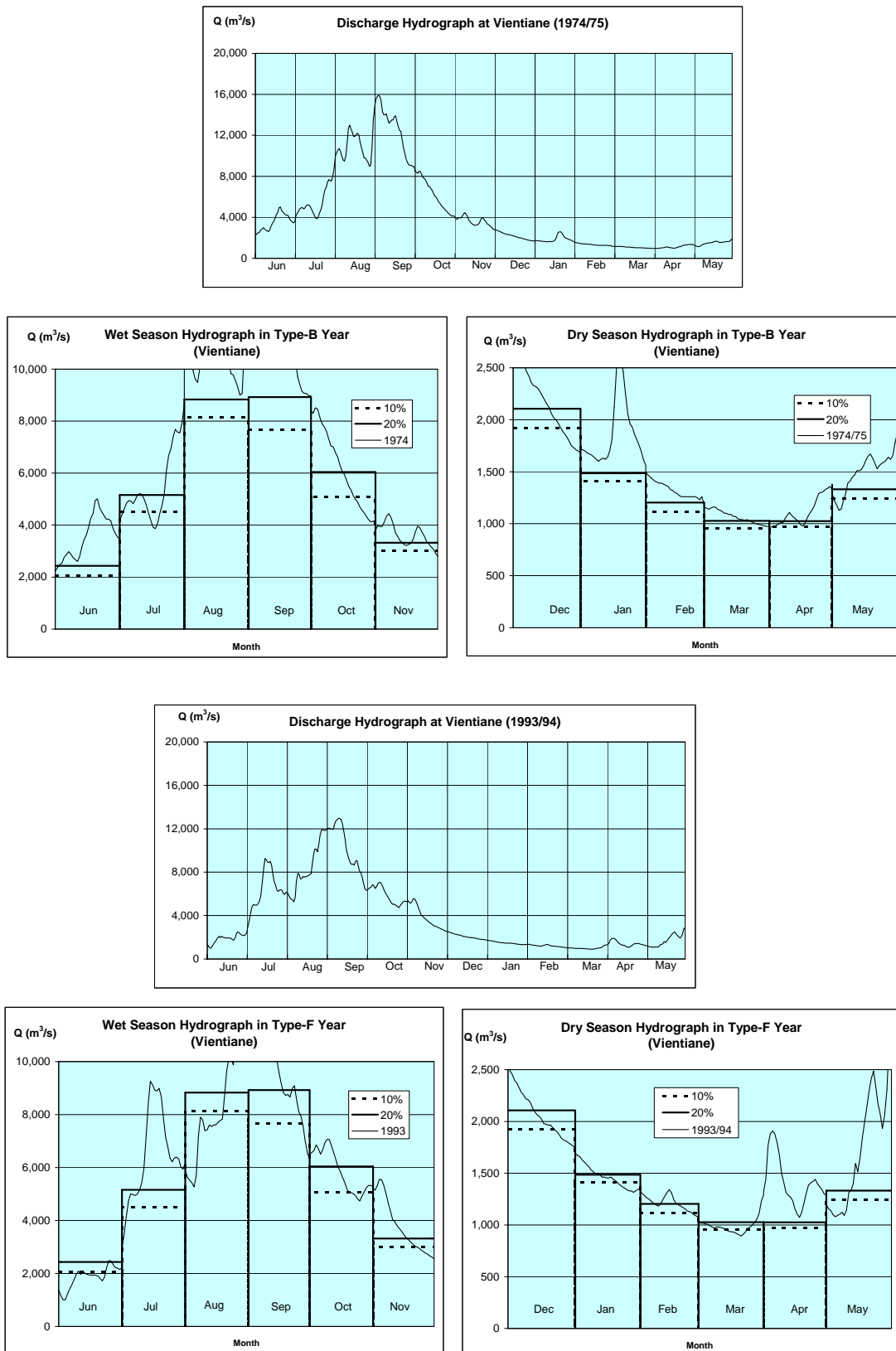


Fig. 6.38 Comparison of Annual Flow Regime to Drought Discharges at Vientiane (3/3)

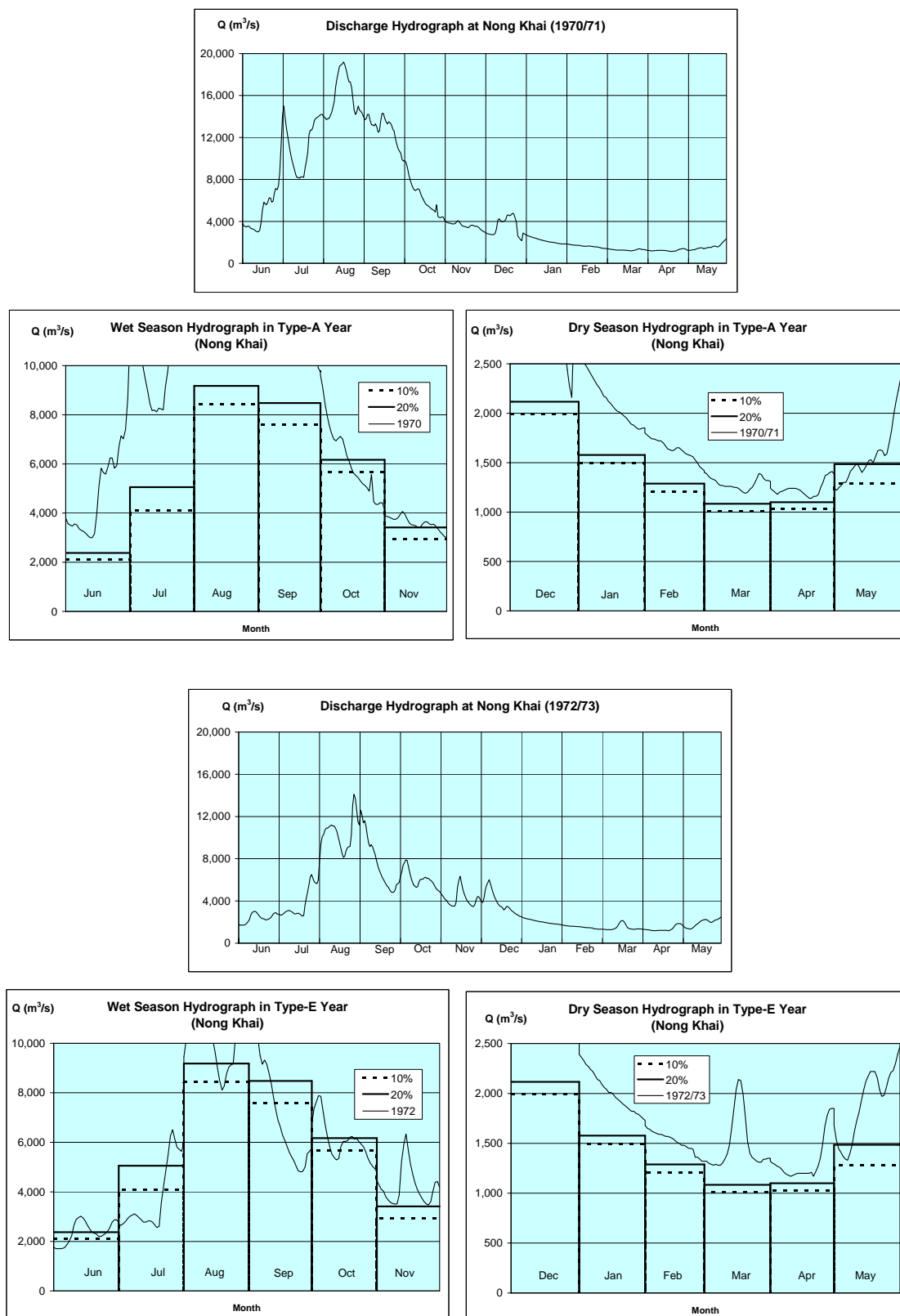


Fig. 6.39 Comparison of Annual Flow Regime to Drought Discharges at Nong Khai (1/3)

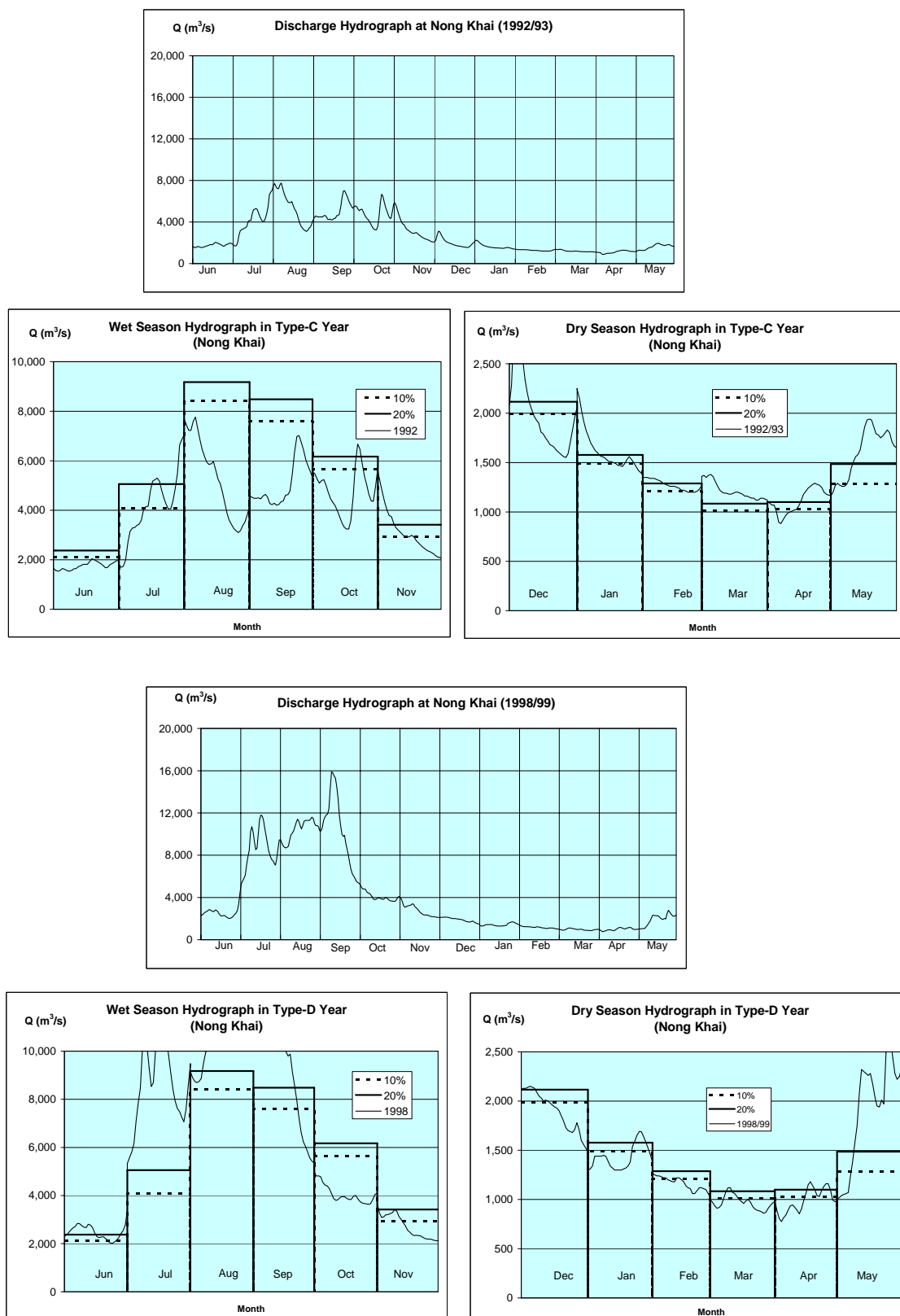


Fig. 6.39 Comparison of Annual Flow Regime to Drought Discharges at Nong Khai (2/3)

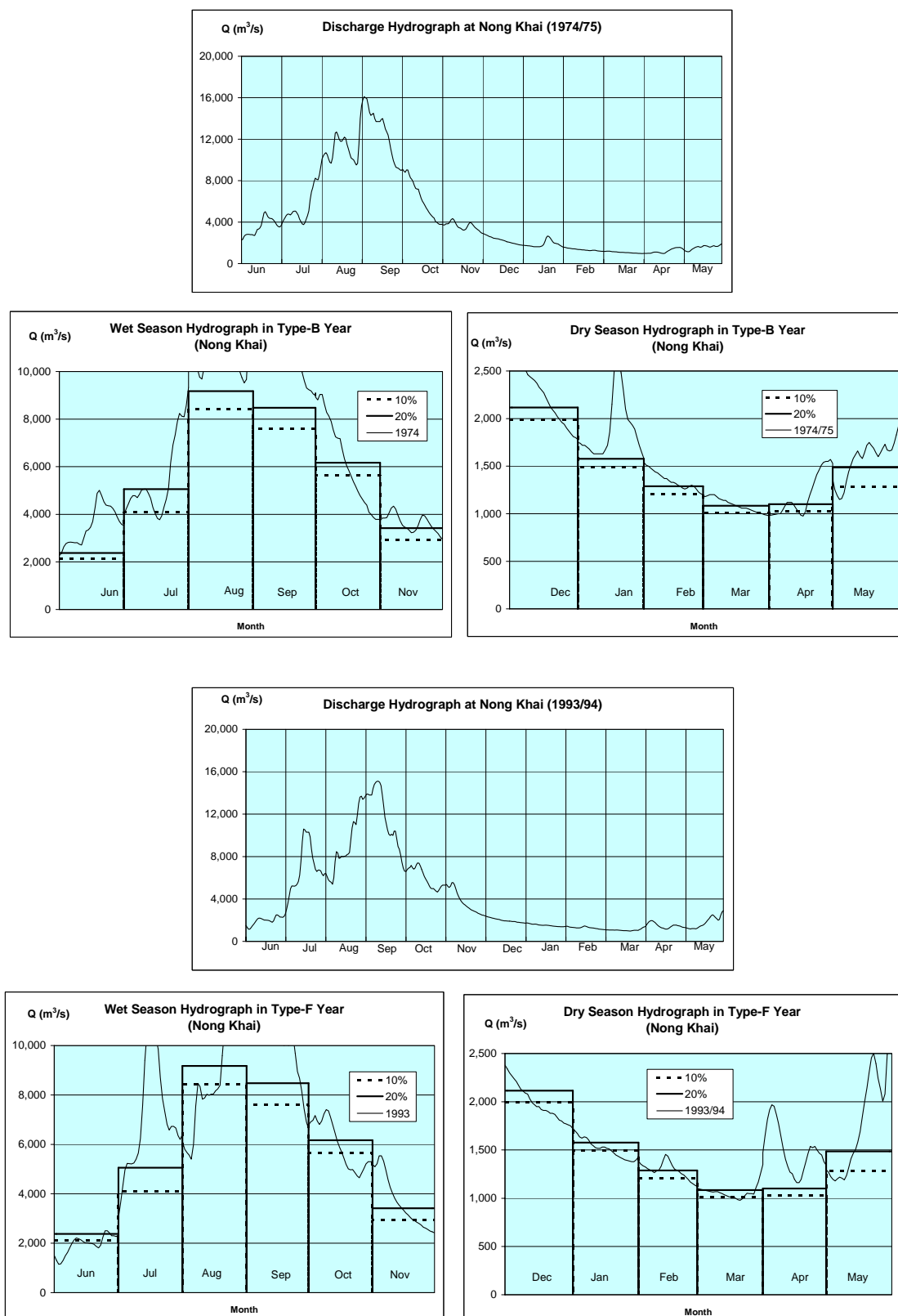


Fig. 6.39 Comparison of Annual Flow Regime to Drought Discharges at Nong Khai (3/3)

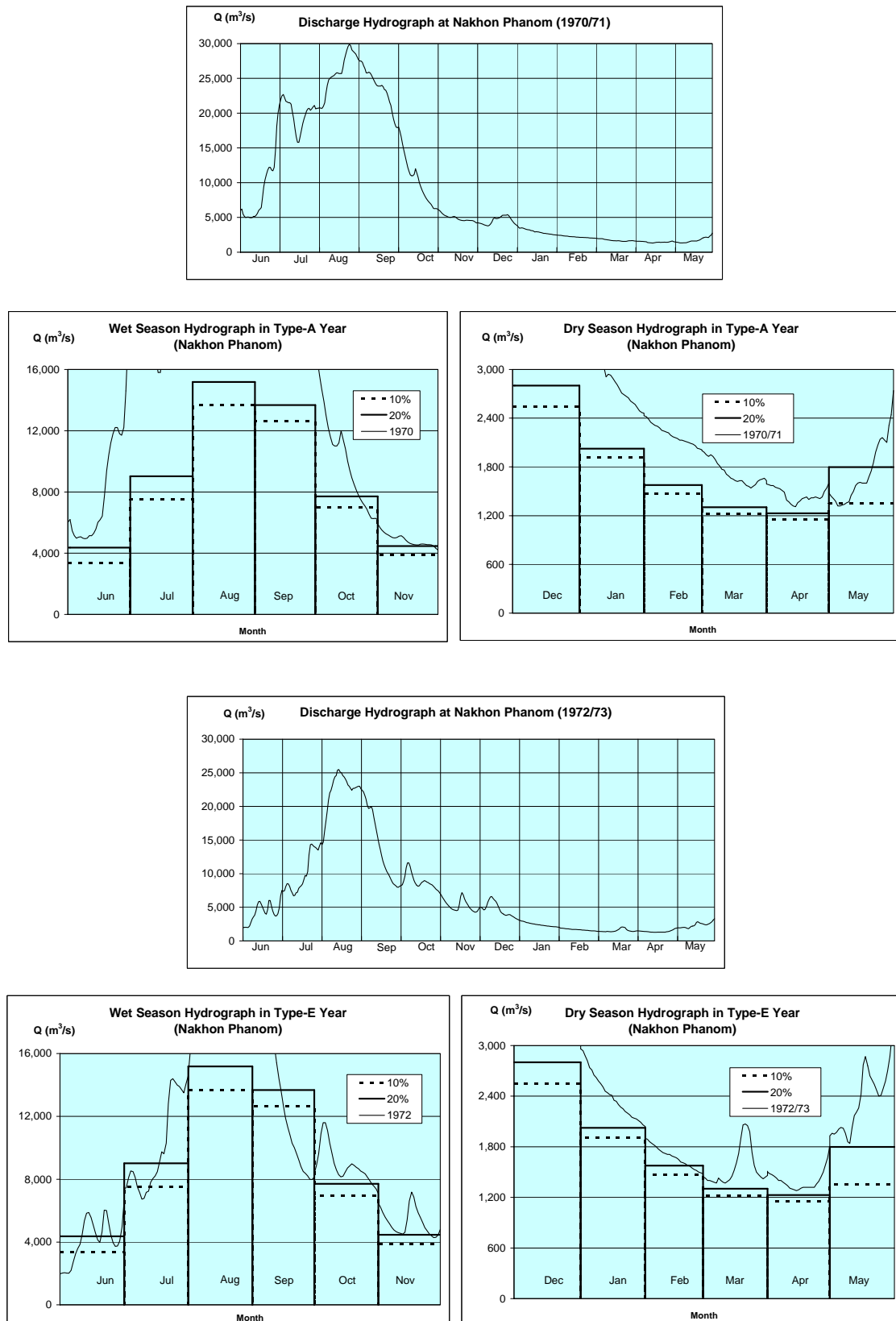


Fig. 6.40 Comparison of Annual Flow Regime to Drought Discharges at Nakhong Phanom (1/3)

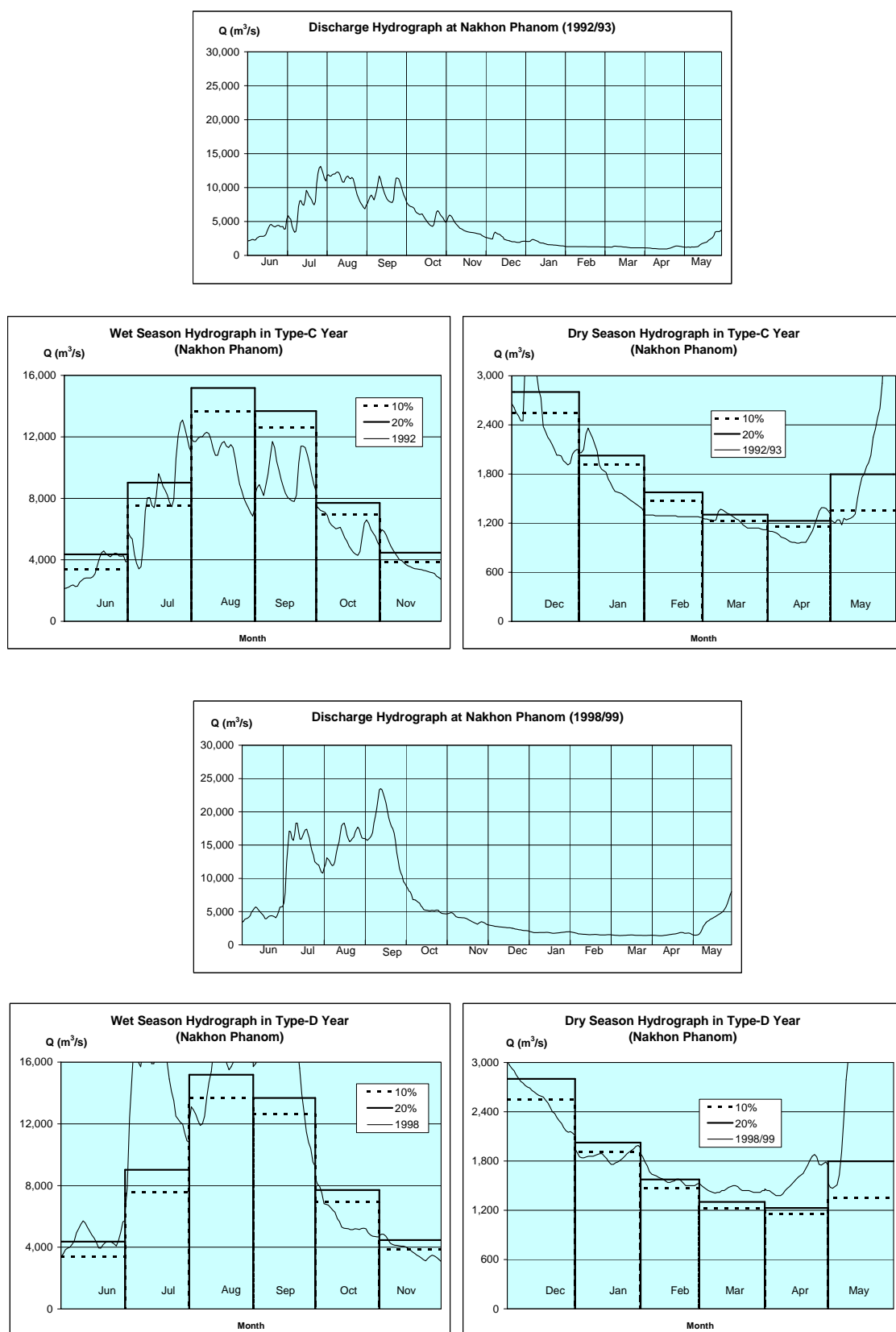


Fig. 6.40 Comparison of Annual Flow Regime to Drought Discharges at Nakhong Phanom (2/3)



Fig. 6.40 Comparison of Annual Flow Regime to Drought Discharges at Nakhong Phanom (3/3)

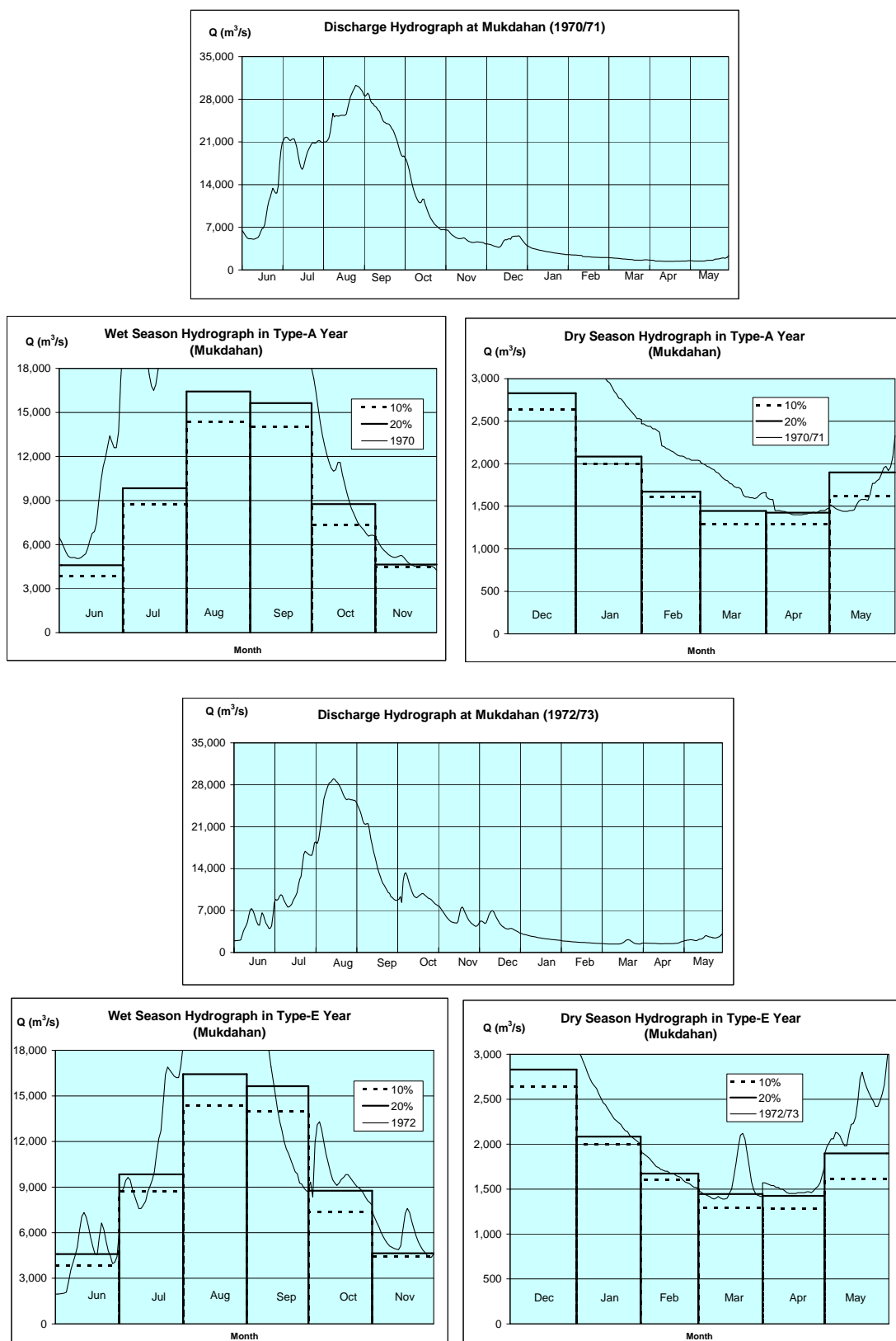


Fig. 6.41 Comparison of Annual Flow Regime to Drought Discharges at Mukdahan (1/3)



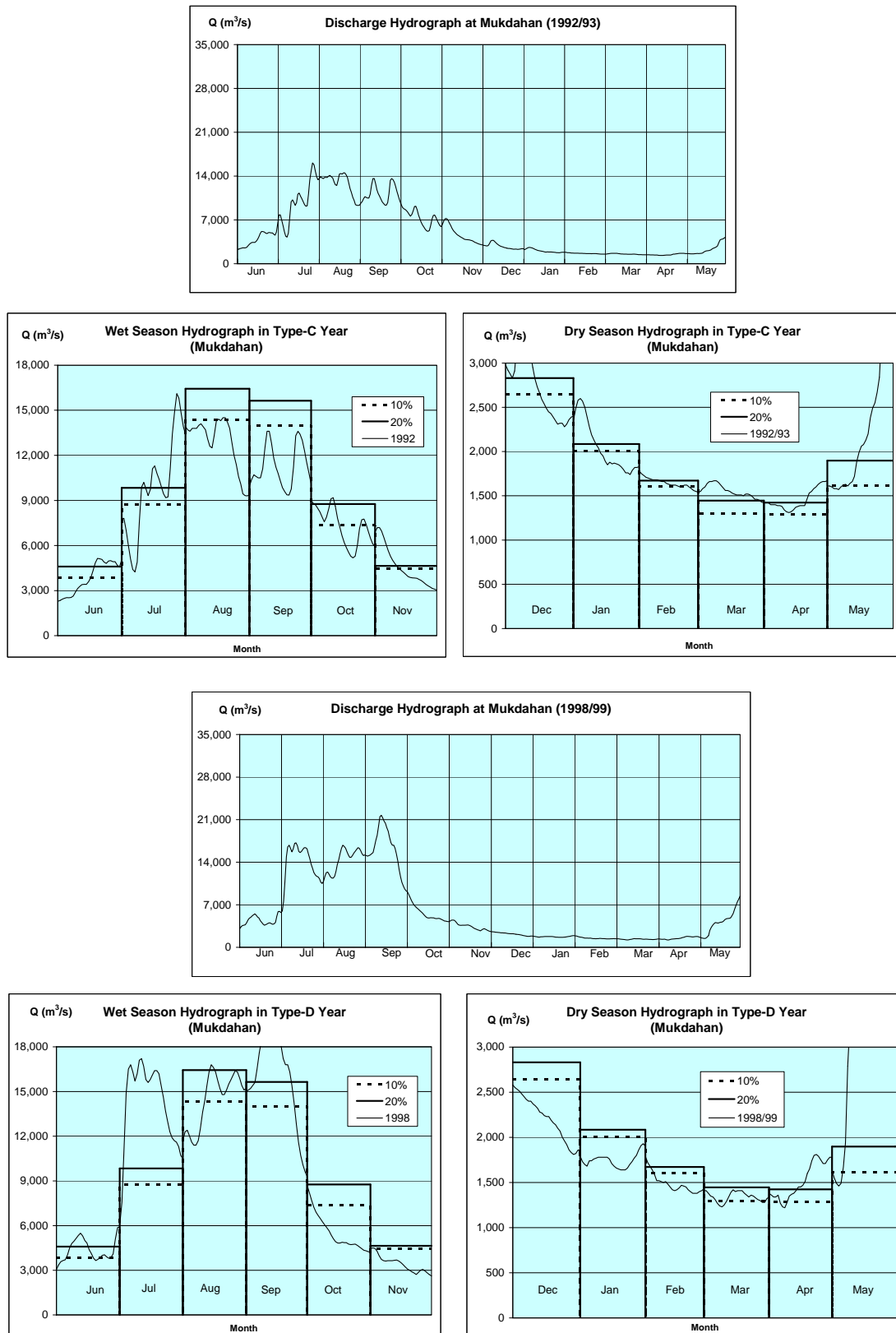


Fig. 6.41 Comparison of Annual Flow Regime to Drought Discharges at Mukdahan (2/3)

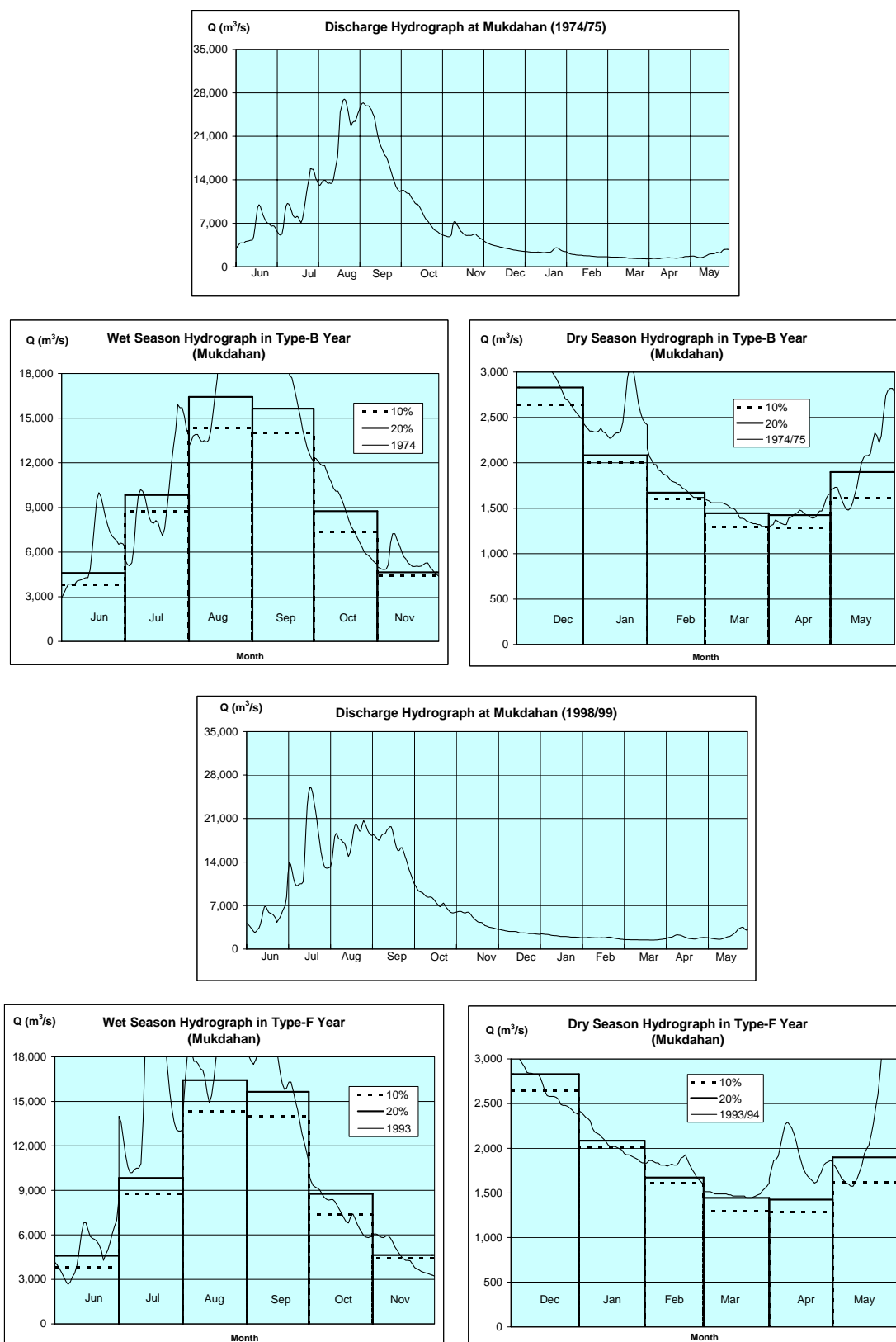


Fig. 6.41 Comparison of Annual Flow Regime to Drought Discharges at Mukdahan (3/3)

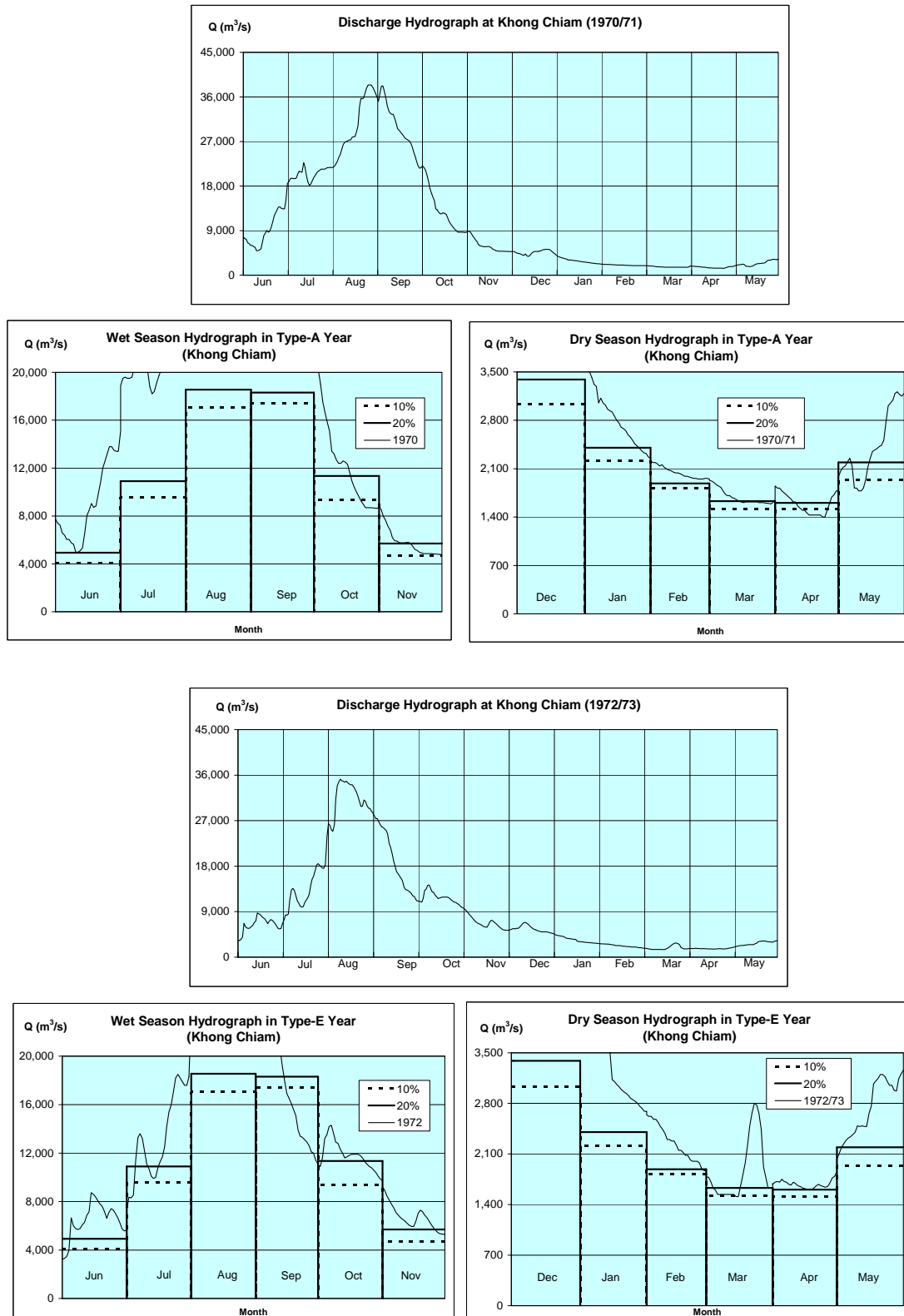


Fig. 6.42 Comparison of Annual Flow Regime to Drought Discharges at Khong Chiam (1/3)

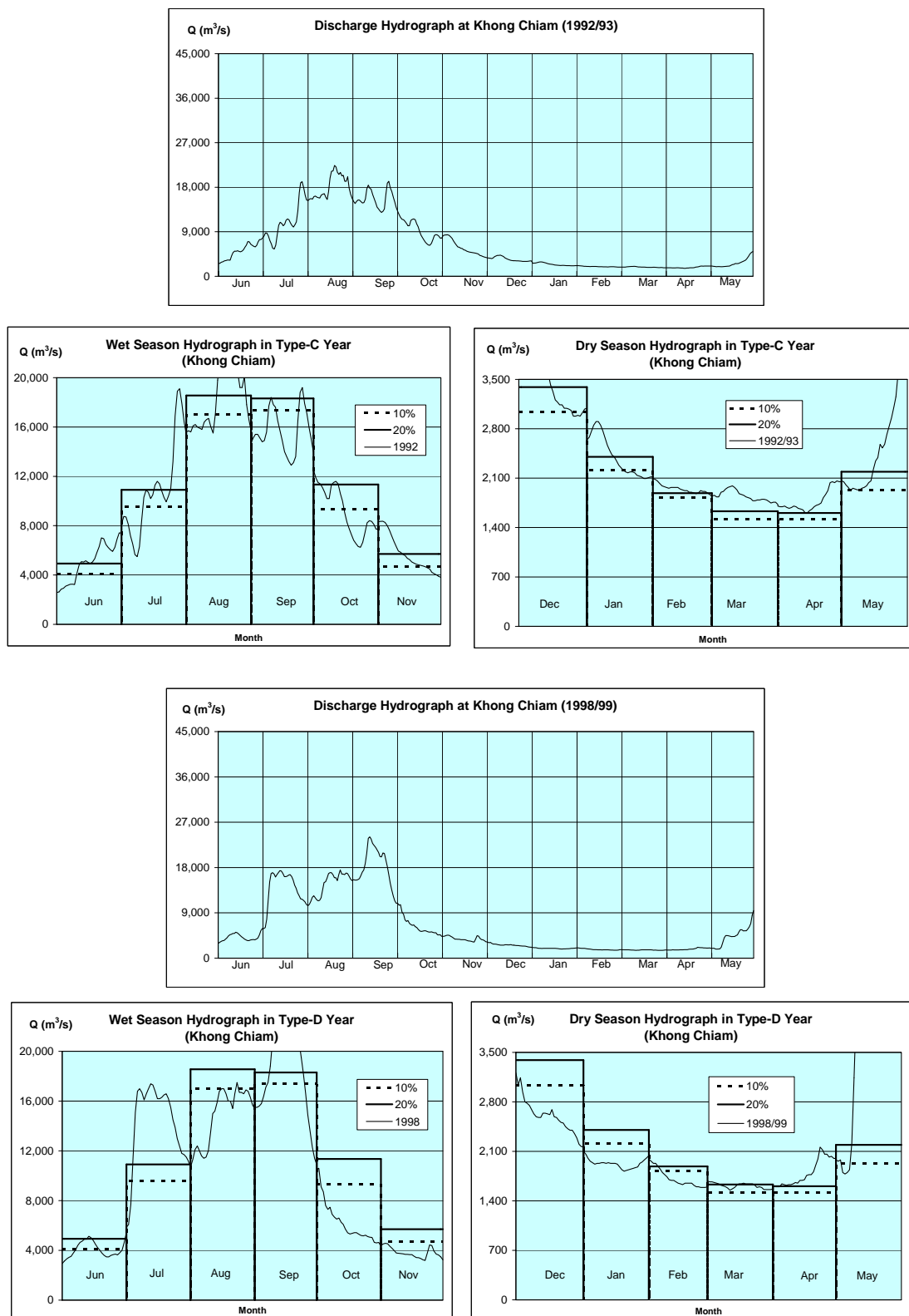


Fig. 6.42 Comparison of Annual Flow Regime to Drought Discharges at Khong Chiam (2/3)

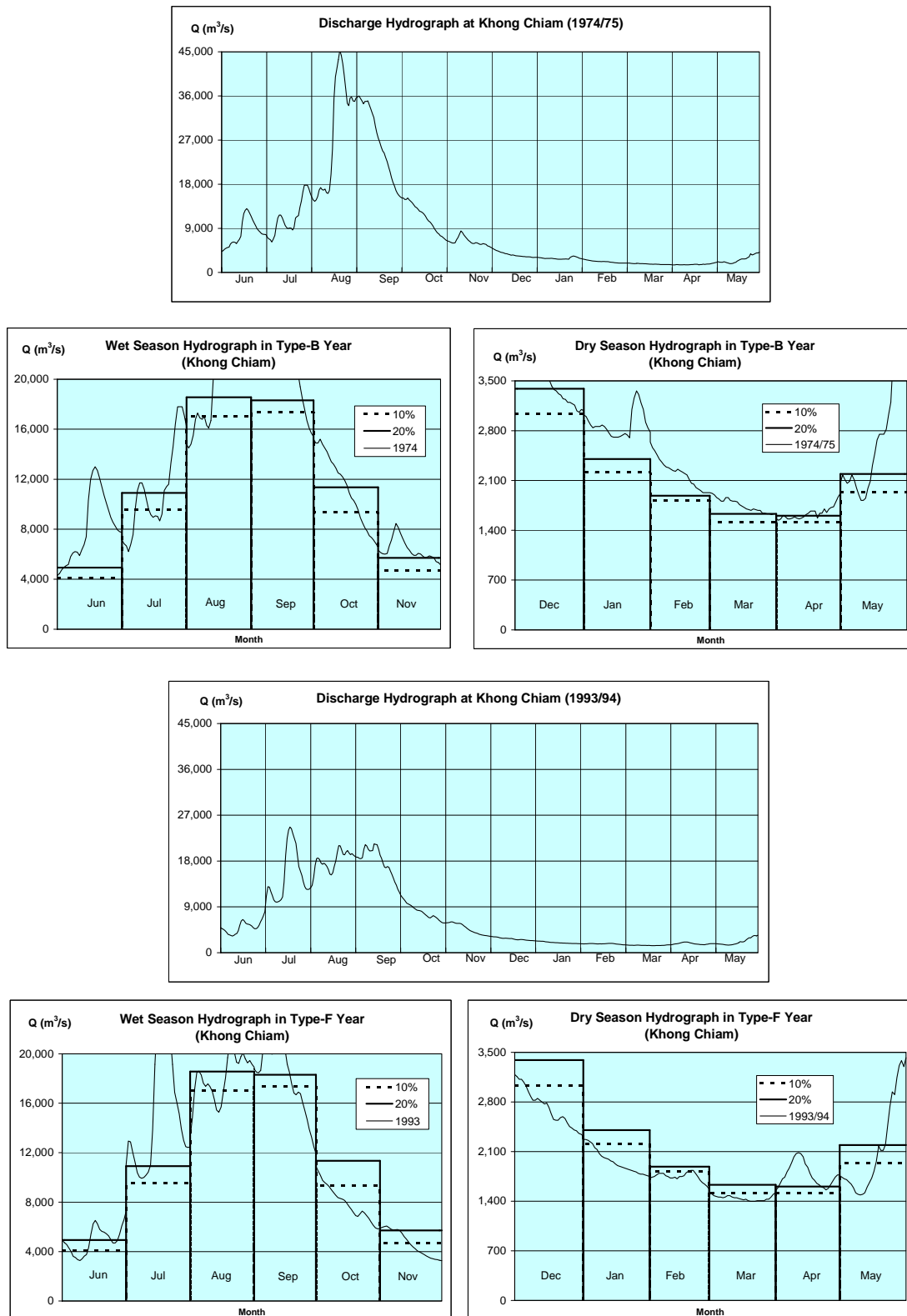


Fig. 6.42 Comparison of Annual Flow Regime to Drought Discharges at Khong Chiam (3/3)

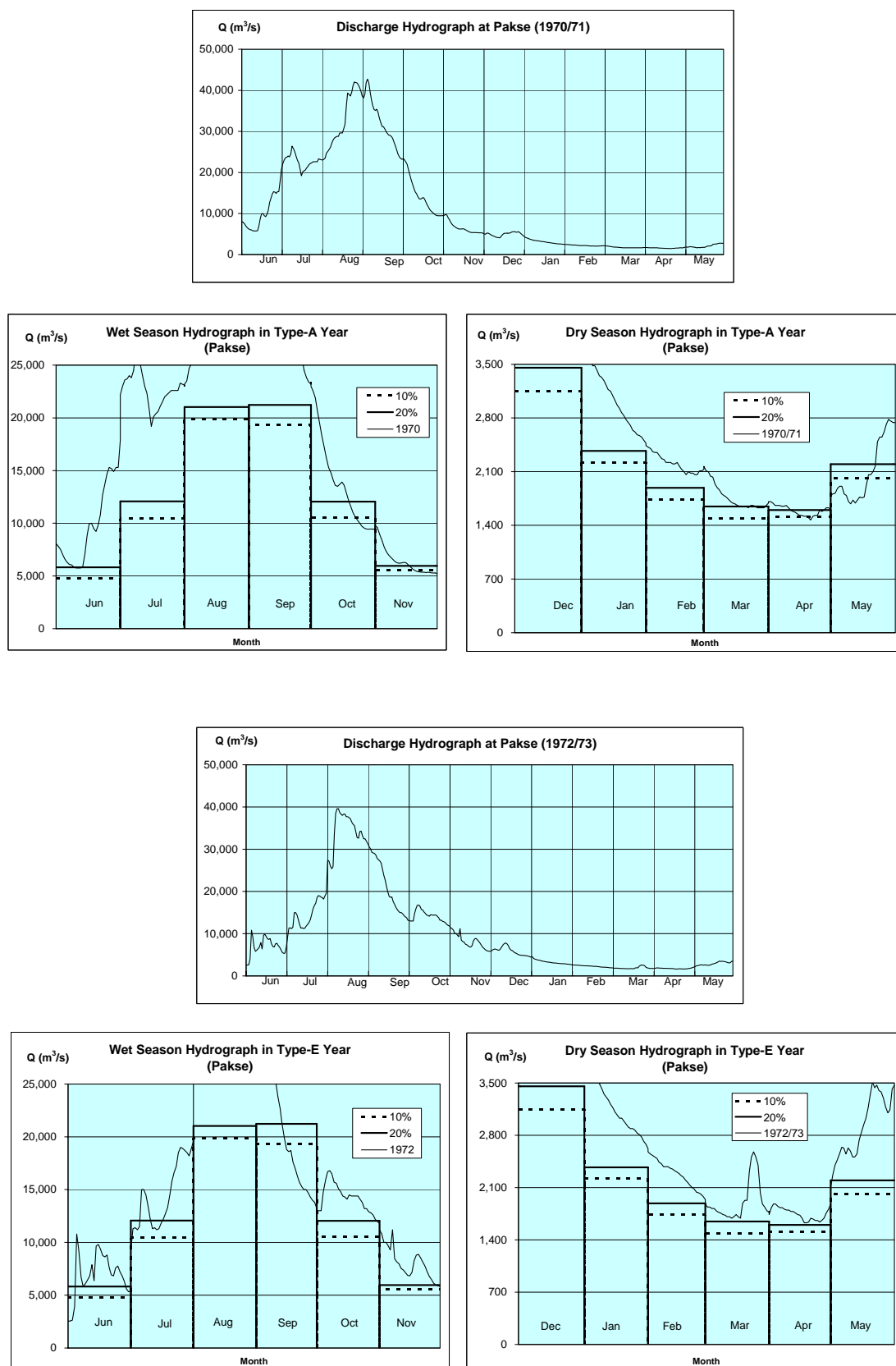


Fig. 6.43 Comparison of Annual Flow Regime to Drought Discharges at Pakse (1/3)

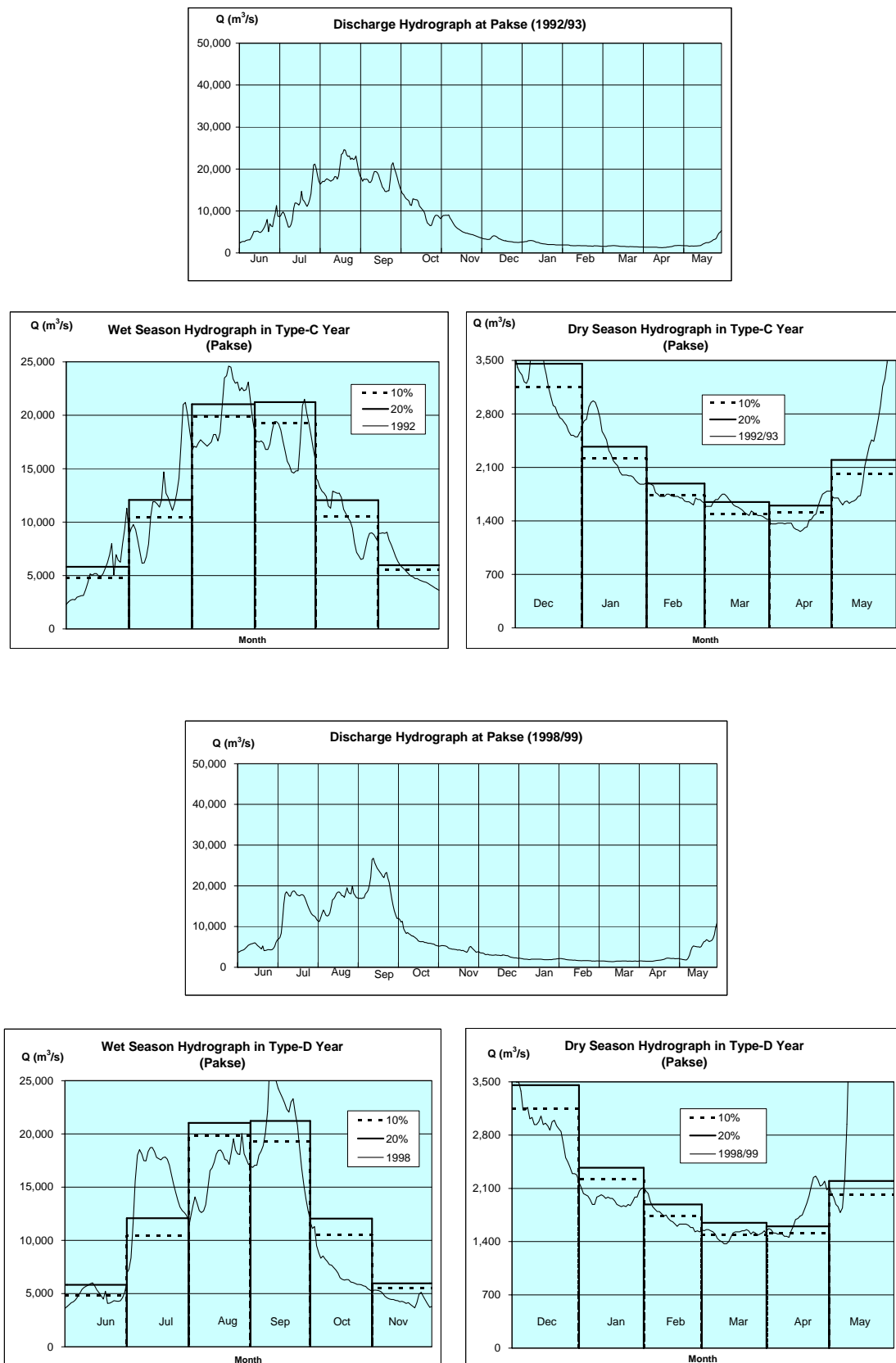


Fig. 6.43 Comparison of Annual Flow Regime to Drought Discharges at Pakse (2/3)





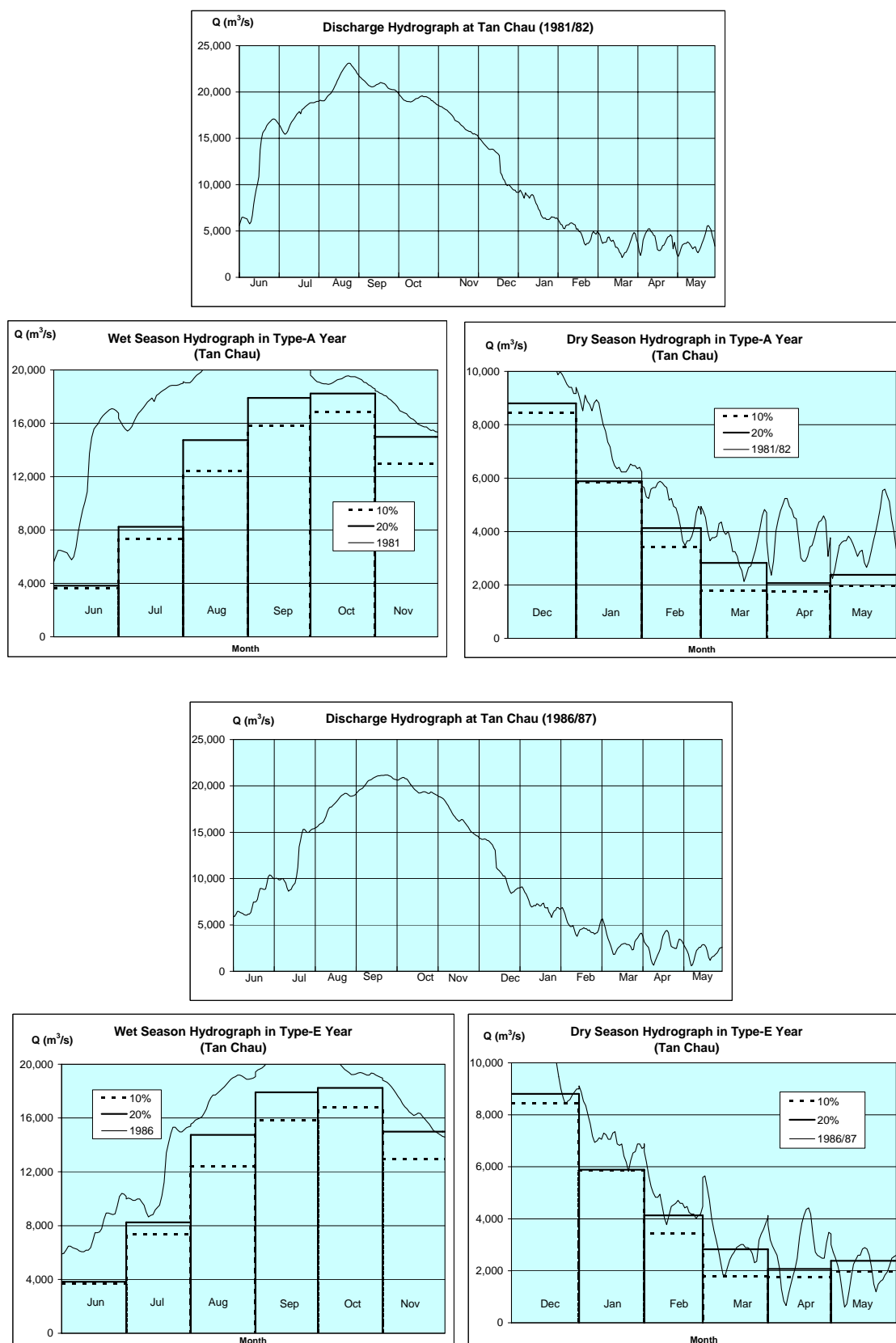


Fig. 6.44 Comparison of Annual Flow Regime to Drought Discharges at Tan Chau (1/3)

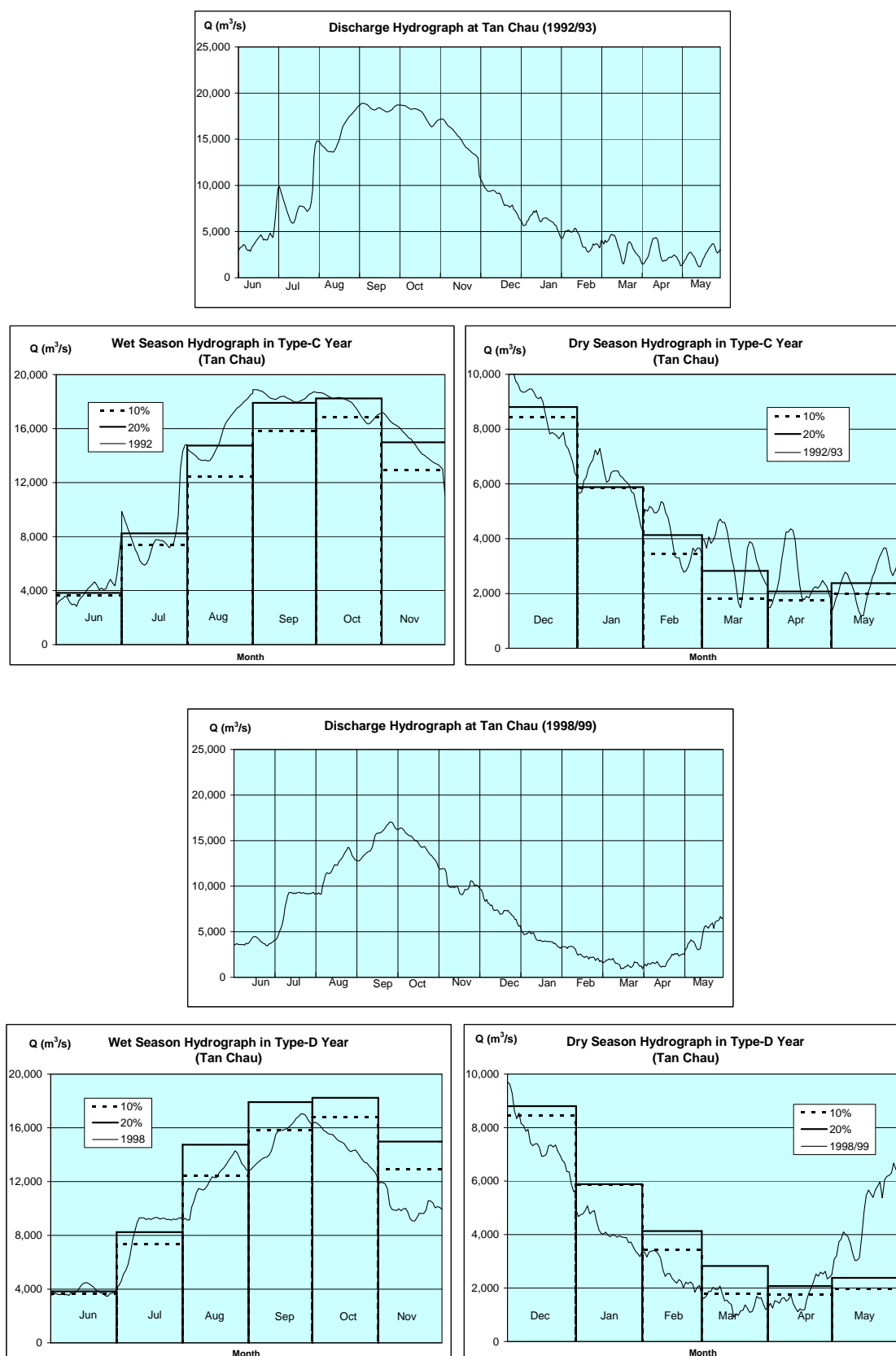


Fig. 6.44 Comparison of Annual Flow Regime to Drought Discharges at Tan Chau (2/3)

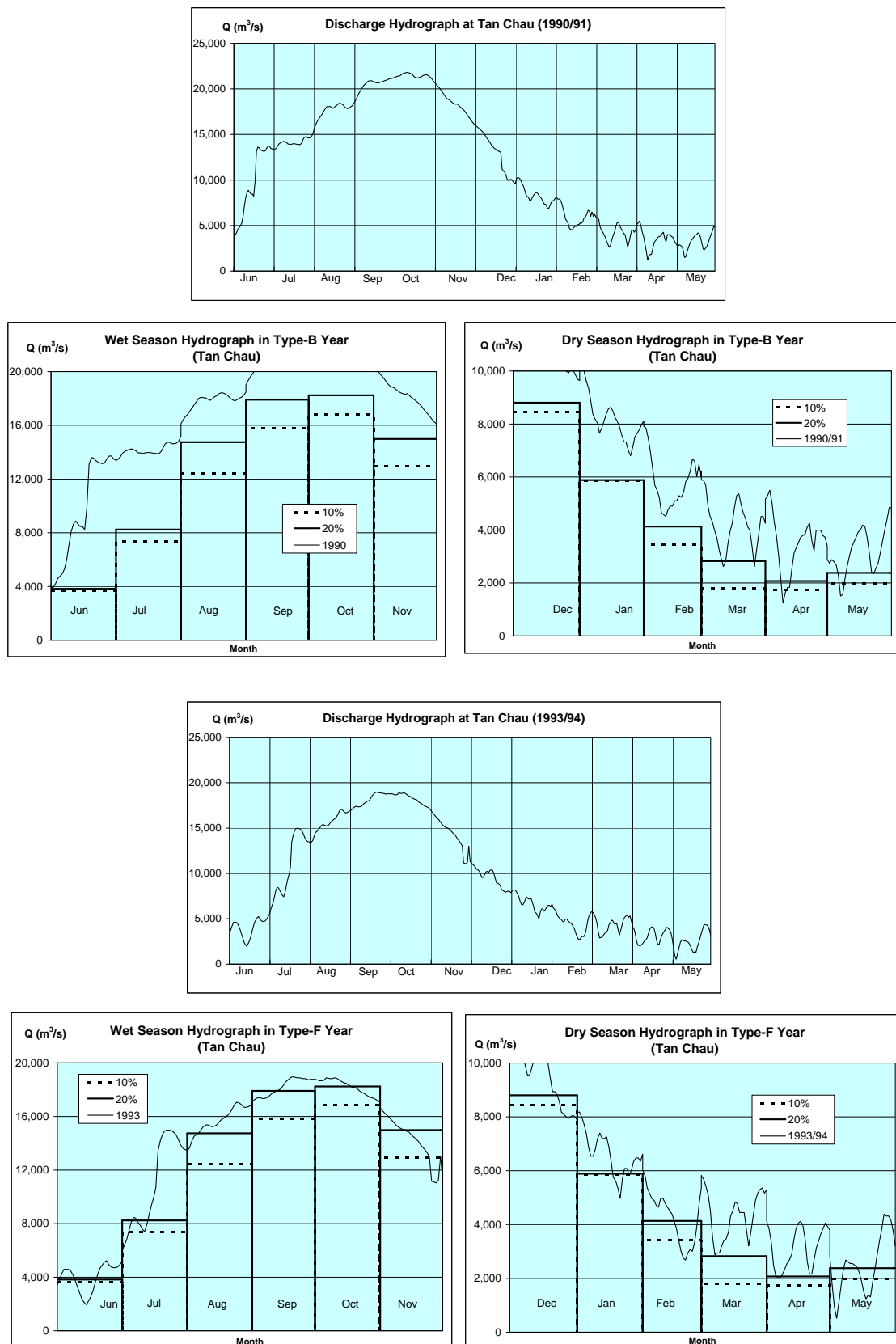


Fig. 6.44 Comparison of Annual Flow Regime to Drought Discharges at Tan Chau (3/3)

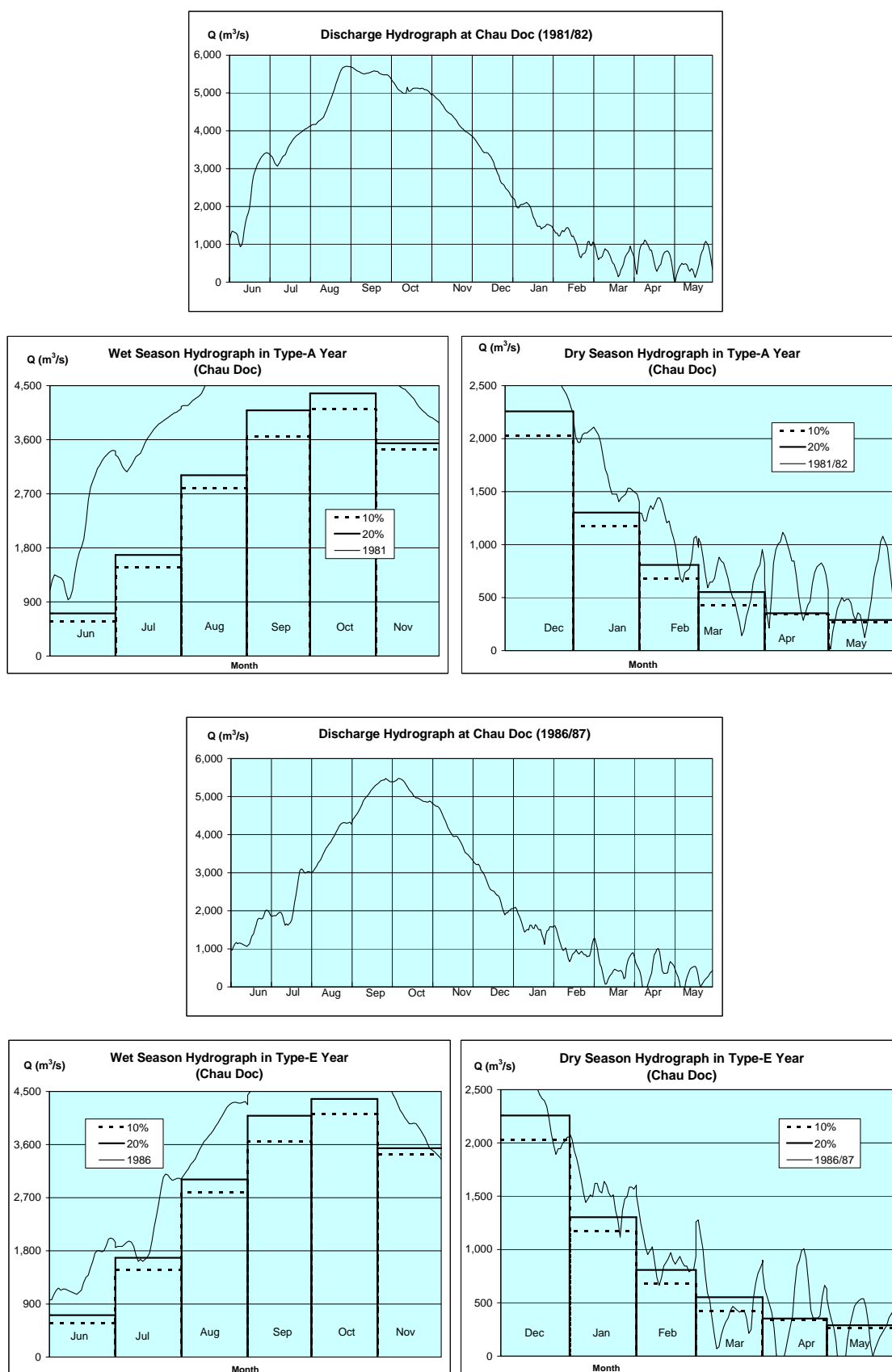


Fig. 6.45 Comparison of Annual Flow Regime to Drought Discharges at Chau Doc (1/3)

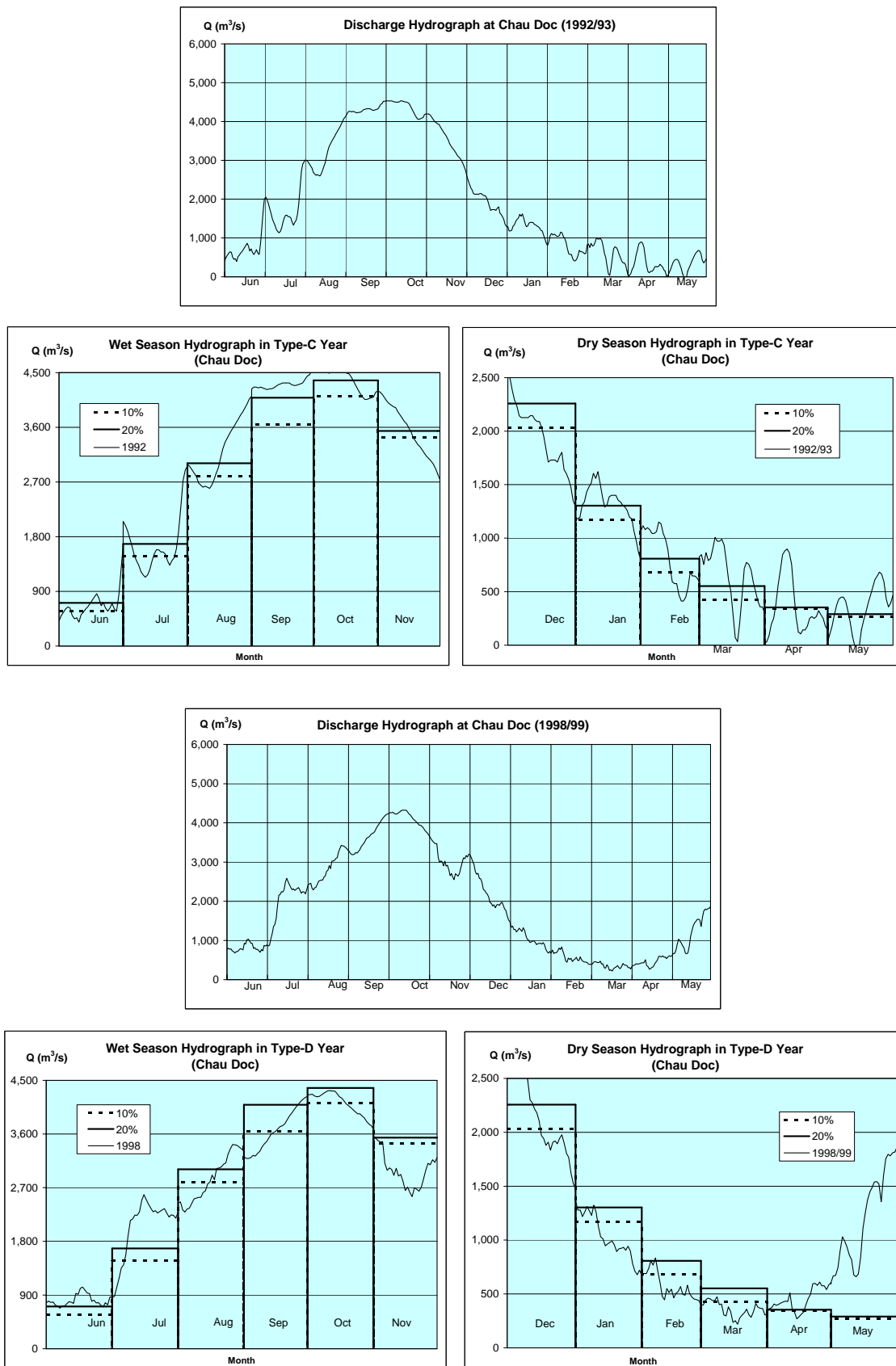


Fig. 6.45 Comparison of Annual Flow Regime to Drought Discharges at Chau Doc (2/3)

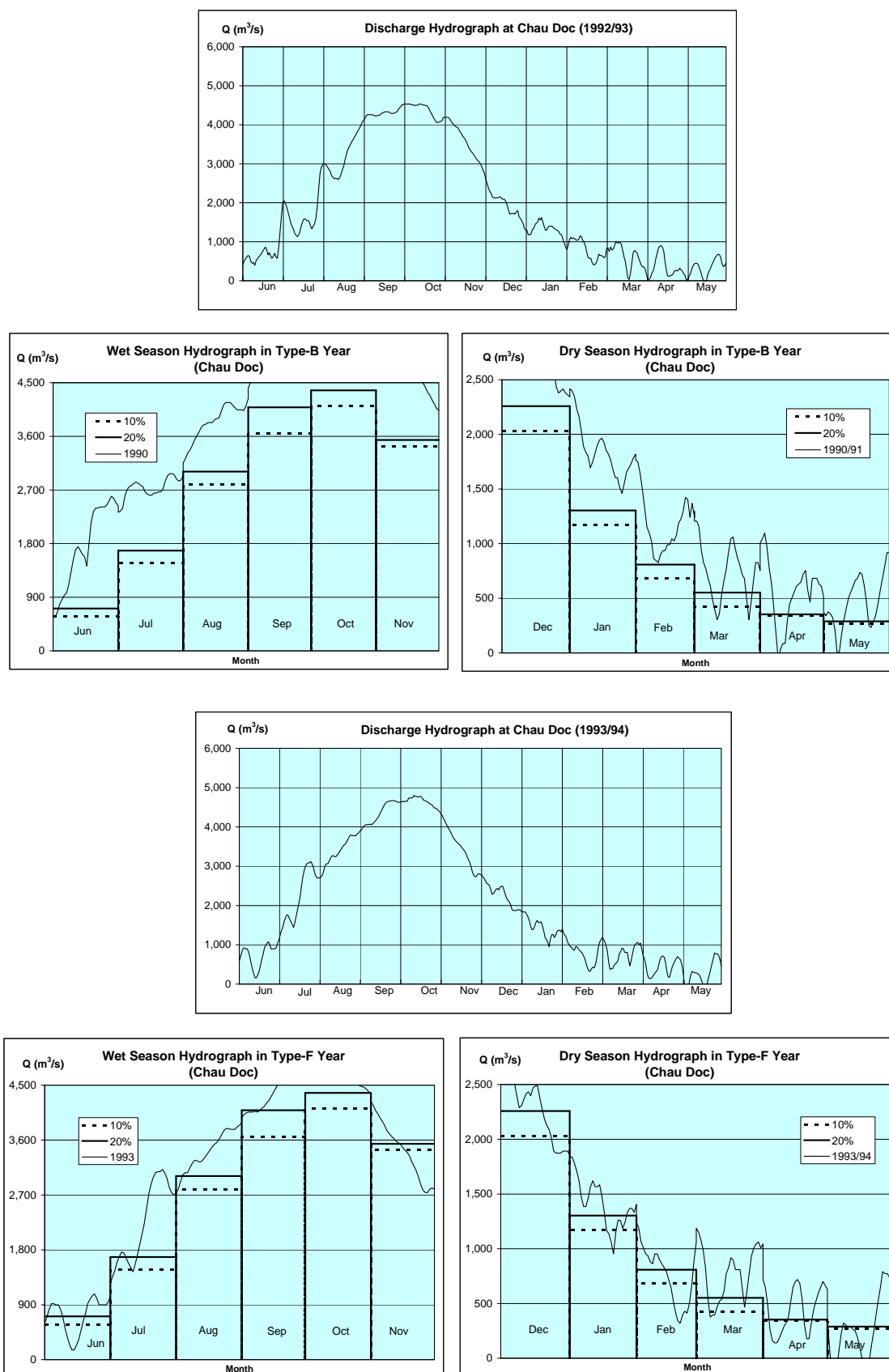


Fig. 6.45 Comparison of Annual Flow Regime to Drought Discharges at Chau Doc (3/3)

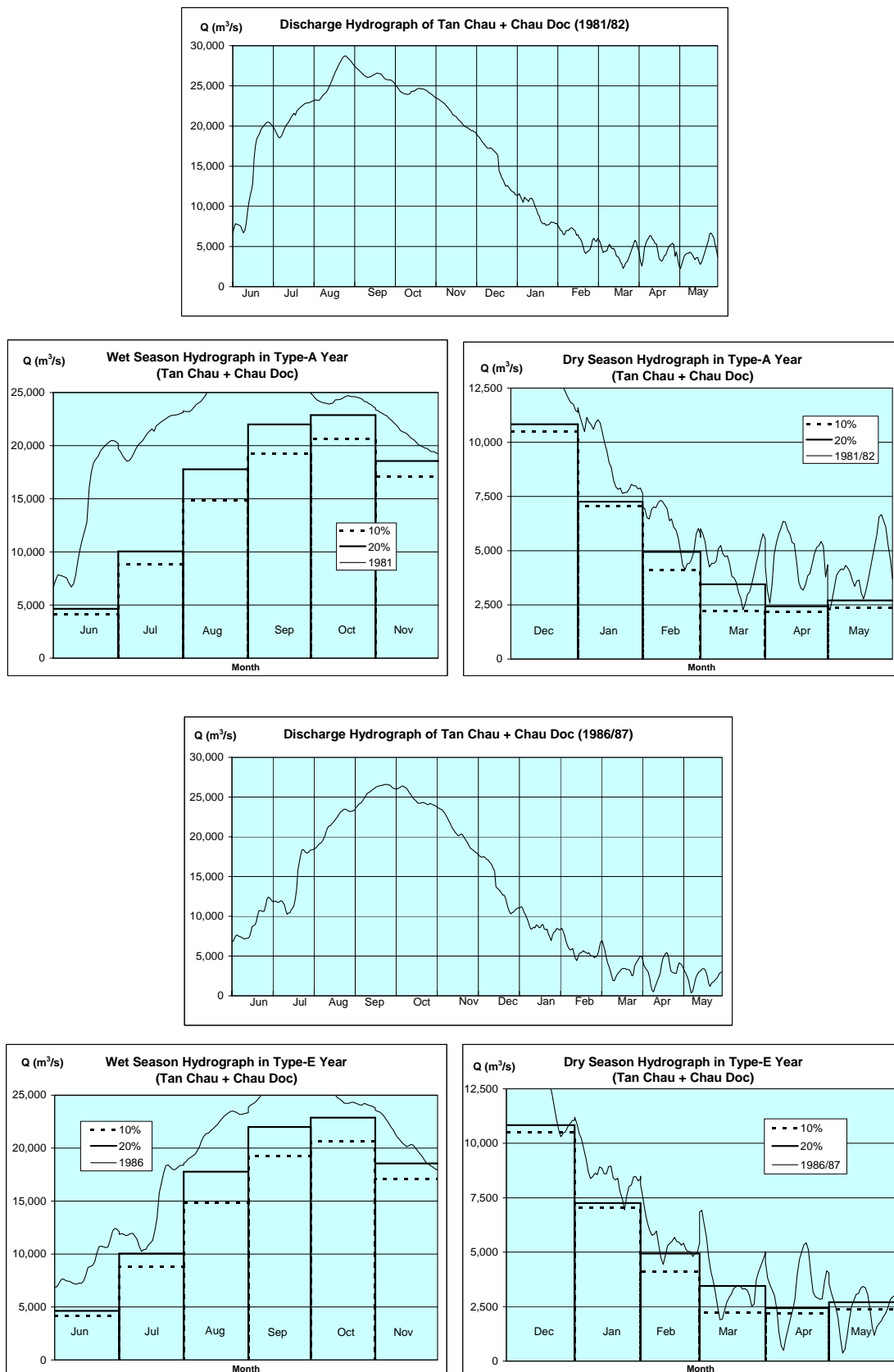


Fig. 6.46 Comparison of Annual Flow Regime to Drought Discharges at Tan Chau plus Chau Doc (1/3)

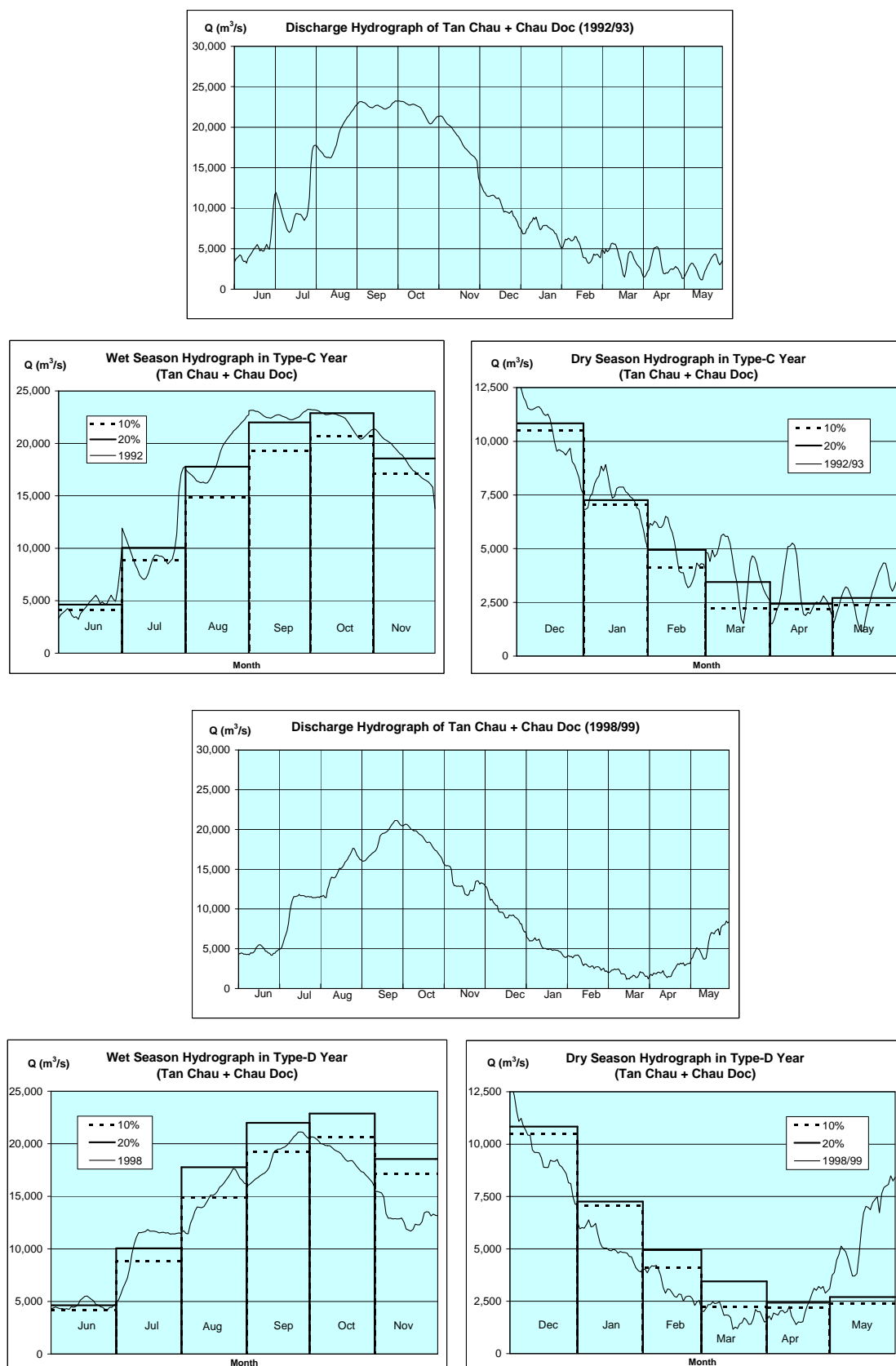
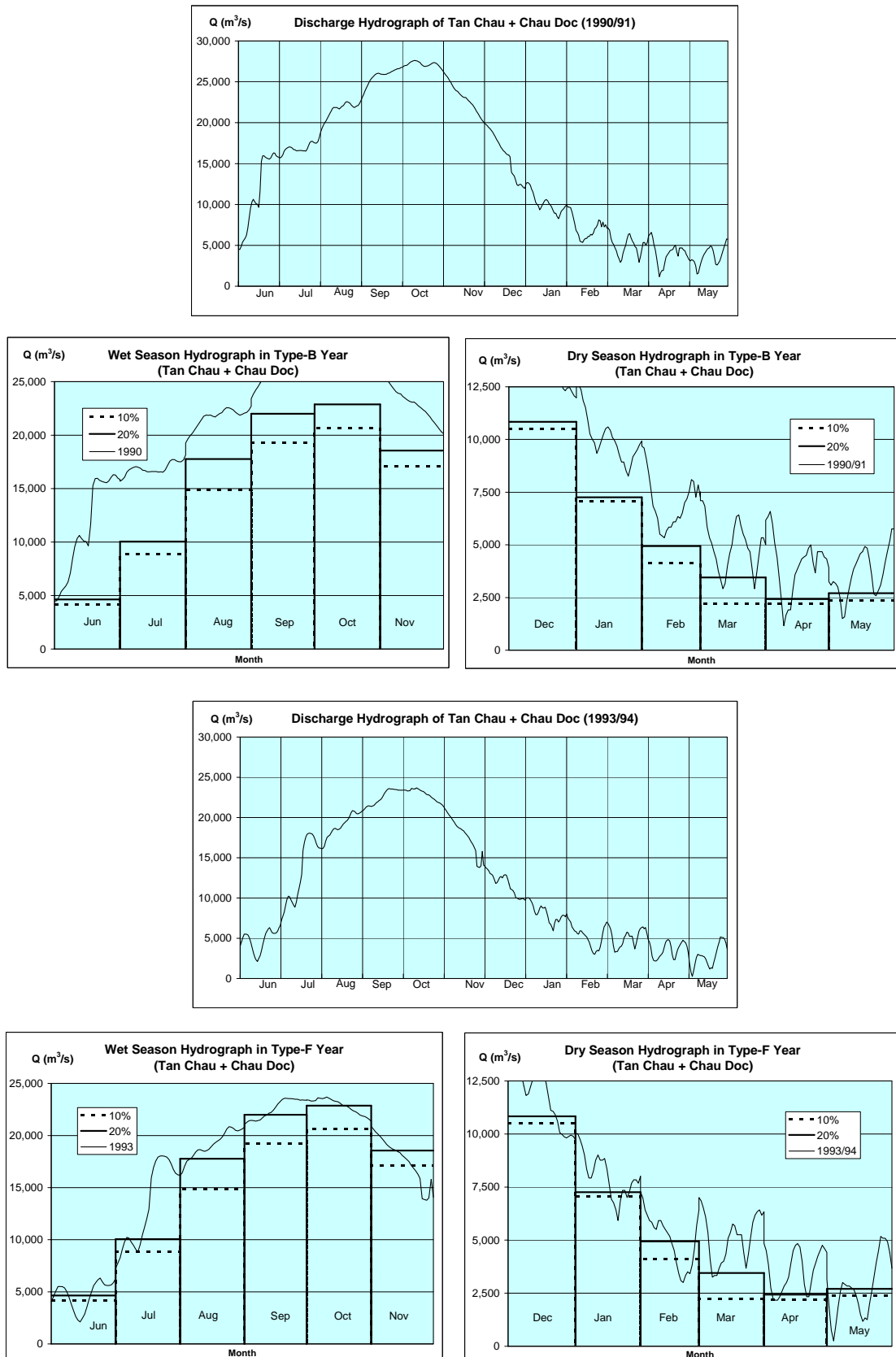


Fig. 6.46 Comparison of Annual Flow Regime to Drought Discharges at Tan Chau plus Chau Doc (2/3)





**Fig. 6.46 Comparison of Annual Flow Regime to Drought Discharges at Tan Chau plus Chau Doc (3/3)**