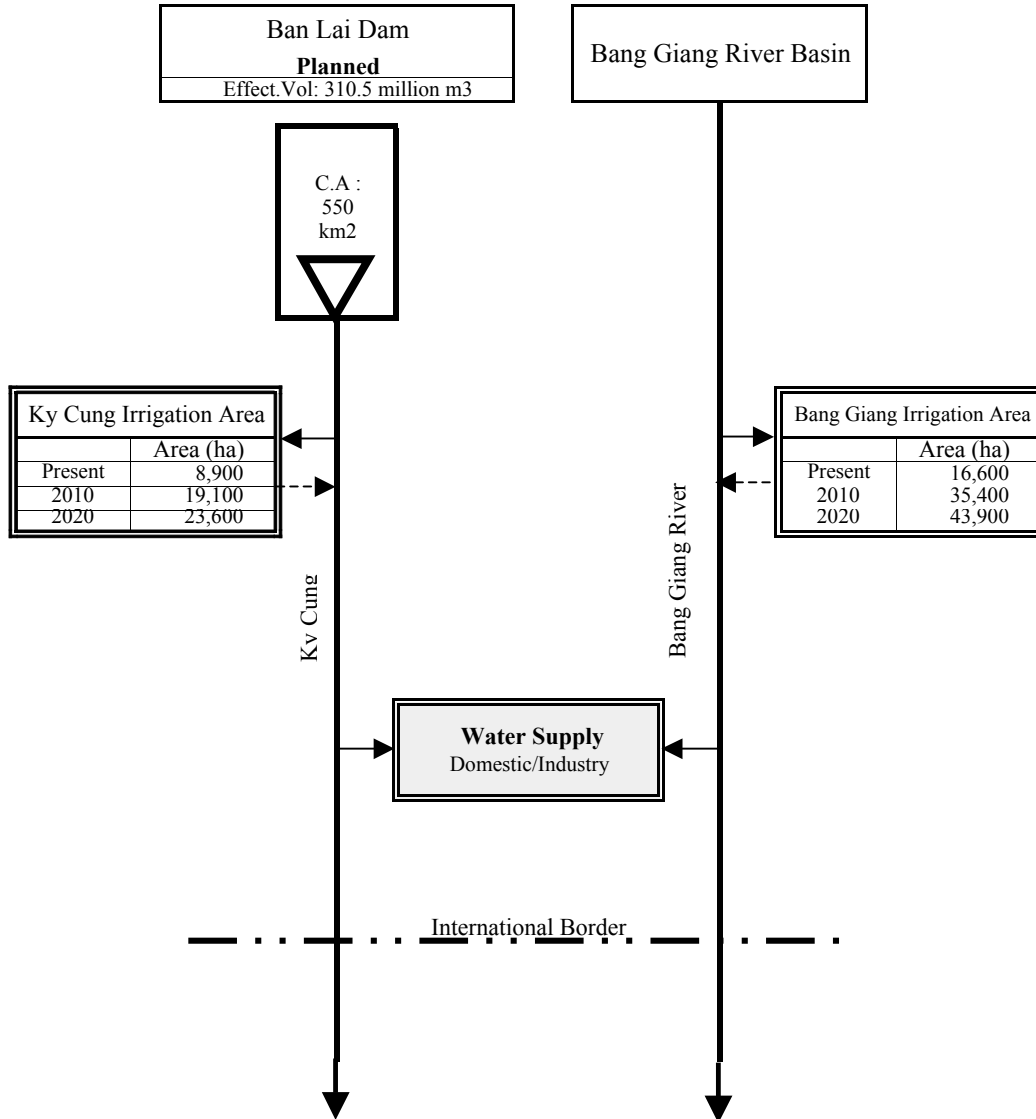


Bang Giang - Ky Cung River Basin

Catchment Area : 11,250 km²



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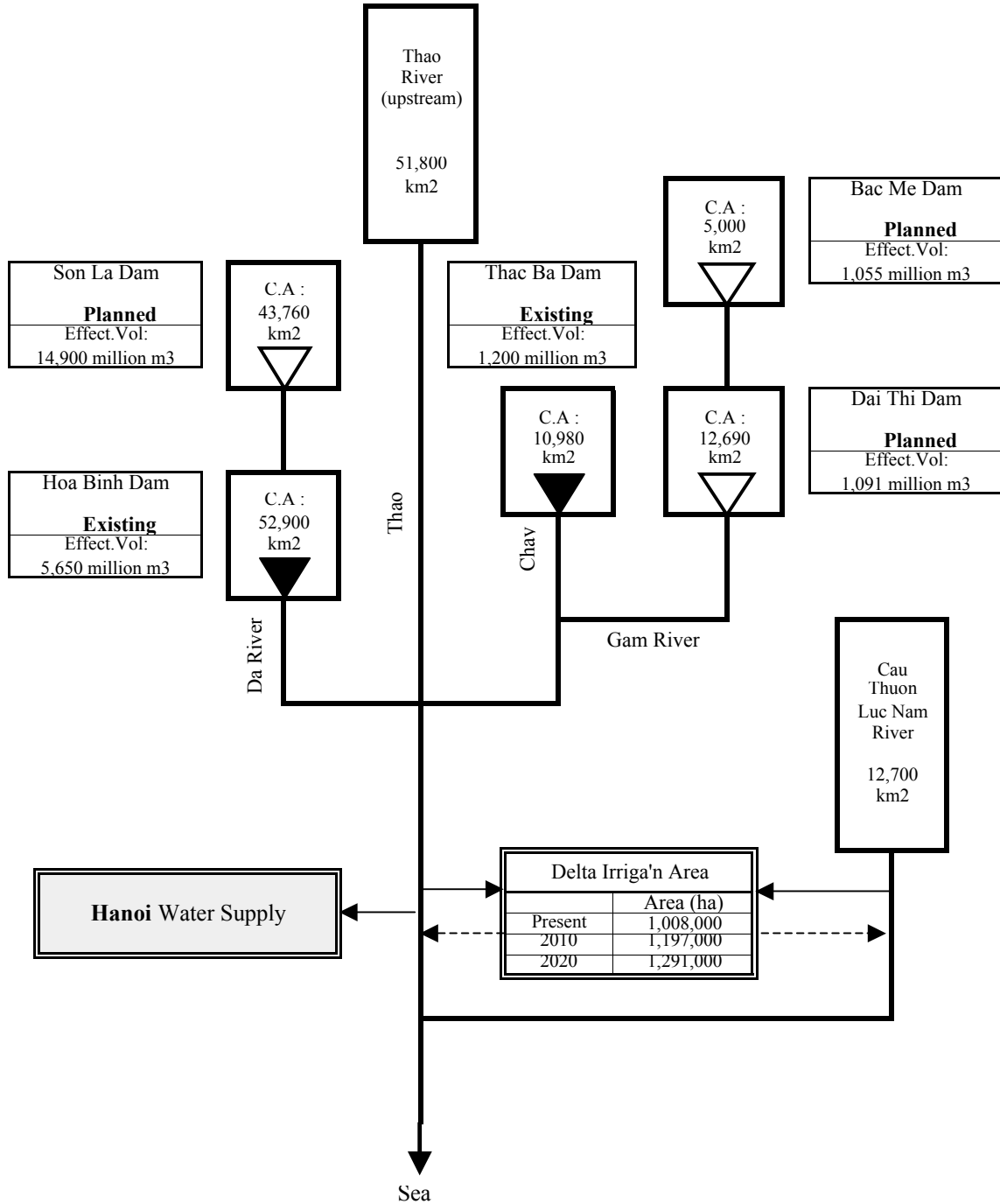
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Hình 7.1

**Mô hình sơ đồ cân bằng nước
(Lưu vực sông Bằng Giang & Kỳ Cùng)**

Red and Thai Binh River River Basin

Catchment Area : 169,040 km²



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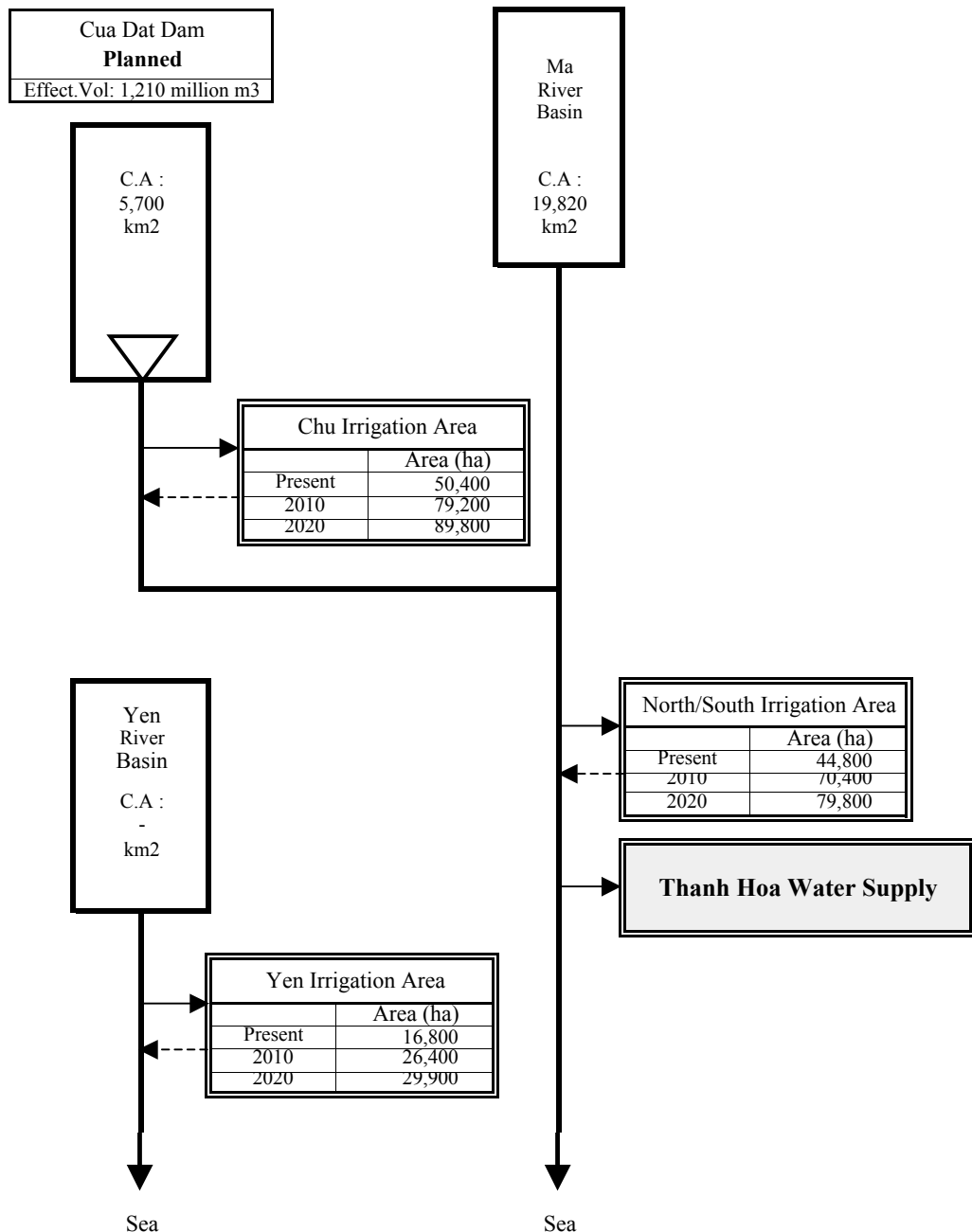
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Hình 7.2

Mô hình sơ đồ cân bằng nước (Lưu vực sông Hồng và Thái Bình)

Ma River Basin

Catchment Area : 31,0600 km²

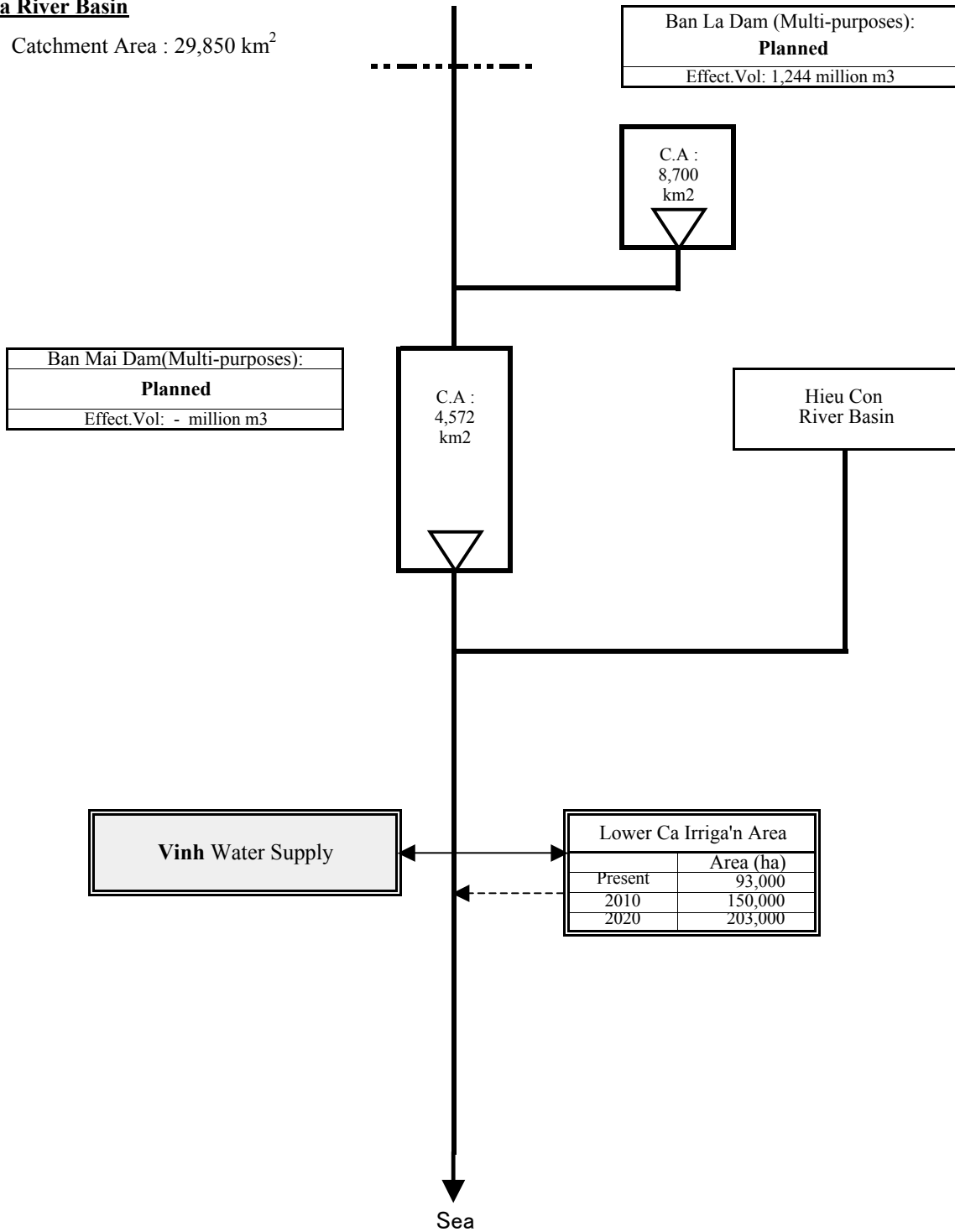


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Hình 7.3
Mô hình sơ đồ cân bằng nước
(Lưu vực sông Mã)

Ca River Basin

Catchment Area : 29,850 km²



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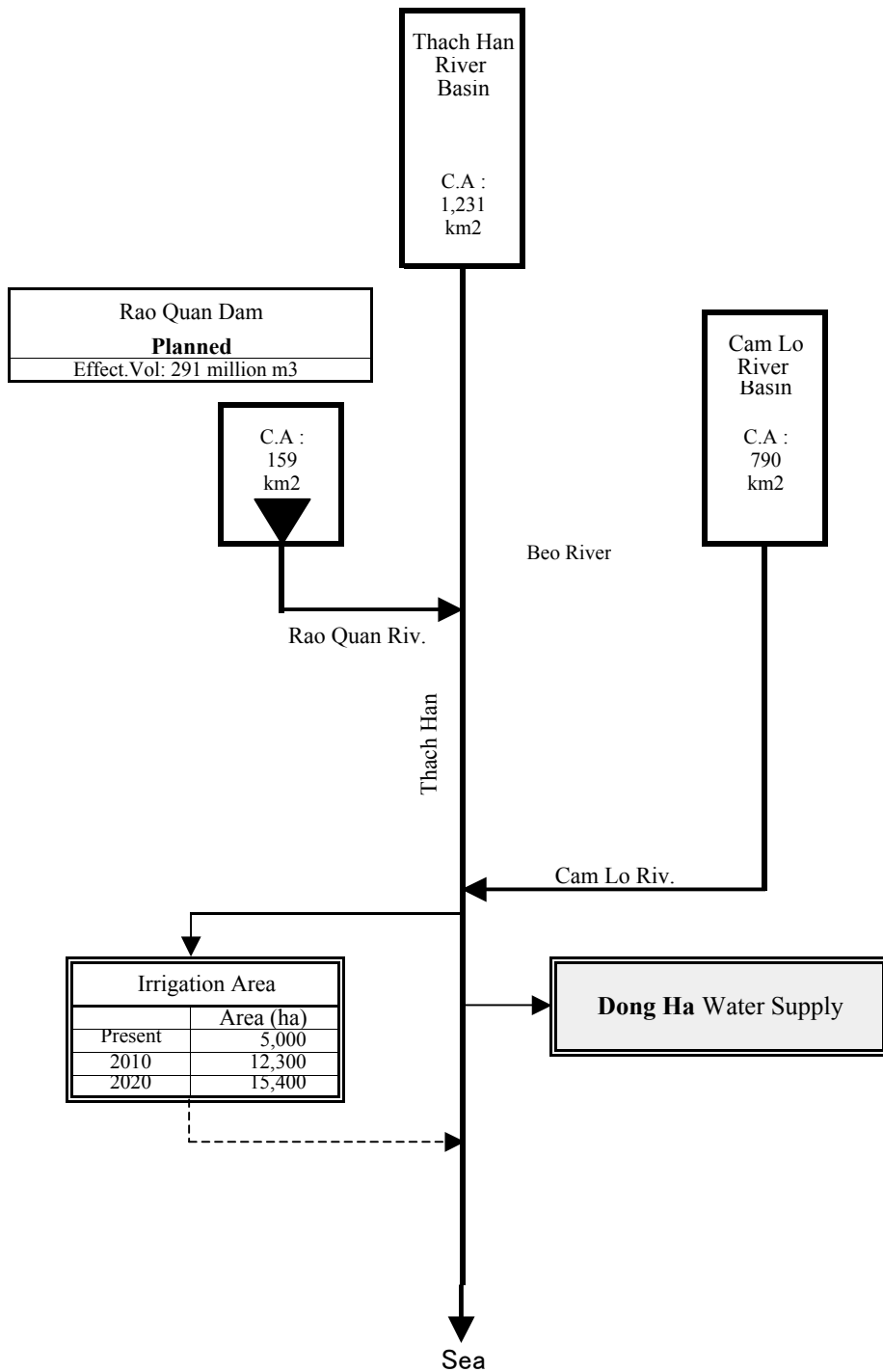
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Hình 7.4

**Mô hình sơ đồ cân bằng nước
(Lưu vực sông Cả)**

Thach Han River Basin

Catchment Area : 2,550 km²

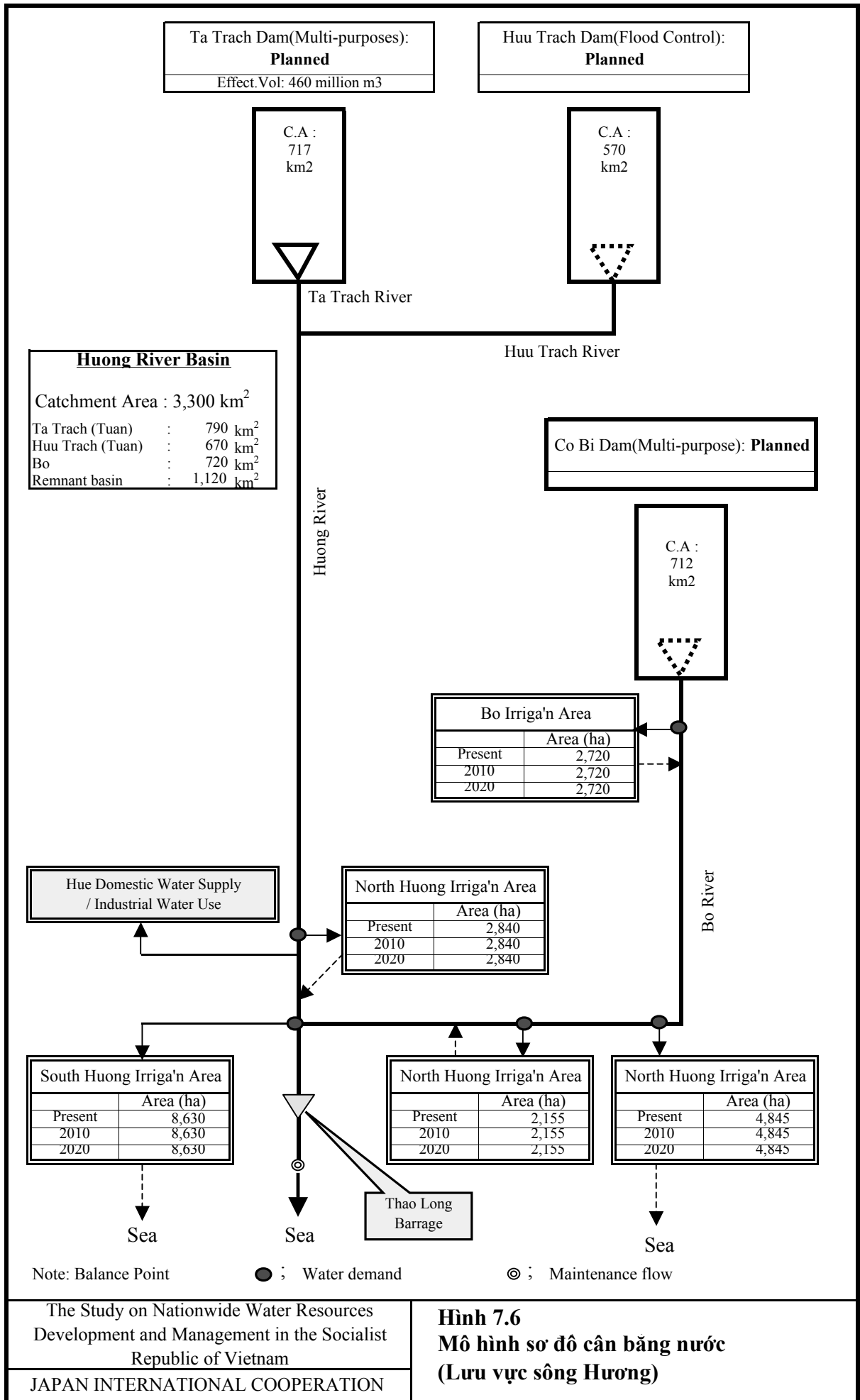


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Hình 7.5

**Mô hình sơ đồ cân bằng nước
(Lưu vực sông Thạch Hãn)**



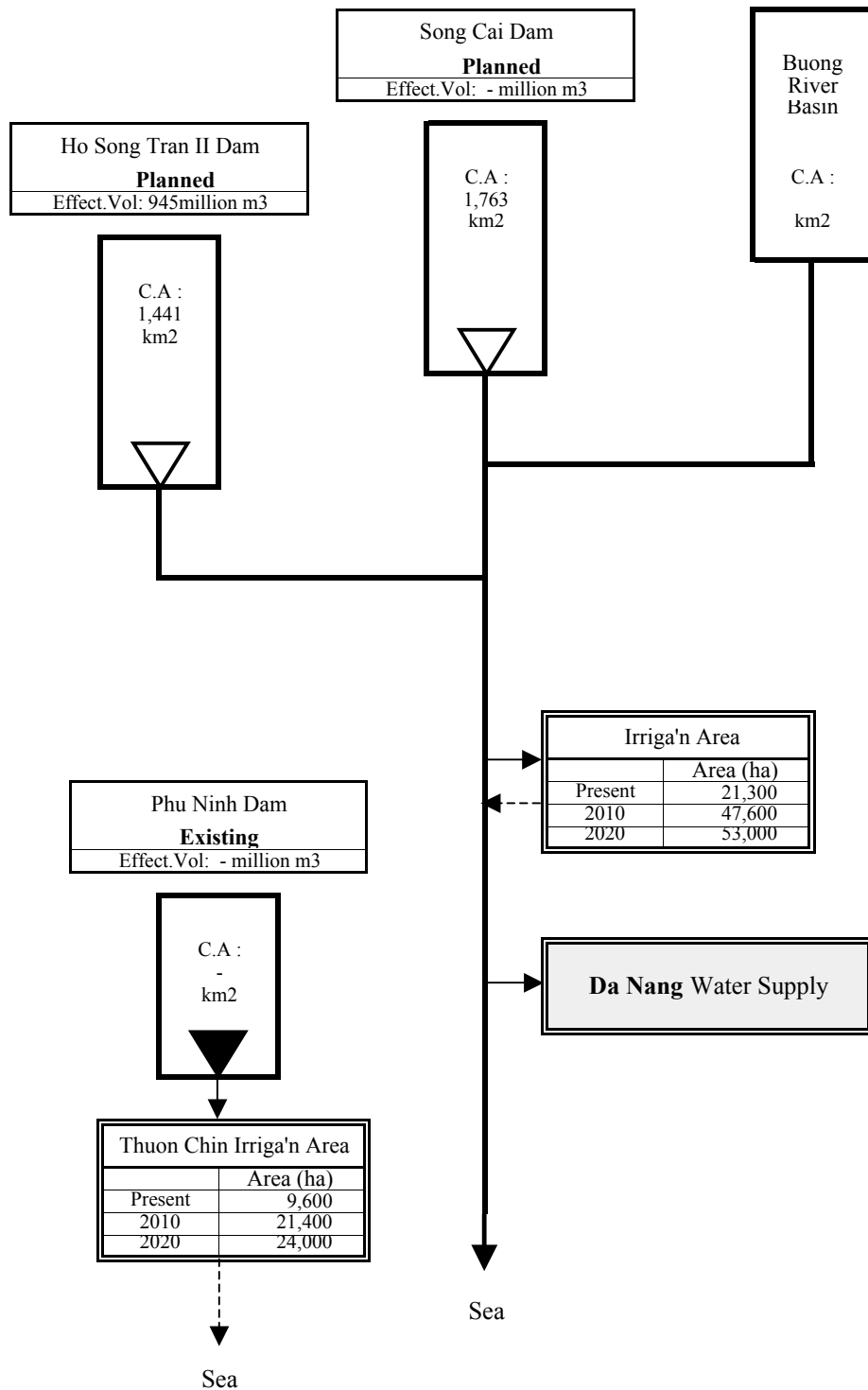
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Hình 7.6
Mô hình sơ đồ cân bằng nước
(Lưu vực sông Hương)

Vu Gia - Thu Bon River Basin

Catchment Area : 11,510 km²

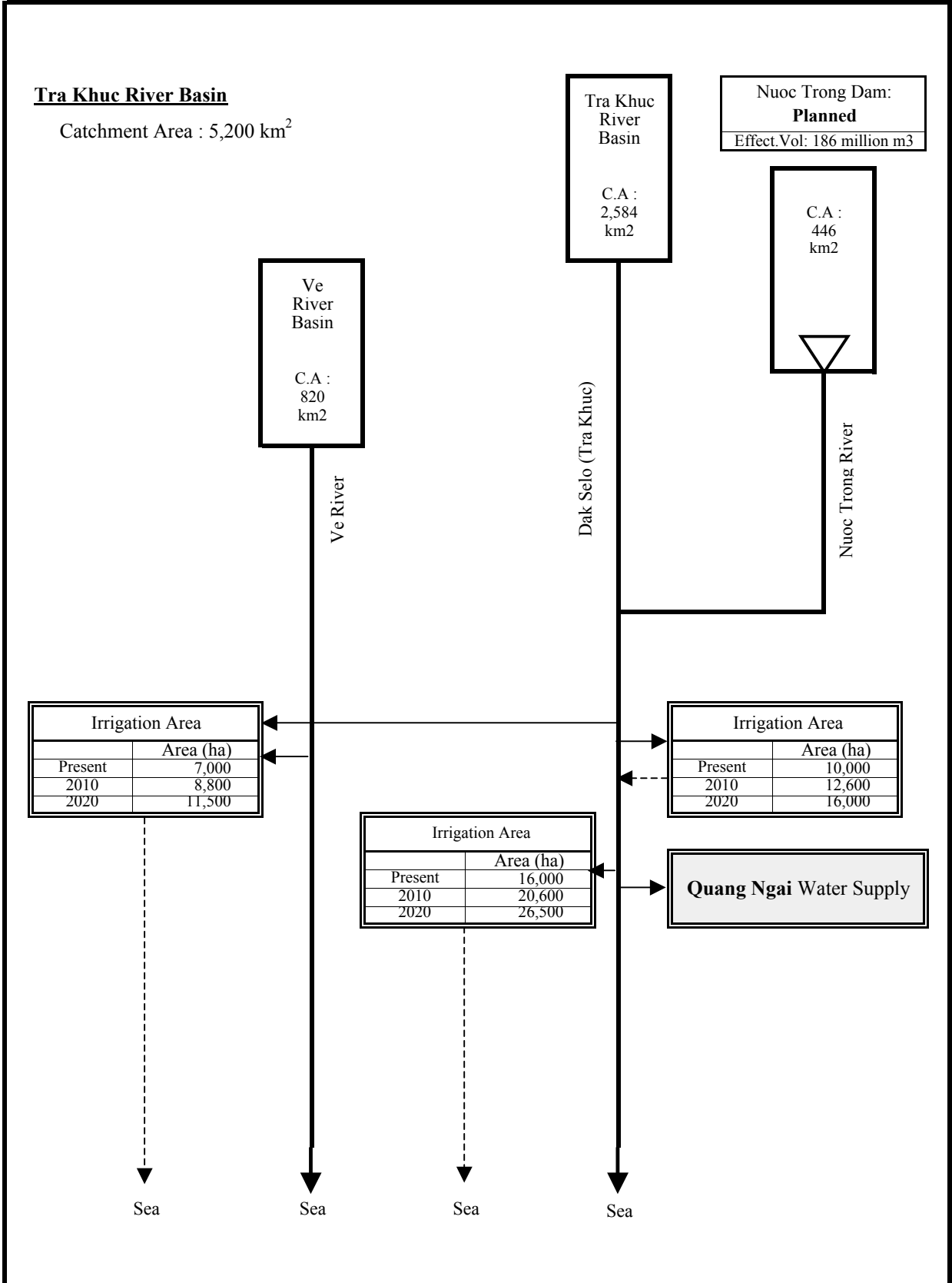


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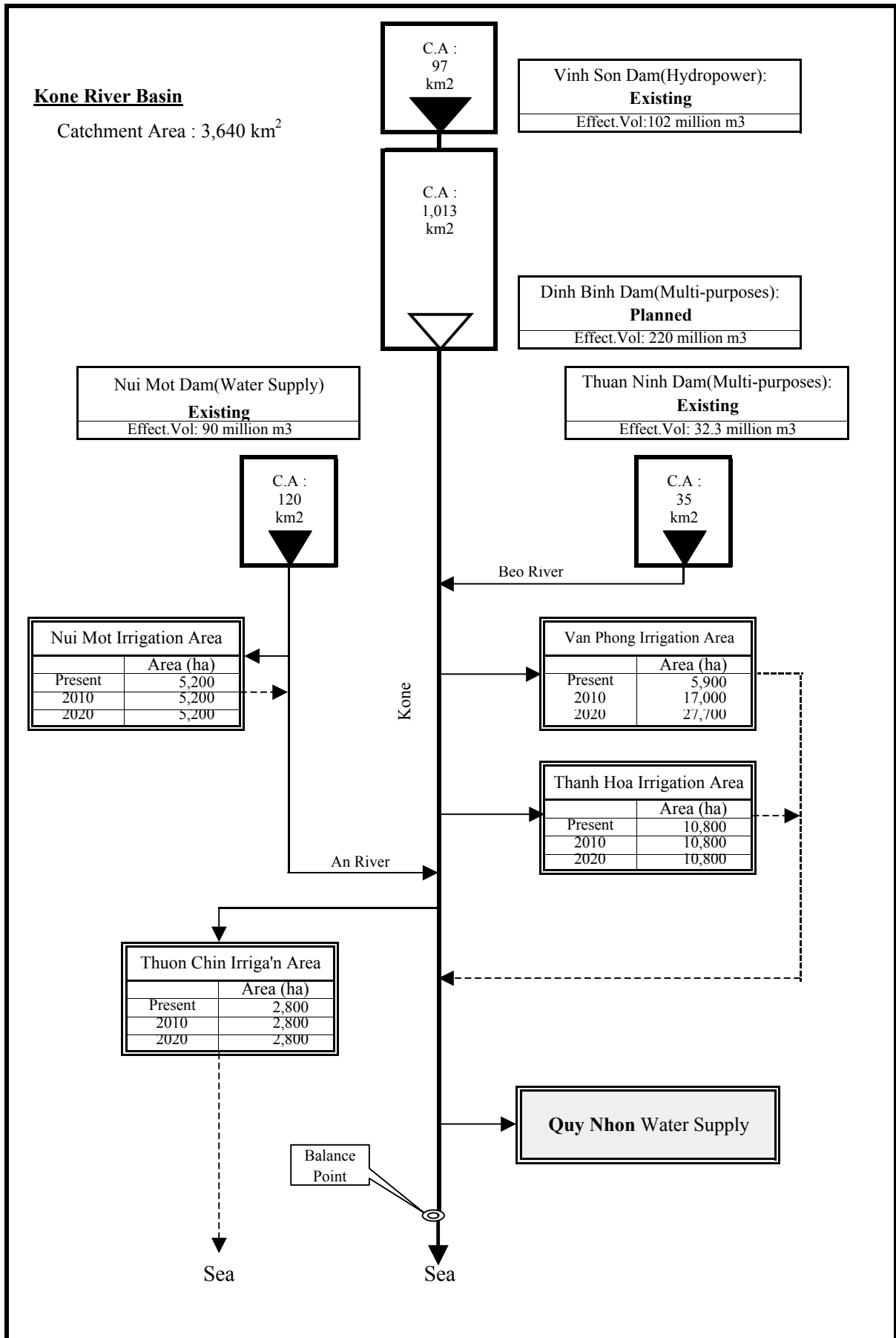
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Hình 7.7

**Mô hình sơ đồ cân bằng nước
(Lưu vực sông Vũ Gia - Thu Bồn)**



Hình 7.8
Mô hình sơ đồ cân bằng nước
(Lưu vực sông Trà Khúc)



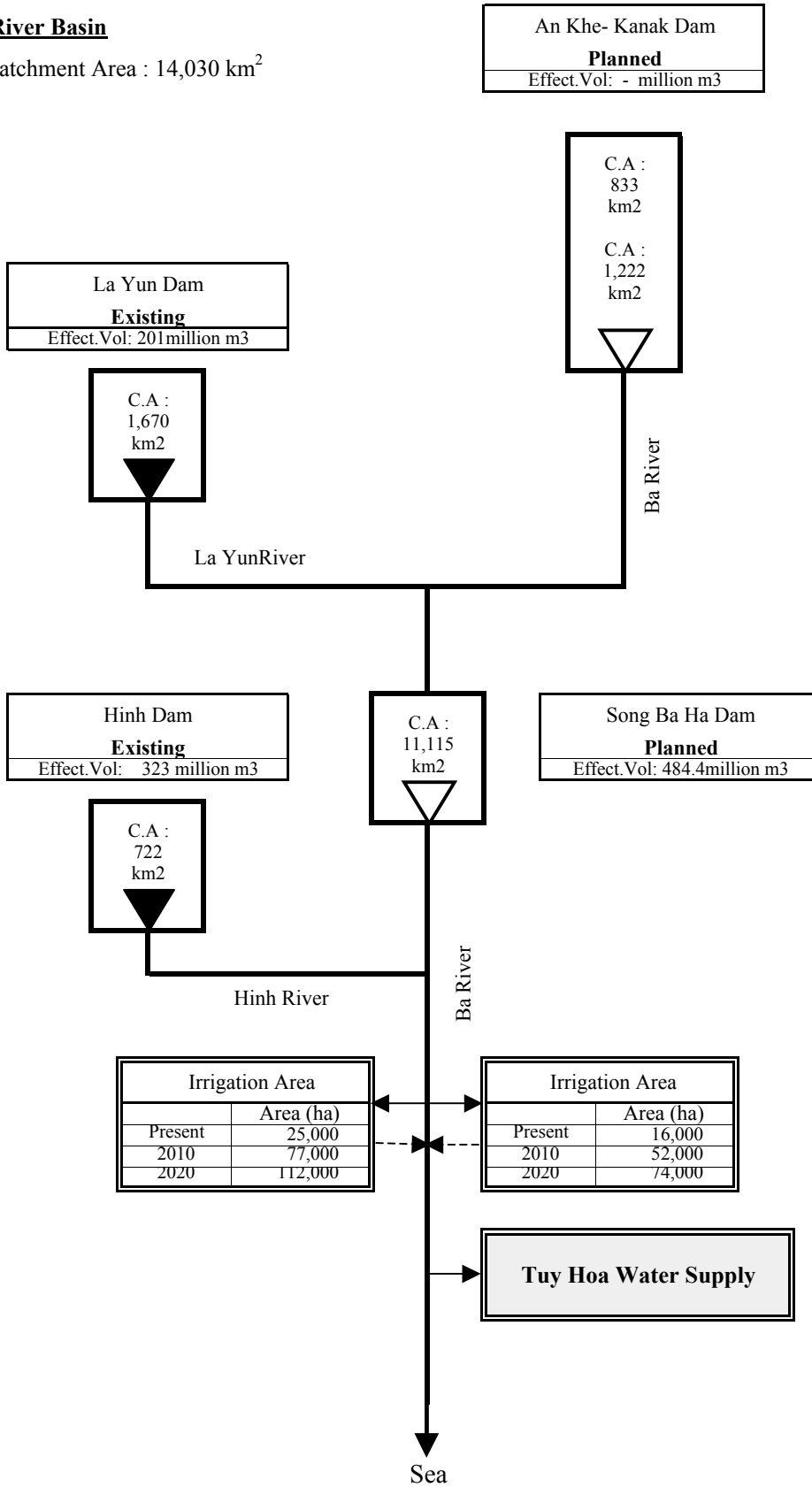
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Hình 7.9
Mô hình sơ đồ cân bằng nước
(Lưu vực sông Kone)

Ba River Basin

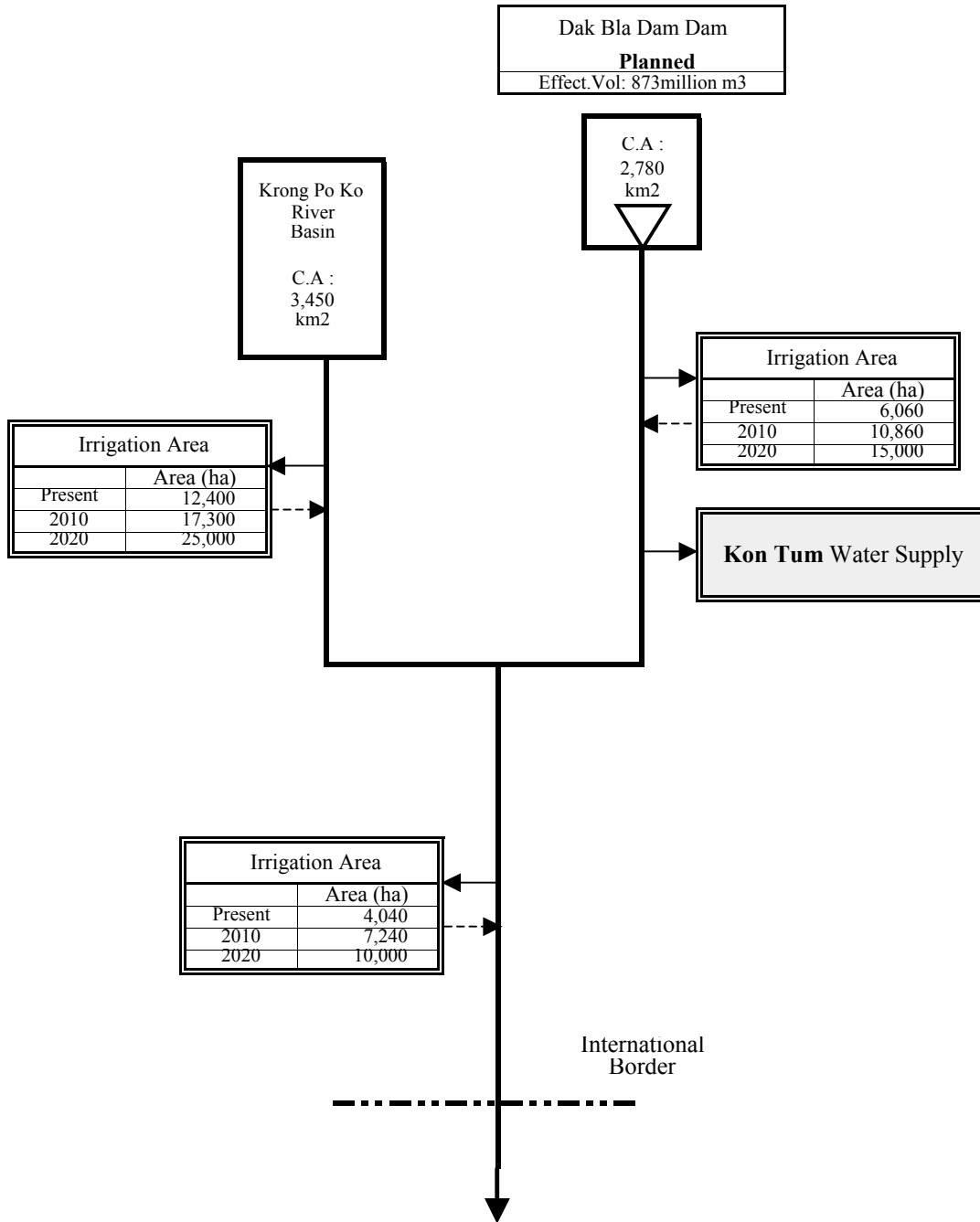
Catchment Area : 14,030 km²



Hình 7.10
Mô hình sơ đồ cân bằng nước
(Lưu vực sông Ba)

Sesan River Basin

Catchment Area : 11,530 km²



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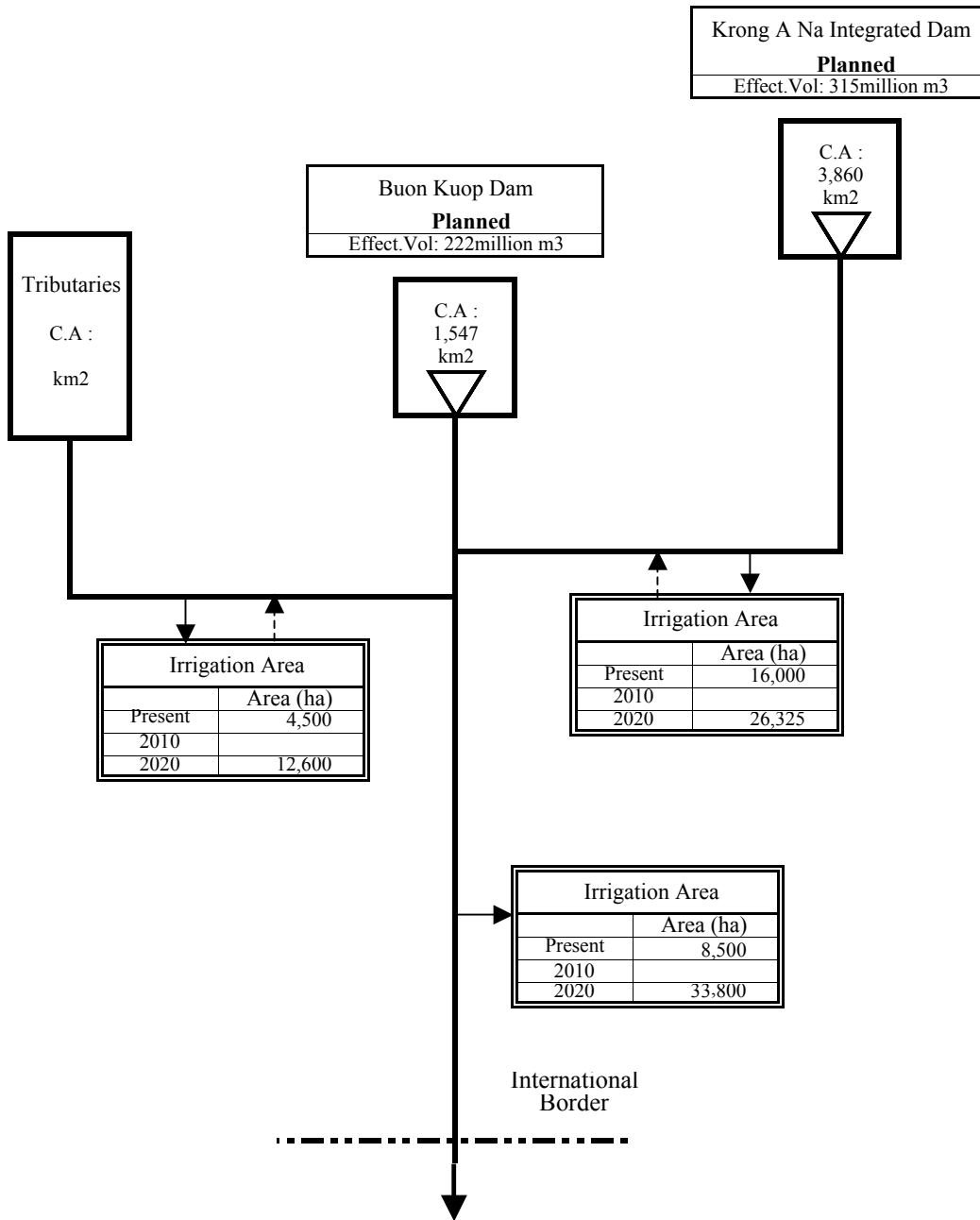
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Hình 7.11

**Mô hình sơ đồ cân bằng nước
(Lưu vực sông Sesan)**

Srepok River Basin

Catchment Area : 12,030 km²

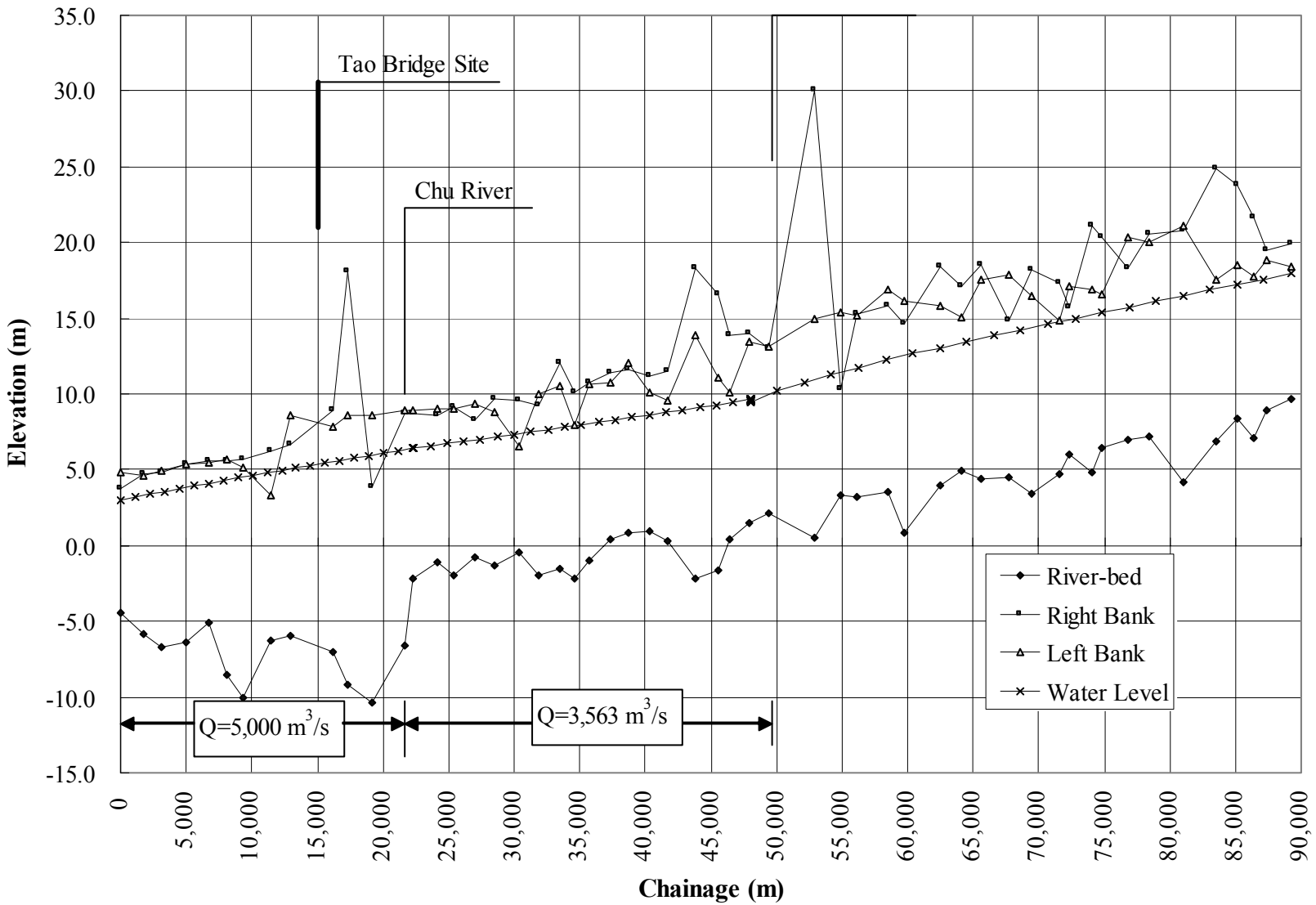


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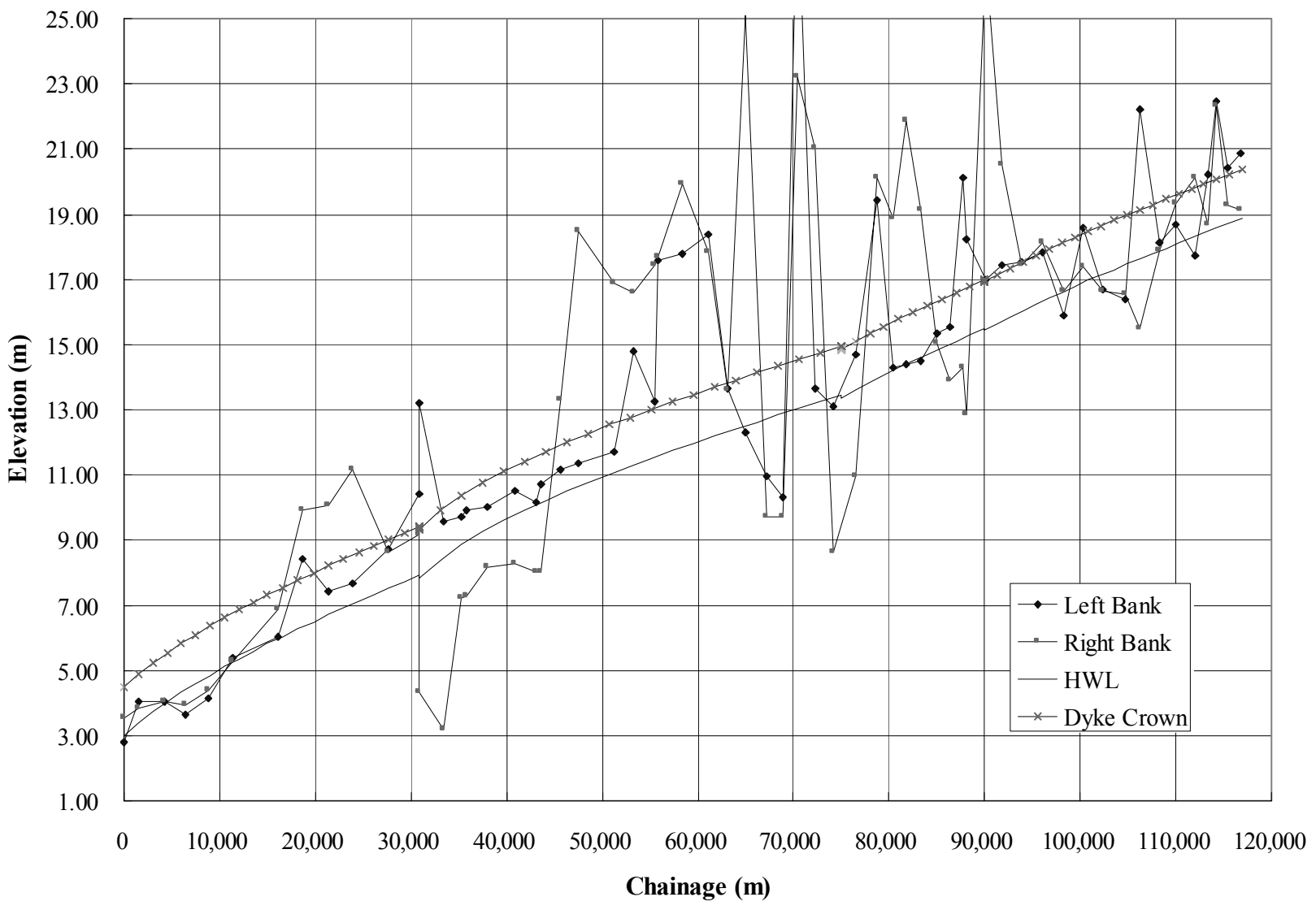
Hình 7.12

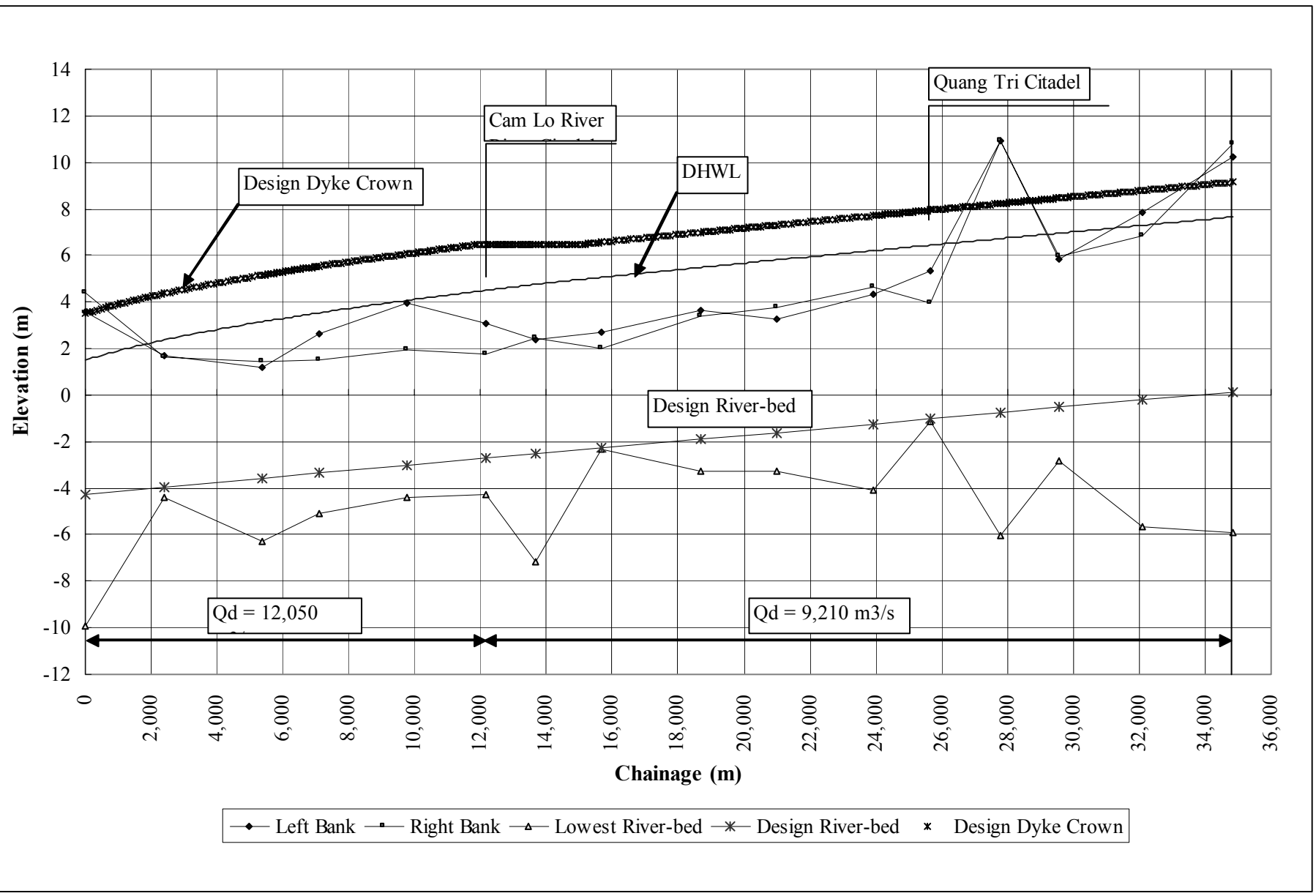
Mô hình sơ đồ cân bằng nước (Lưu vực sông Srepok)

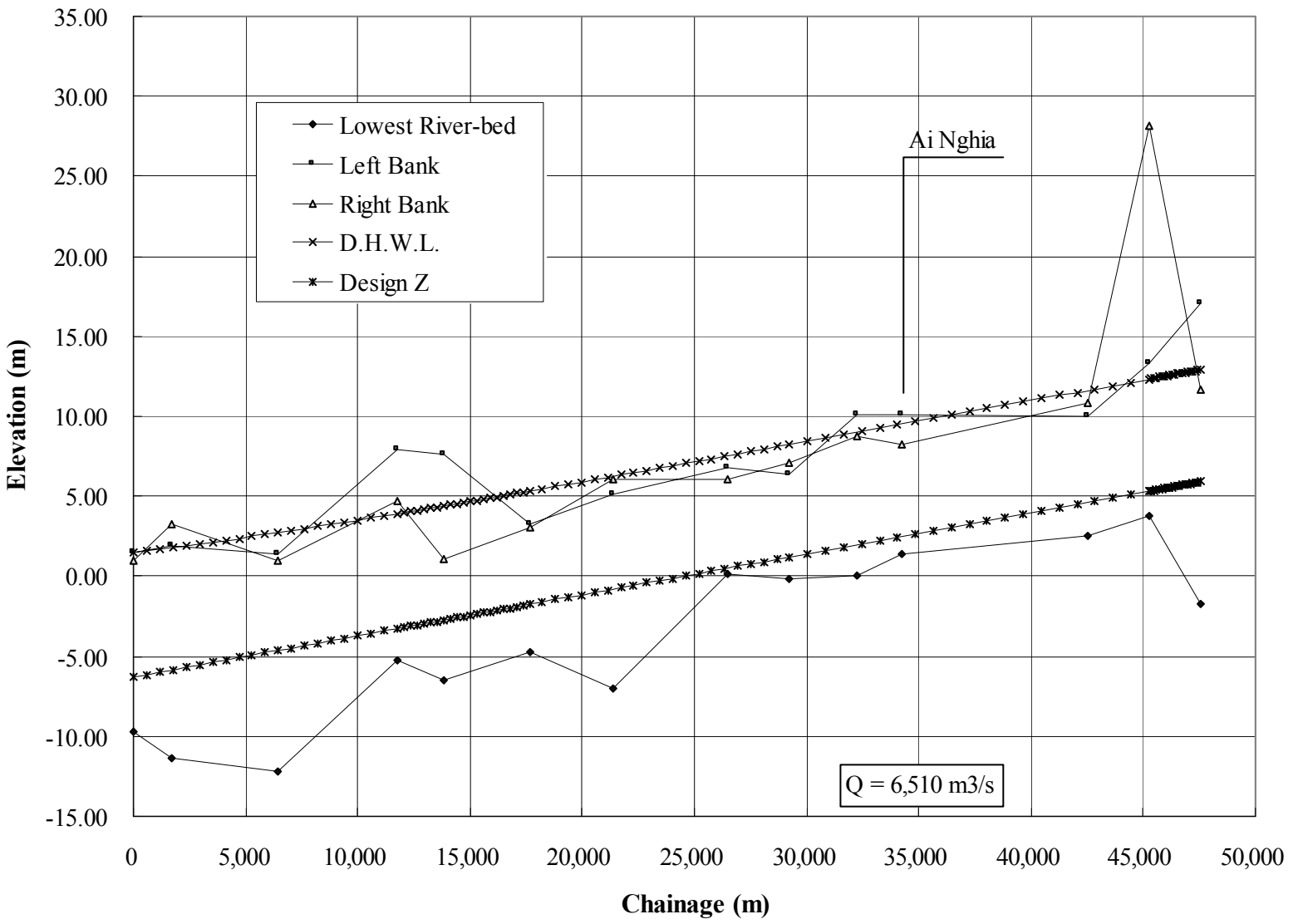


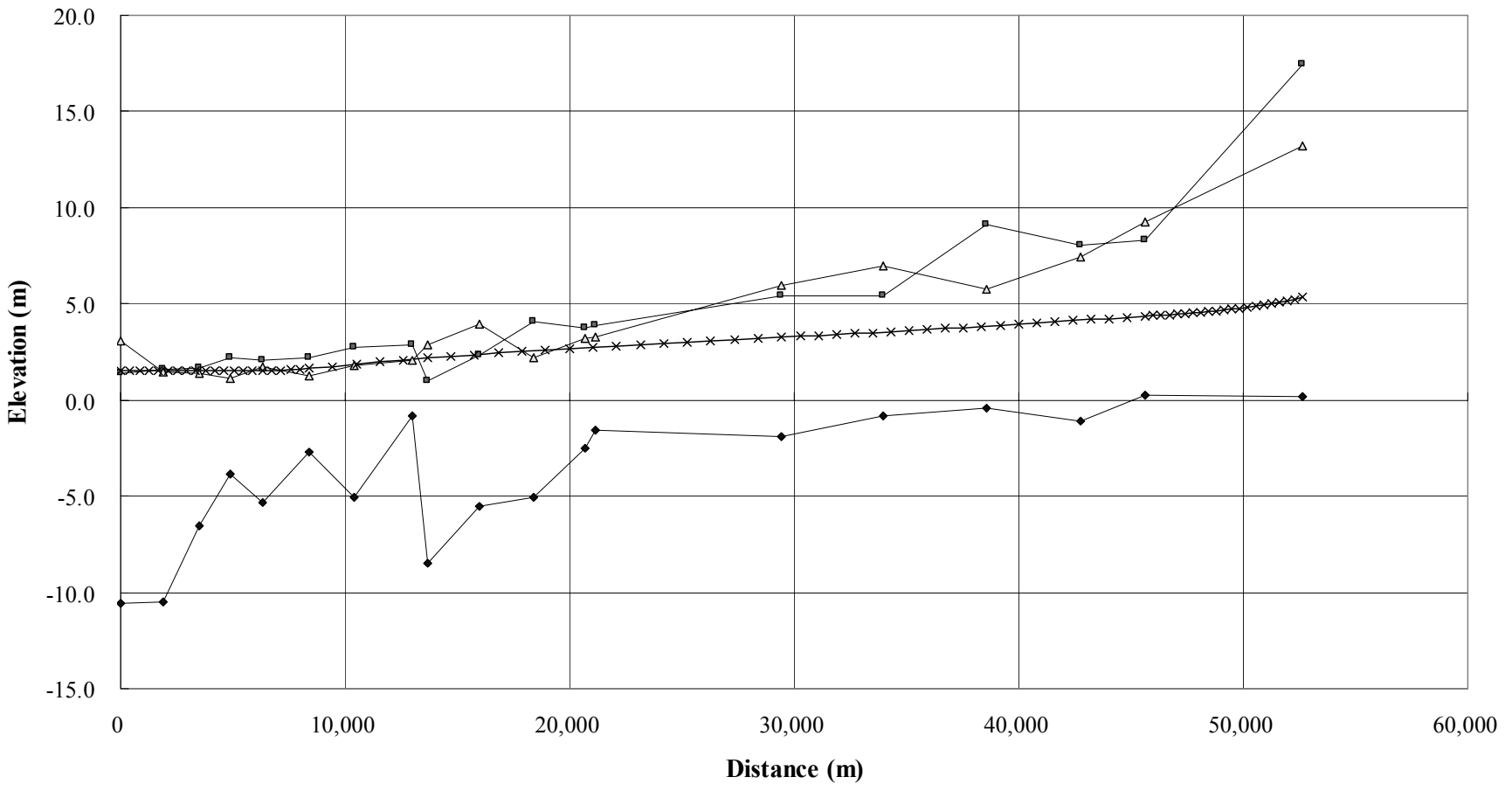
Hình 9.1
 Mặt cắt dọc sông Mã trong khu vực hay bị lũ lụt

Hình 9.2
Mặt cắt dọc sông Cả trong khu vực
hay bị lũ lụt



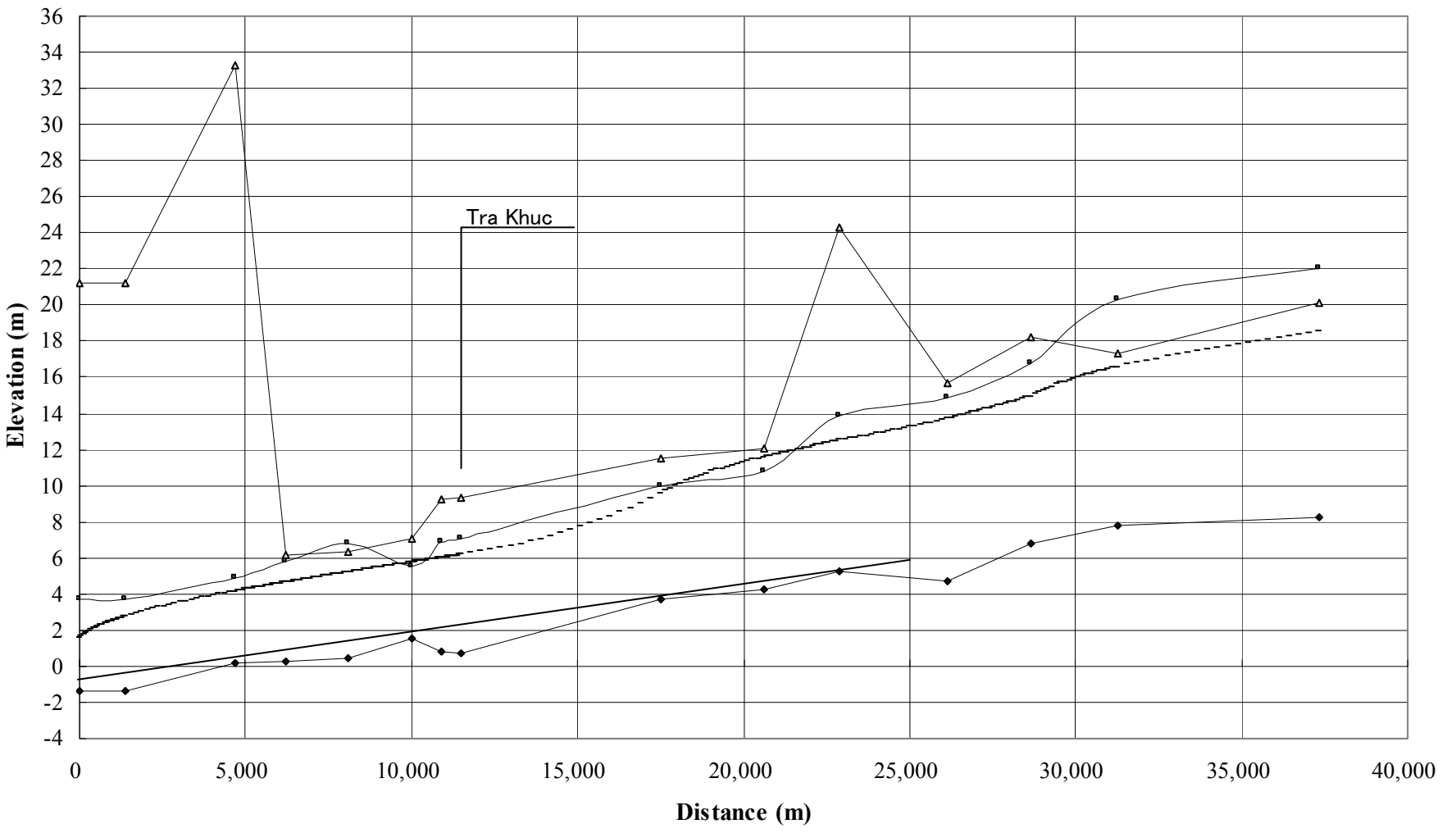






◆ Lowest River-bed ■ Left Bank ▲ Right Bank × Q = 600 m³/s

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Hình 9.5
Mặt cắt dọc sông Thu Bồn trong khu vực hay bị lũ lụt



◆ Lowest River-bed ■ Left Bank ▲ Right Bank - Q = 6,040 m³/s

