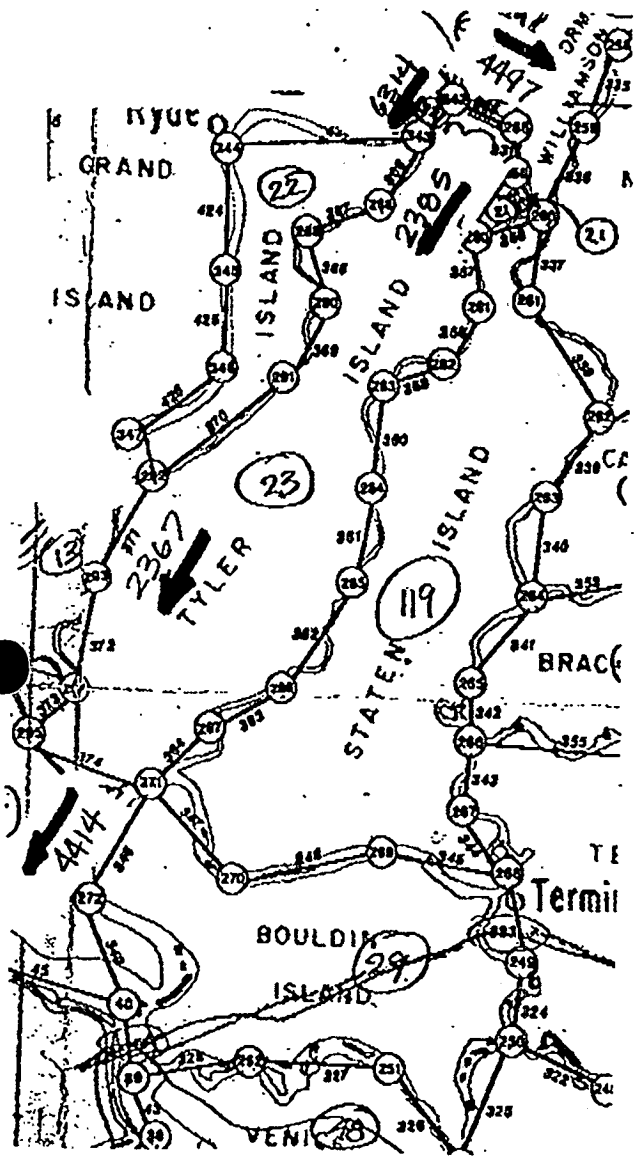
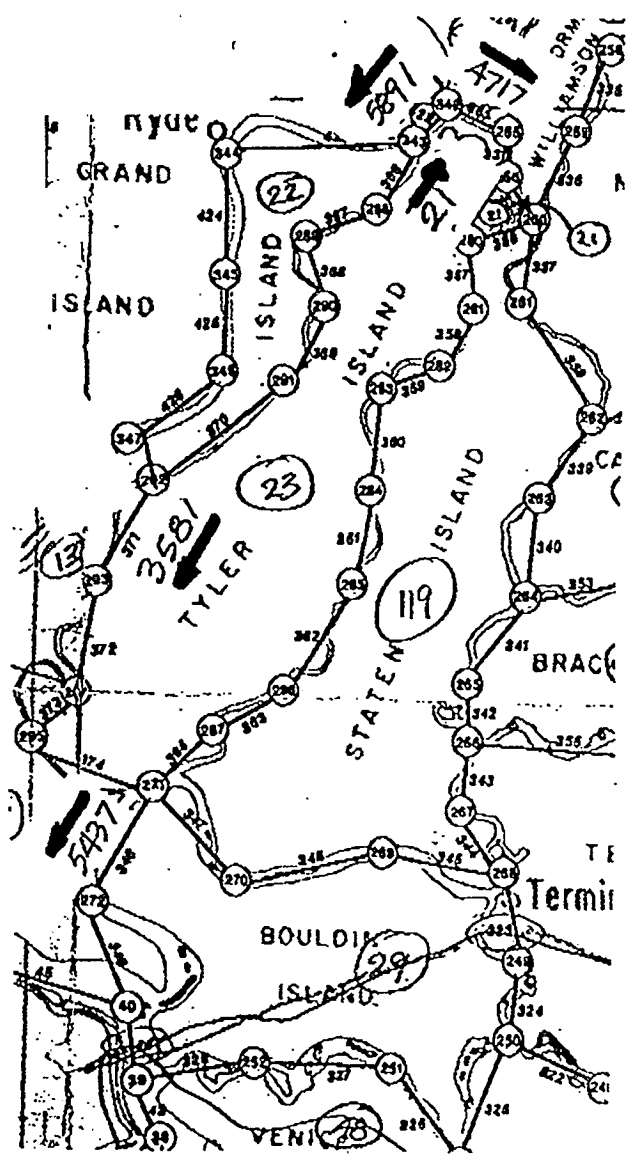
NET Channel Flows

AVG SAC. R FLOW = 14,446

Existing Configuration



Pumping node 347 → 292



Pump Rate:

SAC Q < 20,000 & Cross Channel open

Pump Q = 1400 + .15 × Q_{SAC}

SAC Q < 20,000 & Cross channel closed → Q = 1600 + .20 × Q