



**INDIANA AND MICHIGAN POWER  
D. C. COOK NUCLEAR PLANT  
UPDATED FINAL SAFETY ANALYSIS REPORT**

Revised: 26.0  
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**Chilled Water Subsystem Nominal Design Flow Rates  
(Actual Values May Vary)**

Containment Ventilation: Unit No. 1 Upper Units	93.9
Containment Ventilation: Unit No. 1 Lower Units	912
Containment Ventilation: Unit No. 2 Upper Units	93.9
Containment Ventilation: Unit No. 2 Lower Units	912
Unit No. 1 Instr. Room Vent	9.2
Unit No. 2 Instr. Room Vent	9.2
Unit No. 1 RCP Motor Air Coolers	148
Unit No. 2 RCP Motor Air Coolers	148

Chilled water can also be directed to the Steam Generator Blowdown Heat Exchanger at a design flow rate of 65 gpm and to the Steam Generator Blowdown Sample Heat Exchanger at a design flow rate of 14.1 gpm