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in plug flow reactor (Eqn 2-22) with $\theta = 2.78 \text{ h}$
 $C_{\text{beach}} = (C_{\text{seawater}}) \exp[-(0.3 \text{ h}^{-1})(2.78 \text{ h})]$
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water resources system as in Figure (1).
Refer to Figure (1).

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CONTENTS Preface viii 1 Introduction 1 I-
I What Is Environmental Engineering? 2
1-2 Professional Code of Ethics 3 1-3
Environmental Ethics 4 1-4 Engineering
Dimensions and Units 6 1-5 ...
Introduction Basic Water Properties and
Units ...

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