



Control of Pollution Act 1974

1974 CHAPTER 40

PART II

POLLUTION OF WATER

[^{F1} Control of entry of polluting matter and effluents into water]

Textual Amendments

- F1** Crossheading inserted (S.) (1.4.1996) by 1995 c. 25, s. 106, **Sch. 16 para. 2** (with ss. 7(6), 115, 117); S.I. 1996/186, **art. 3**

^{F2}**30F** Pollution offences.

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Textual Amendments

- F2** Ss. 30F-31A repealed (1.4.2006) by The Water Environment (Consequential and Savings Provisions) (Scotland) Order 2006 (S.S.I. 2006/181), **art. 1, sch. Pt. I** (with sch. Pt. III)

^{F2}**30G** Prohibition of certain discharges by notice or regulations.

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Textual Amendments

- F2** Ss. 30F-31A repealed (1.4.2006) by The Water Environment (Consequential and Savings Provisions) (Scotland) Order 2006 (S.S.I. 2006/181), **art. 1, sch. Pt. I** (with sch. Pt. III)

*Changes to legislation: There are currently no known outstanding effects for the Control of Pollution Act 1974,
Cross Heading: Control of entry of polluting matter and effluents into water. (See end of Document for details)*

F²30H Discharges into and from sewers etc.

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Textual Amendments

F2 Ss. 30F-31A repealed (1.4.2006) by [The Water Environment \(Consequential and Savings Provisions\) \(Scotland\) Order 2006 \(S.S.I. 2006/181\)](#), art. 1, **sch. Pt. I** (with sch. Pt. III)

F²30I Defence to principal offences in respect of authorised discharges.

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Textual Amendments

F2 Ss. 30F-31A repealed (1.4.2006) by [The Water Environment \(Consequential and Savings Provisions\) \(Scotland\) Order 2006 \(S.S.I. 2006/181\)](#), art. 1, **sch. Pt. I** (with sch. Pt. III)

F²30J Other defences to principal offences.

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Textual Amendments

F2 Ss. 30F-31A repealed (1.4.2006) by [The Water Environment \(Consequential and Savings Provisions\) \(Scotland\) Order 2006 \(S.S.I. 2006/181\)](#), art. 1, **sch. Pt. I** (with sch. Pt. III)

Changes to legislation:

There are currently no known outstanding effects for the Control of Pollution Act 1974, Cross
Heading: Control of entry of polluting matter and effluents into water.