

30-1 doubts whether concentration could be maintained

651-3 physical, chemical, technical and economic indices of
fluoridation reagents

1 [photo]: fluoride lorry and workers in protective
clothing emptying 5000 gallons of fluoride into
Lake Youngs, Seattle

48 reservations of water engineers about fluoridation

49 200 cities had discontinued
fluoridation as of April 1964

49 councillor's report on fluoridation in New England

69 fluoridation mistaken for a symbol of progress

187-9 recommended measures in the war on fluoride pollution

190-1 bill to fluoridate 200 million Americans does not
even mention the word "fluoridation"

191-2 secret 5 ppm fluoridation of water to 200 schools

195-6 farce of controlling fluoride level in water

221 0.2 ppm range for Grand Rapids dosing

234-6 threshold for mottled enamel overlaps the
recommended concentration for artificial fluoridation

286 Denmark prohibits addition of fluoride to
water, consumables

286 repeated refusals to endorse fluoridation by
European governments

286-7 termination of fluoridation in Kassel, W Germany as a
result of "legal and health considerations"

Fluoridation and Truth Decay continued;

287-8 Sweden repeals fluoridation law on 18 November 1971
after discovering promoters' evidence does not exist
301 fluoridation epitomized by Dr C G Dobbs

The Fluoride Question page:

131 opposition from water engineers

Fluoridation \ The Great Dilemma pages:

xxiv "optimal" F⁻ concentration for fluoridation
34-5 F⁻ intake from water
66 "optimal" F⁻ concentration for fluoridation
74 "optimal" F⁻ concentration for fluoridation
92-3 equipment failure
103 effect of hardness on F⁻ toxicity
192-3 effect of hardness on F⁻ toxicity
196 effect of hardness on F⁻ toxicity
196-8 water consumption by children
F⁻ intake from water
"optimal" F⁻ concentration for fluoridation
245 F⁻ intake from water
248 F⁻ intake from water
302 recommended maximum ion levels (1939)
309 water consumption by children
310 equipment cost
345-6 F⁻ intake from water
355 "optimal" F⁻ concentration for fluoridation

Fluoridation 1979:

Scientific Criticisms and Fluoride Dangers pages:

59-62	the difficulty in controlling fluoride concentration
63-65	plumbing problems resulting from fluoridation
66	fluoridation and the safety of the water supply

Fluoride \ The Aging Factor pages:

12	Annapolis fluoride spill
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Fluoride in Australia \ A Case to Answer pages:

7-12	introduction
7	for and against fluoridation in Australia
8	abandoned in Sweden, the Netherlands and W Germany
13	beginning of debate on the safety of fluoridation
18	fluoridation of Australian Capital Territory announced, not voted upon by Parliament
19	commencement of fluoridation in Beaconsfield, 1953
19	strong lobby delays fluoridation of Melbourne
20	table 1.1 numbers using artificially fluoridated water in Australian Territories as at June 1982
20-1	campaigns for fluoridation in Australia
39	tendency to cling to sludge in pipes
39	1.7, 1.8 and 2.6 ppm found in Melton, Victoria
46	moves afoot to lower the fluoridation concentration
56	happy coincidence for Greenleaf fertiliser company
109	destruction by fire of fluoridation plant at Grafton

Fluoride in Australia \ A Case to Answer pages:

Fluoride \ The Freedom Fight pages:

National Fluoridation News issues:

X 1 Feb-Mar 1964	breakdowns (New Jersey)
XI 5 Sep-Oct 1965	breakdowns (New York City)
XII 5 Nov-Dec 1966	breakdowns (New York City)
XIV 3 May-Jun 1968	fluoride feeder precautions
XX 3 Jul-Sep 1974	overfeed
XXI 1 Jan-Mar 1975	overfeeds
XXI 3 Jul-Sep 1975	spill
XXII 3 Jul-Sep 1976	spill
XXIII 1 Jan-Mar 1977	free water
	fluoride tanks arrive in Allentown
	Leak in Lethbridge
XXIII 2 Apr-Jun 1977	equipment not foolproof
	wrong water system
XXIII 4 Oct-Dec 1977	overfeed (Marin County)
XXIV 3 Jul-Sep 1978	blew up during inspection
XXV 4 Nov-Dec 1979	Annapolis overfeed
XXVI 2 Apr-Jun 1980	Annapolis overfeed
XXVI 3 Jul-Sep 1980	New Mexico overfeed
XXVII 2 Apr-Jun 1981	3100 ppm in pipe
XXVII 3 Jul-Oct 1981	overfeed (2)
XXVII 4 Nov-Dec 1981	overfeeds (2 including summary)
	cost of fluoridation
XXVIII 4 Oct-Dec 1982	overfeed (2)
XXIX 3 Fall 83	no threshold level for dental fluorosis
XXX 2 Summer 84	lower F ⁻ levels?
XXXI 2 Fall 85	explosion