

Fluoridation: Errors and Omissions in Experimental Trials
2nd edition pages:

7	"verification" of fluoridation requires control with a comparable water quality
7-8	effect on "fluoride potency" of other constituents of waters
8	"soft waters,...cause the most severe mottled enamel"
	influence of rare elements
48-62	water composition unstated in the trials the Newburgh study
48-49	considerably different composition of waters

A Struggle With Titans pages:

15	molybdenum in Napier, New Zealand
	C A Mills on water hardness
15-16	calcium content of Newburgh, NY, water
19	effect of other ions ingested with fluoride
84	fluoride content of natural waters in the US
85	table 4; fluoride content of various waters
90	skeletal fluorosis from mountain spring water containing 7.5 ppm
149	6-13 ppm in water near Aso volcano, Japan
158	table 10; reports of fluorosis in natural fluoride areas
161	scientists searching for some other factor
162-3	fluoride levels drunk by Linsman-McMurray patient
170	table 13; incidence of mottled teeth and water levels
179	H T Dean under cross-examination
187	effect of other minerals on decay in rats
193	tooth decay in Chester, Virginia, children

A Struggle With Titans continued:

196	waste in Peace River brings fluoride to 46 ppm
236	fluoride levels in New Mexico
240	table 15; fluoride contents and frequency of mongolism in Illinois
289	studies of bone
293	"fluoride-free" water areas not a genuine control
297	studies of chemical composition of bone
325	defluoridation with crushed bones

Fluoridation and Truth Decay pages:

1	[photo]; fluoride lorry and workers in protective clothing emptying 5000 gallons of fluoride into Lake Youngs, Seattle
5	Alcoa's Vancouver, Washington, plant dumped 1,000 to 7,000 lb of fluoride waste into Columbia River monthly
13	options for fluoride disposal
15	Dr Luther Gulick and pollution of California's harbours
50-1	State Board of Health condemn Elsinore's 3 ppm water
51	California State Board of Health threatens to revoke San Gabriel water licence because of 2 ppm fluoride
56-8	Dr H T Petraborg relates high incidence of intolerance to fluoridated water to soft water of Milwaukee
58	hard water of Madison, Wisconsin
58	greater immediacy of onset and disappearance of intolerance symptoms in soft-water Milwaukee
121-2	1972 "Clean Seas Pact" loopholes
122-3	fluoride in freshwater declared a pollution hazard
123	fluoridation circumvents clean seas pact
123-4	permissible level in lakes, rivers and ocean bays

Fluoridation and Truth Decay continued:

289-90	influence of superphosphate fertilizer use on fluoride content of drinking waters
300	European countries protect people from hazardous substances in drinking water

19 naturally fluoridated water is usually hard
63 strontium and vanadium
80 "low" fluoride area includes wells at 3 or 4 ppm
107 fluorine-iodine antagonism
121 skin rash among bathers
156-7 strontium, vanadium and Bonn-Oslo caries comparison

16 data on discharges "not plentiful"

17 "large quantities of fluoride are being discharged to
waterways"

17 625 to 1134 tons of hydrofluoric acid discharged per
year in the US from uranium tetra- and hexa-fluorides

17 discharges from production of some
inorganic fluoride compounds

17 environmental damage caused by discharge of
steel pickling wastes

18 table 6: volumes and fluoride contents of some
industrial waste waters

110-111 recommendations of NAS report
on research for the future;

111 on the relationship between the fluoride contents of
groundwaters and the mineralogical/chemical
composition of the source rocks

Fluoridation \ The Great Dilemma pages:

xxiv	"optimal" F ⁻ concentration for fluoridation
66	"optimal" F ⁻ concentration for fluoridation
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103	effect of hardness on F ⁻ toxicity
192-3	effect of hardness on F ⁻ toxicity
196	effect of hardness on F ⁻ toxicity
	F ⁻ intake from water
	"optimal" F ⁻ concentration for fluoridation
248	F ⁻ intake from water
302	recommended maximum ion levels (1939)
355	"optimal" F ⁻ concentration for fluoridation

Fluoridation 1979:

Scientific Criticisms and Fluoride Dangers pages:

63-65	plumbing problems resulting from fluoridation
149-165	the toxicity of fluoridation — the effect of other constituents of the water
158	the importance of other constituents of the water
161	the softness of Melbourne water
162	water hardness — calcium and magnesium
164	naturally fluoridated water is usually hard
273	addition of lime to counteract acidity

Fluoride in Australia \ A Case to Answer pages:

39 tendency to cling to sludge in pipes
39 1.7, 1.8 and 2.6 ppm found in Melton, Victoria

Fluoride \ The Freedom Fight pages:

149 fibre washed in fluoridated water holds dyes longer

National Fluoridation News issues:

IX 3 Jun-Jul 1963 soft water
variations in distribution system
X 5 Nov-Dec 1964 fluid intake in Canada
XI 2 Mar-Apr 1965 Birmingham
XI 5 Sep-Oct 1965 defluoridation
XI 6 Nov-Dec 1965 defluoridation
XII 5 Nov-Dec 1966 NYC 1 year after fluoridation, breakdowns
XV 5 Sep-Oct 1969 Kingston-Newburgh qualities
XVI 3 Jun-Aug 1970 erratic concentrations in reservoir and
distribution system
XVII 2 Mar-Apr 1971 Wisconsin levels outside legal range 30%
of the time
XXI 3 Jul-Sep 1975 F⁻ harms aquarium fish
and aquatic plants
XXII 2 Apr-Jun 1976 F-/Mo/Cu interaction
house plants (in Burgstahler)
horticulture refs. (in Burgstahler)

National Fluoridation News continued:

XXIII 4 Oct-Dec 1977	non-food plants
XXIV 3 Jul-Sep 1978	adding lime to counter fluoride
XXV 1 Jan-Mar 1979	non-food plants
XXV 4 Nov-Dec 1979	throwing Annapolis Coco-Cola away
XXVII 3 Jul-Oct 1981	hardness (Sutton)
XXX 4 Winter 1984-85	Dobbs
XXXI 4 Spring 1986	in Idaho