POSITIVE ANALYSES OF HANFORD FOOD SAMPLES
November 1969 through June 1971
(15,000 Samples Analyzed --all prior to
East Coast Terminal Fish Meal Incident)
Number Positive Samples (Range-ppm) Average ppm

Table 1

amining strict	Fish	Fish By Product	Cheese[a]	Milk[a]	Shell Eggs	Potato By Product	Oysters	Misc.	Total Positive All Products[b]
Angeles	23(0.1-2.60).61	5(0.2-5.0)2.10		6(0.15-0.30).19	1(0.03).03				35
nespolis	2(.12-35.29)17.70								2
Orleans	23(T-1.70)0.4[d]							Milled Rice 1(0.20)	24
York	3(0.21-4.78)2.69								3
Francisco					1(0.50).50				1
ttle	1(0.40).40					8(0.10-4.20)1.16		Straw 1(0.30) Wheat 1(0.32)	11
as City	19(0.60-13.30)3.61								19
nta	1(0.53).53[c]		1(T)	2(0.94-0.97).96				Silage 1(0.82) Silo Coating 1(11.3)	6
timore				22(T-12.58)2.69	5(T-T).00		12(T-T).00	Crabmeat 1(0.24)	40
on	1(6.08)6.08								1
falo	19(T-13.00)3.26[d]	1(T).00							20
ago				1(0.23)0.23					1
innati	55(0.04-4.70)1.77			4(0.22-0.24).24					59
er						2(0.15-1.12).64			2
oit	49(0.25-15.5)2.96			4(0.49-1.86)1.27				Cat Food 1(6.49) Duck 1(0.70)	55
as									0
l tive	196	6	1	39	7	10	12	8	276

[a]fat basis [b]T=Trace; not incl. in ave. [c]marine species

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