

Alaska Department of Environmental Conservation Fish Monitoring Project

Methyl Mercury data for all tested species

specific species		N	Minimum	Maximum	Mean	Std. Deviation
Cod (34)	MeHg_PPM	34	0.006	0.368	0.089	0.083
Halibut (60)	MeHg_PPM	60	0.04	0.883	0.217	0.184
Lingcod (12)	MeHg_PPM	12	0.018	0.439	0.124	0.117
Pike (60)	MeHg_PPM	60	0.017	0.649	0.152	0.172
Pollock (32)	MeHg_PPM	32	0.006	0.206	0.045	0.043
Rockfish (29)	MeHg_PPM	29	0.023	0.725	0.159	0.144
Sablefish (40)	MeHg_PPM	40	0.013	0.213	0.080	0.053
Salmon (245)	MeHg_PPM	245	0.006	0.094	0.027	0.013
Sheefish (8)	MeHg_PPM	8	0.038	0.189	0.084	0.057

Methyl Mercury data for salmon only

specific species		N	Minimum	Maximum	Mean	Std. Deviation
Salmon, chinook (37)	MeHg_PPM	37	0.006	0.094	0.034	0.023
Salmon, chum (55)	MeHg_PPM	55	0.017	0.051	0.031	0.008
Salmon, coho (57)	MeHg_PPM	57	0.006	0.047	0.027	0.009
Salmon, pink (43)	MeHg_PPM	43	0.006	0.028	0.016	0.005
Salmon, sockeye (53)	MeHg_PPM	53	0.006	0.046	0.027	0.010