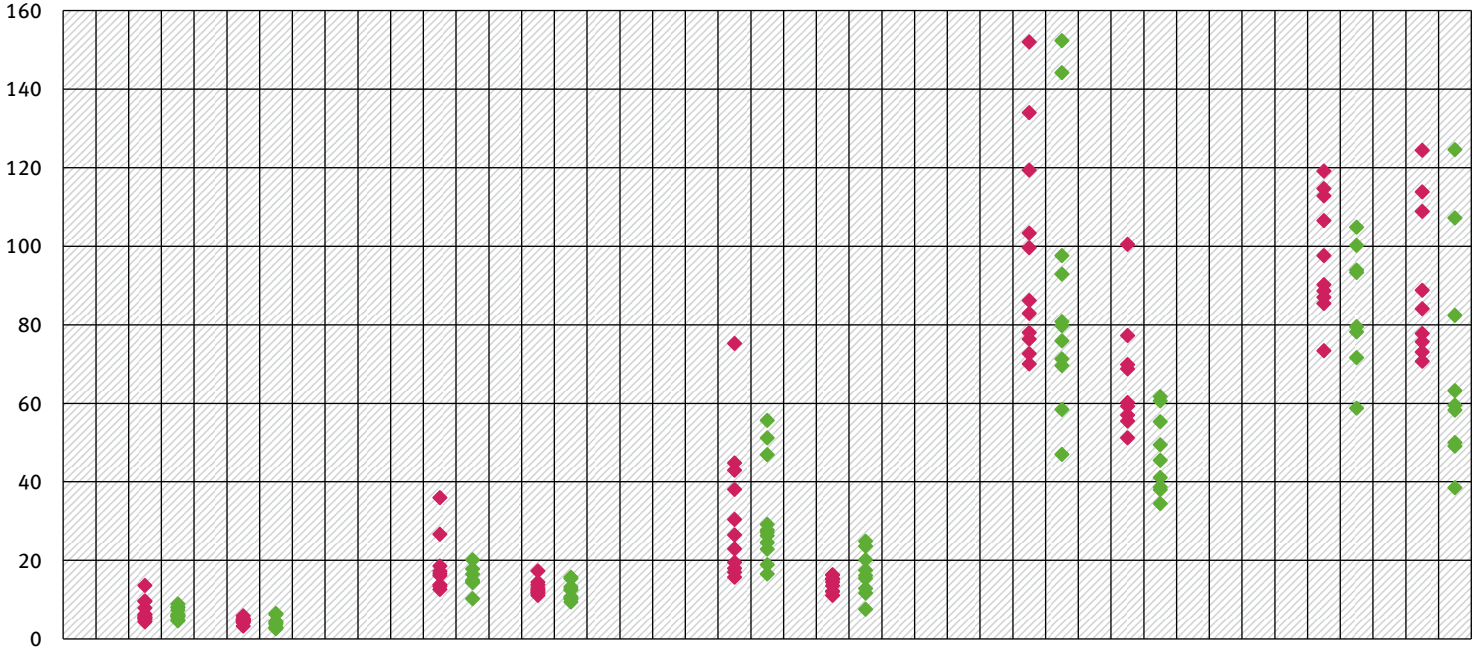


Jahressummen der nassen Spurenmetalldeposition an den UBA-Luftmessstellen Westerland und Zingst: Quecksilber, Cobalt, Cadmium, Arsen und Chrom

Jahresdepositionen (Gramm pro Quadratkilometer)



Element	Quecksilber (Hg)		Cobalt (Co)		Cadmium (Cd)		Arsen (As)		Chrom (Cr)	
Zeitraum	1996-2006	2007-2018	1996-2006	2007-2018	1996-2006	2007-2018	1996-2006	2007-2018	1996-2006	2007-2018
Westerland	~10	~5	~15	~12	~25	~15	~100	~70	~110	~125
Zingst	~8	~5	~18	~12	~28	~18	~80	~60	~100	~110

◆ Westerland

◆ Zingst