

Table 5-26**Bioavailability of Divalent Metals in Surface Sediment Bas
Simultaneously Extracted Metal/Acid-Volatile Sulfide Rati***Bellows OU1 EE/CA, Bellows AFS, Hawaii*

Location	AVS		Total SEM
	Measured Value (umoles/g)	SEM:AVS Ratio	Measured Value (umoles/g)
WS-001	1.71E+01	7.02E-02	1.20E+00
WS-002	6.65E+01	2.20E-02	1.46E+00
WS-003	3.31E+01	5.68E-02	1.88E+00
WS-004	2.20E+00	3.15E+01	6.93E+01
WS-005	1.70E+00	6.59E-01	1.12E+00
WSU-001	3.40E-01	8.21E+00	2.79E+00
WSU-002	1.00E-01	1.41E+01	1.41E+00

Notes:

An SEM/AVS ratio greater than 1 indicates that divalent metals are bioav:

Abbreviations

AVS = Acid-volatile sulfides

SEM = Simultaneously extracted metals

umoles/g = micromoles per gram