

Name	Coordinates	Particulate	Vapor	Total
		Deposition (g/m ² /yr)	Deposition (g/m ² /yr)	Deposition (g/m ² /yr)
Thompson	445213E	0.00098	0.00008	0.00106
	4346090N			
Collins	443141E	0.00179	0.00021	0.00200
	4345763N			
Watkins	443223E	0.00193	0.00019	0.00212
	4345847N			
	443254E			
Smith	434588N	0.00186	0.00018	0.00204

Concentrations are from the deposition modeling runs, and include wet and dry depletion due to deposition

Particulate Concentration (ug/m ³)	Vapor Concentration (ug/m ³)	Total Concentration (ug/m ³)
0.02000	0.03217	0.05217
0.03752	0.05854	0.09606
0.03665	0.05695	0.09360
0.03554	0.05587	0.09141

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